EXHIBIT A

The land referred to is situated in the County of Marin, City of Novato, State of California, and is described as follows:

PARCEL ONE:

Beginning at the most Northerly corner of Lot 4 as shown on the Parcel Map of Hamilton Field - Phase Two, Stage 1, recorded November 3, 1997 in Book 26 of Parcel Maps at Page 39, Marin County Records; thence along the Easterly line of said Lot 4, South 05° 08' 16" West, 377.65 feet; thence leaving said Easterly line of said Lot 4, South 67° 31' 12" East, 81.00 feet; thence in a curve to the right, tangent to the preceding course, having a radius of 15.00 feet, through a central angle of 70° 47' 32", an arc length of 18.53 feet; thence South 03° 16' 20" West, 184.69 feet; thence South 84° 52' 00" East, 526.68 feet; thence South 05° 08' 00" West, 24.60 feet; thence South 84° 52' 00" East, 38.15 feet, thence South 05° 08' 00" West, 69.61 feet; thence South 84° 52' East, 245.46 feet; thence North 42° 01' 16" East, 47.80 feet to the Southwesterly line of the Parcel conveyed to Golden Gate Bridge, Highway and Transportation District described in the Deed recorded June 29, 1990 in Document No. 90-38197, Marin County Records; thence along said Southwesterly line of Golden Gate Bridge, Highway and Transportation District Parcel, North 47° 58' 44" West, 1166.25 feet to the Easterly line of North Hamilton Parkway, as shown on said Parcel Map of Hamilton Field - Phase Two, Stage 1 (26 P.M. 39); thence leaving said Southwesterly line of Golden Gate Bridge Highway and Transportation District Parcel, and along said Easterly line of North Hamilton Parkway, South 05° 08' 16" West, 43.85 feet to the point of beginning.

EXCEPTING THEREFROM that portion described as follows:

Beginning at the most Northerly corner of Lot 4 as shown on that certain Map entitled, "Parcel Map of Hamilton Field - Phase Two, Stage One", recorded November 3, 1997 in Book 26 of Parcel Maps at Page 39, Marin County Records; thence along the Easterly line of said Lot 4, South 05° 08' 16" West, 377.64 feet; thence leaving said Easterly line of said Lot 4, South 67° 31' 12" East, a distance of 81.00 feet; thence North 22° 28' 48" East, a distance of 34.33 feet; thence South 88° 25' 05" East, a distance of 74.65 feet; thence South 01° 34' 55" West, a distance of 14.50 feet; thence South 88° 25' 05" East, a distance of 102.19 feet; thence North 05° 08' 16" East, a distance of 113.56 feet; thence North 42° 01' 16" East, a distance of 83.20 feet to the Westerly line of the Lands of the Golden Gate Bridge, Highway and Transportation District (GGBH&TD), as described in Instrument No. 90 38197, Marin County Records; thence along said Westerly line of the Lands of GGBH&TD, North 47° 58' 44" West, a distance of 354.69 feet; thence leaving said Westerly line of the Lands of GGBH&TD from a tangent that bears South 65° 59' 11" West, along a non-tangent curve to the left, said curve having a radius of 261.00 feet, through a central angle of 08° 11' 38", for an arc length of 37.33 feet to the point of beginning.

ALSO EXCEPTING THEREFROM that portion described as follows:

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PARCEL TWO:

A Non-Exclusive Easement for the purpose of Vehicular access lying 12.50 feet on each side of the following described centerline:

Beginning at the most Northerly corner of Lot 4 as shown on that certain Map entitled, "Parcel Map of Hamilton Field - Phase Two, Stage One", recorded November 3, 1997 in Book 26 of Parcel Maps at Page 39, Marin County Records; thence along the Easterly line of said Lot 4, South 05° 08' 16" West, a distance of 6.87 feet, to the true point of beginning; thence from said true point of beginning leaving said Easterly line of said Lot 4 from a tangent that bears South 47° 39' 26" East, along a non-tangent curve to the right, said curve having a radius of 60.00 feet; through a central angle of 52° 47' 42", for an arc length of 55.29 feet; thence South 05° 08' 16" West, a distance of 255.99 feet; thence along a curve to the left; said curve having a radius of 60.00 feet, through a central angle of 64° 51' 05", for an arc length of 67.91 feet; thence South 59° 42' 49" East, a distance of 29.48 feet to a point on the Southerly line of Parcel One herein described; said point lies North 22° 28' 48" East, a distance of 24.45 feet from the most Southerly corner of said Parcel One and the terminus of the Easement herein being described.

PARCEL THREE:

A 25.00 foot Non-Exclusive Easement for the purpose of Vehicle access lying 12.50 feet on each side of the following described centerline:

Beginning at a point which bears North 22° 28' 48" West, a distance of 24.45 feet from the true point of beginning of the parcel herein described; thence from a tangent that bears South 59° 42' 49" East, along a non-tangent curve to the right, said curve having a radius of 40.00 feet; through a central angle of 18° 48' 22", for an arc length of 131.3 feet; thence South 40° 54' 27" East, a distance of 40.98 feet; thence along a curve to the left; said curve having a radius of 40.00 feet, through a central angle of 44° 13' 15", for an arc length of 30.87 feet; thence South 85° 07' 42" East, a distance of 262.04 feet; thence along a curve to the right; said curve having a radius of 40.00 feet, through a central angle of 41° 09' 19", for an arc length of 28.73 feet; thence South 43° 58' 23" East, a distance of 59.27 feet to a point on the Southeasterly line of Parcel One herein described; said point lying North 42° 01' 16" East, a

distance of 24.05 feet from the most Southerly corner of said Parcel One and the terminus of the Easement herein being described.

APN: 157-970-07

OLD REPUBLIC TITLE COMPANY

1400A Grant Avenue
Novato, CA 94945
(415) 897-9632 Fax: (415) 892-1137

PRELIMINARY REPORT

Our Order Number 0436022051-DM

CITY OF NOVATO

,

When Replying Please Contact:

Diana McInnis
dmcinnis@ortc.com
(415) 897-9632

Property Address:

APN: 157-970-07, Novato, CA 94945

In response to the above referenced application for a policy of title insurance, OLD REPUBLIC TITLE COMPANY, as issuing Agent of Old Republic National Title Insurance Company, hereby reports that it is prepared to issue, or cause to be issued, as of the date hereof, a Policy or Policies of Title Insurance describing the land and the estate or interest therein hereinafter set forth, insuring against loss which may be sustained by reason of any defect, lien or encumbrance not shown or referred to as an Exception below or not excluded from coverage pursuant to the printed Schedules, Conditions and Stipulations of said policy forms.

The printed Exceptions and Exclusions from the coverage and Limitations on Covered Risks of said Policy or Policies are set forth in Exhibit I attached. The policy to be issued may contain an arbitration clause. When the Amount of Insurance is less than that set forth in the arbitration clause, all arbitrable matters shall be arbitrated at the option of either the Company or the Insured as the exclusive remedy of the parties. Limitations on Covered Risks applicable to the Homeowner's Policy of Title Insurance which establish a Deductible Amount and a Maximum Dollar Limit of Liability for certain coverages are also set forth in Exhibit I. Copies of the Policy forms should be read. They are available from the office which issued this report.

Please read the exceptions shown or referred to below and the exceptions and exclusions set forth in Exhibit I of this report carefully. The exceptions and exclusions are meant to provide you with notice of matters which are not covered under the terms of the title insurance policy and should be carefully considered.
It is important to note that this preliminary report is not a written representation as to the condition of title and may not list all liens, defects, and encumbrances affecting title to the land.

This report (and any supplements or amendments hereto) is issued solely for the purpose of facilitating the issuance of a policy of title insurance and no liability is assumed hereby. If it is desired that liability be assumed prior to the issuance of a policy of title insurance, a Binder or Commitment should be requested.

Dated as of August 17, 2018, at 7:30 AM

OLD REPUBLIC TITLE COMPANY
For Exceptions Shown or Referred to, See Attached

The form of policy of title insurance contemplated by this report is:

CLTA Standard Coverage Policy - 1990. A specific request should be made if another form or additional coverage is desired.

The estate or interest in the land hereinafter described or referred or covered by this Report is:

Fee as to Parcel(s) One and an Easement as to Parcel(s) Two and Three

Title to said estate or interest at the date hereof is vested in:

City of Novato, a municipal corporation

The land referred to in this Report is situated in the County of Marin, City of Novato, State of California, and is described as follows:

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APN: 157-970-07

At the date hereof exceptions to coverage in addition to the Exceptions and Exclusions in said policy form would be as follows:

1. Taxes and assessments, general and special, for the fiscal year 2018 - 2019, a lien, but not yet due or payable.

2. NOTE: Said land was not assessed for Fiscal Year 2017-2018 Taxes (City Owned)

3. The lien of supplemental taxes, if any, assessed pursuant to the provisions of Section 75, et seq., of the Revenue and Taxation Code of the State of California.

4. Rights of the public, County and/or City, in and to that portion of said land lying within the lines of any Public Road.

5. Rights or claims of easements not recorded in the public records.

6. An easement affecting that portion of said land and for the purposes stated herein and incidental purposes as provided in the following

Granted To	:	Sanitary District No. 6 of Marin County
For	:	Sanitary Sewer purposes
Recorded	:	March 10, 1959 in Book 1261 of Official Records, Page 264
Affects	:	Along Northeasterly line, 10 feet in width

7. Amended Redevelopment Plan, as follows:

Entitled : Notice of Amendment to the Redevelopment Plan for Hamilton Field Redevelopment Project and Description of Land Within Added Area for Hamilton Field Redevelopment Project
Recorded : November 30, 1998 in Official Records under Recorder's Serial Number 1998-087749

And as modified by an instrument, executed by City of Novato, recorded January 25, 2002 in Official Records under Recorder's Serial Number 2002-006383.

"Notice of Adoption of First Amendment to the Redevelopment Plan for the Novato Redevelopment Project; First Amendment to Redevelopment Plan for the Downtown Novato Redevelopment Project; and Third Amendment to the Redevelopment Plan for the Hamilton Field Redevelopment Project", recorded June 10, 2003, as Instrument No. 2003-0068821, Marin County Records.

Revised Statement of Institution of Proceedings of Redevelopment dated November 13, 2007 and recorded December 3, 2007, as Instrument 2007-0067987 of Official Records.

8. Covenants, Conditions and Restrictions which do not contain express provision for forfeiture or reversion of title in the event of violation, but omitting any covenants or restriction if any, based upon race, color, religion, sex, handicap, familial status, or national origin unless and only to the extent that said covenant (a) is exempt under Title 42, Section 3607 of the United States Code or (b) relates to handicap but does not discriminate against handicapped persons, as provided in an instrument.

Recorded : September 28, 2001 in Official Records under Recorder's Serial Number 2001 0063240

Matters as contained or referred to in an instrument,

Entitled : Memorandum of Second Amendment to Homeless Facilities Agreement
Executed By : Marin Continuum of Housing, a California nonprofit public benefit corporation, the City of Novato, a municipal corporation, the Novato Public Finance Authority, a public body, corporate and politic, and Hamilton Reuse Planning Authority
Recorded : November 9, 2005 in Official Records under Recorder's Serial Number 2005-0085909

NOTE: "If this document contains any restriction based on race, color, religion, sex, sexual orientation, familial status, marital status, disability, national origin, source of income as defined in subdivision (p) of section 12955, or ancestry, that restriction violates state and federal fair housing laws and is void, and may be removed pursuant to Section 12956.2 of the Government Code. Lawful restrictions under state and federal law on the age of occupants in senior housing or housing for older persons shall not be construed as restrictions based on familial status."

9. Matters as contained or referred to in an instrument,

Entitled	:	Binding Agreement
Executed By	:	The City of Novato, a non-profit homeless assistance provider
Recorded	:	September 28, 2001 in Official Records under Recorder's Serial Number 2001 0063240

10. An easement affecting that portion of said land and for the purposes stated herein and incidental purposes as provided in the following

Granted To	:	North Marin Water District, a public corporation
For	:	Laying down, constructing, reconstructing, removing, replacing, repairing, maintaining, operating, and using Pipe or Pipes together with Right of Ingress and Egress
Recorded	:	December 19, 2003 in Official Records under Recorder's Serial Number 2003-0153200
Affects	:	Westerly portion

Terms and conditions contained in the Grant above referred to.

11. Any unrecorded and subsisting leases.

12. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.

13. The requirement that satisfactory evidence be furnished to this Company of compliance with applicable statutes, ordinances and charters governing the ownership and disposition of the herein described land.

---------- Informational Notes ----------

A. The applicable rate(s) for the policy(s) being offered by this report or commitment appears to be section(s) 1.1.

B. NOTE: The last recorded transfer or agreement to transfer the land described herein is as follows:

Instrument		
Entitled	:	Quitclaim Deed
By/From	:	City of Novato Public Finance Authority, a joint powers authority
To	:	City of Novato, a municipal corporation
Dated	:	March 8, 2011
Recorded	:	March 10, 2011 in Official Records under Recorder's Serial Number 2011-0013868

O.N.
MV/mt

Exhibit I

CALIFORNIA LAND TITLE ASSOCIATION
STANDARD COVERAGE POLICY - 1990
EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy and the Company will not pay loss or damage, costs, attorneys' fees or expenses which arise by reason of:

1. (a) Any law, ordinance or governmental regulation (including but not limited to building or zoning laws, ordinances, or regulations) restricting, regulating, prohibiting or relating (i) the occupancy, use, or enjoyment of the land; (ii) the character, dimensions or location of any improvement now or hereafter erected on the land; (iii) a separation in ownership or a change in the dimensions or area of the land or any parcel of which the land is or was a part; or {iv) environmental protection, or the effect of any violation of these laws, ordinances or governmental regulations, except to the extent that a notice of the enforcement thereof or a notice of a defect, lien, or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.-

   (b) Any governmental police power not excluded by (a) above, except to the extent that a notice of the exercise thereof or notice of a defect, lien or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.

2. Rights of eminent domain unless notice of the exercise thereof has been recorded in the public records at Date of Policy, but not excluding from coverage any taking which has occurred prior to Date of Policy which would be binding on the rights of a purchaser for value without knowledge.

3. Defects, liens, encumbrances, adverse claims or other matters:

   (a) whether or not recorded in the public records at Date of Policy, but created, suffered, assumed or agreed to by the insured claimant;

   (b) not known to the Company, not recorded in the public records at Date of Policy, but known to the insured claimant and not disclosed in writing to the Company by the insured claimant prior to the date the insured claimant became an insured under this policy;.

   (c) resulting in no loss or damage to the insured claimant;

   (d) attaching or created subsequent to Date of Policy; or

   (e) resulting in loss or damage which would not have been sustained if the insured claimant had paid value for the insured mortgage or for the estate or interest insured by this policy.

4. Unenforceability of the lien of the insured mortgage because of the inability or failure of the insured at Date of Policy, or the inability or failure of any subsequent owner of the indebtedness, to comply with the applicable doing business laws of the state in which the land Is situated.

5. Invalidity or unenforceability of the lien of the insured mortgage, or claim thereof, which arises out of the transaction evidenced by the insured mortgage and is based upon usury or any consumer credit protection or truth in lending law.

6. Any claim, which arises out of the transaction vesting in the insured the estate of interest insured by this policy or the transaction creating the interest of the insured lender, by reason of the operation of federal bankruptcy, state insolvency or similar creditors' rights laws.

EXCEPTIONS FROM COVERAGE - SCHEDULE B, PART I

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys' fees or expenses) which arise by reason of:

1. Taxes or assessments Which are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the public records.

   Proceedings by a public agency which may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the public records.

2. Any facts, rights, interests, or claims Which are not shown by the public records but which could be ascertained by an inspection of the land which may be asserted by persons in possession thereof,

3. Easements, liens or encumbrances, or claims thereof, which are not shown by the public records.

4. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, or any other facts which a correct survey would disclose, and which are not shown by the public records.

5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b) or (c) are shown by the public records.

6. Any lien or right to a lien for services, labor or material not shown by the public records.

OLD REPUBLIC TITLE

rev. 07/2016

FACTS

WHAT DOES OLD REPUBLIC TITLE DO WITH YOUR PERSONAL INFORMATION?

Why?	Financial companies choose how they share your personal information. Federal law gives consumers the right to limit some but not all sharing. Federal law also requires us to tell you how we collect, share, and protect your personal information. Please read this notice carefully to understand what we do.
What?	The types of personal information we collect and share depend on the product or service you have with us. This information can include: • Social Security number and employment information • Mortgage rates and payments and account balances • Checking account information and wire transfer instructions When you are no longer our customer, we continue to share your information as described in this notice.
How?	All financial companies need to share customers' personal information to run their everyday business. In the section below, we list the reasons financial companies can share their customers' personal information; the reasons Old Republic Title chooses to share; and whether you can limit this sharing.

Reasons we can share your personal information	Does Old Republic Title share?	Can you limit this sharing?
For our everyday business purposes — such as to process your transactions, maintain your account(s), or respond to court orders and legal investigations, or report to credit bureaus	**Yes**	**No**
For our marketing purposes — to offer our products and services to you	**No**	**We don't share**
For joint marketing with other financial companies	**No**	**We don't share**
For our affiliates' everyday business purposes — information about your transactions and experiences	**Yes**	**No**
For our affiliates' everyday business purposes — information about your creditworthiness	**No**	**We don't share**
For our affiliates to market to you	**No**	**We don't share**
For non-affiliates to market to you	**No**	**We don't share**

Questions	**Go to www.oldrepublictitle.com** (Contact Us)

Who we are	
Who is providing this notice?	Companies with an Old Republic Title name and other affiliates. Please see below for a list of affiliates.

What we do	
How does Old Republic Title protect my personal information?	To protect your personal information from unauthorized access and use, we use security measures that comply with federal law. These measures include computer safeguards and secured files and buildings. For more information, visit http://www.OldRepublicTitle.com/newnational/Contact/privacy.
How does Old Republic Title collect my personal information?	We collect your personal information, for example, when you: • Give us your contact information or show your driver's license • Show your government-issued ID or provide your mortgage information • Make a wire transfer We also collect your personal information from others, such as credit bureaus, affiliates, or other companies.
Why can't I limit all sharing?	Federal law gives you the right to limit only: • Sharing for affiliates' everyday business purposes - information about your creditworthiness • Affiliates from using your information to market to you • Sharing for non-affiliates to market to you State laws and individual companies may give you additional rights to limit sharing. See the "Other important information" section below for your rights under state law.

Definitions	
Affiliates	Companies related by common ownership or control. They can be financial and nonfinancial companies. • Our affiliates include companies with an Old Republic Title name, and financial companies such as Attorneys' Title Fund Services, LLC, Lex Terrae National Title Services, Inc., Mississippi Valley Title Services Company, and The Title Company of North Carolina.
Non-affiliates	Companies not related by common ownership or control. They can be financial and non-financial companies. • Old Republic Title does not share with non-affiliates so they can market to you
Joint marketing	A formal agreement between non-affiliated financial companies that together market financial products or services to you. • Old Republic Title doesn't jointly market.

Other Important Information

Oregon residents only: We are providing you this notice under state law. We may share your personal information (described on page one) obtained from you or others with non-affiliate service providers with whom we contract, such as notaries and delivery services, in order to process your transactions. You may see what personal information we have collected about you in connection with your transaction (other than personal information related to a claim or legal proceeding). To see your information, please click on "Contact Us" at www.oldrepublictitle.com and submit your written request to the Legal Department. You may see and copy the information at our office or ask us to mail you a copy for a reasonable fee. If you think any information is wrong, you may submit a written request online to correct or delete it. We will let you know what actions we take. If you do not agree with our actions, you may send us a statement.

Affiliates Who May be Delivering This Notice

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eRecording Partners Network, LLC	**Genesis Abstract, LLC**	**Kansas City Management Group, LLC**	**L.T. Service Corp.**	**Lenders Inspection Company**
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Old Republic Branch Information Services, Inc.	**Old Republic Diversified Services, Inc.**	**Old Republic Exchange Company**	**Old Republic National Title Insurance Company**	**Old Republic Title and Escrow of Hawaii, Ltd.**
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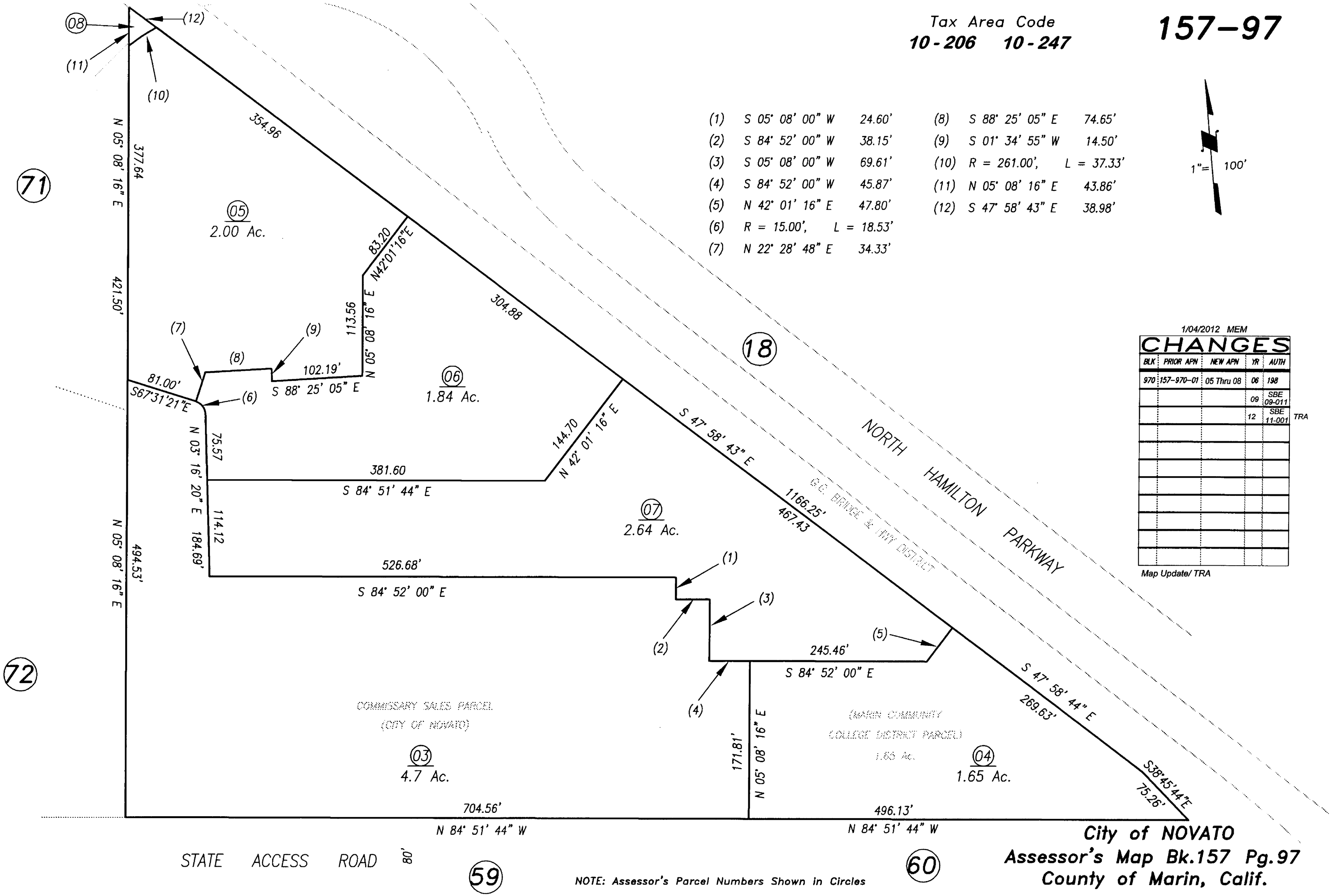
Trident Land Transfer Company, LLC				

Tax Area Code
10-206 10-247

157-97



1/04/2012 MEM

CHANGES

BLK	PRIOR APN	NEW APN	YR	AUTH	
970	157-970-01	05 Thru 08	06	198	
			09	SBE 09-011	
			12	SBE 11-001	TRA

Map Update/ TRA

NOTE: Assessor's Parcel Numbers Shown in Circles

City of NOVATO
Assessor's Map Bk.157 Pg.97
County of Marin, Calif.

THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSES ONLY. NO LIABILITY IS ASSUMED FOR THE ACCURACY OF THE DATA SHOWN. ASSESSOR'S PARCELS MAY NOT COMPLY WITH LOCAL SUBDIVISION OR BUILDING ORDINANCES.

EXISTING PARKING FOR NEXT KEY FACILITY / NEW BEGINNINGS CENTER
(PER APPROVED TRAFFIC STUDY)

NEXT KEY CENTER:	
GUEST PARKING @ 1 SPACE/8 UNITS	4 SPACES
32 STUDIO APARTMENTS @ 1 SPACE/UNIT	
x 20% AUTO OWNERSHIP	7 SPACES
15 NON-RESIDENT STUDENTS @ 1 SPACE/STUDENT	
x 50% AUTO OWNERSHIP	8 SPACES
2,361 SQ FT OFFICE SPACE @ 275 SF/SPACE	9 SPACES
2,319 SQ FT NON-STUDENT ASSEMBLY @ 50 SF/SPACE	46 SPACES
TOTAL NEXT KEY PARKING	74 SPACES
EXISTING NEW BEGINNINGS CENTER	24 SPACES
TOTAL SITE DEMAND	**98 SPACES**

(E) FACILITY PARKING SPACE BREAKDOWN:

STANDARD (9x19)	= 91
COMPACT (8.5x17)	= 4
DISABLED	= 8
LOADING (10x30)	= 2
REMOVED FOR (N) PEDESTRIAN CIRCULATION	= -4
	101 SPACES PROVIDED

PARKING CALCULATIONS:

		PARKING REQ'D
KITCHEN/EVENTS:		
EVENTS (3,479 SF)	50 SF/SPACE	70 SPACES
COMM. KITCHEN (5,449 SF):	1000 SF/SPACE	6 SPACES
		76 SPACES
HOUSING:		
VETERANS: 24 UNITS	1.5 SPACES/UNIT	36 SPACES
HOUSING: 26 UNITS	1.5 SPACES/UNIT	39 SPACES
		(75 SPACES)
APPLY 20% AUTO OWNERSHIP:		15 SPACES
GUEST PARKING: 1 SPACE PER 8 UNITS		7 SPACES

TOTAL REQUIRED:	**98 SPACES**
TOTAL PROVIDED:	**101 SPACES**

PER TRAFFIC STUDY:
20% AUTO OWNERSHIP FOR HOUSING UNITS
GUEST PARKING: 1 SPACE PER 8 UNITS

PARKING IS CALCULATED PER THE PARKING STANDARDS APPROVED BY THE CITY OF NOVATO FOR THE "NEXT KEY" PROJECT WHICH ARE BASED ON THE TRAFFIC STUDY PREPARED BY GEORGE NICKELSON DATED JAN. 27, 2005

EXISTING NEW BEGINNINGS CENTER
APN #157-970-05

EXISTING NEXT KEY BUILDING
APN #157-970-06
FIN. SLAB 30.00'

(E) ADMIN BUILDING

Uncovered 6-feet wide cross walk
Possibly coated concrete w/stamp

Uncovered 6-feet wide cross walk(s)
Possibly coated concrete w/stamp

New location

EVENTS/KITCHEN
FIN. SLAB 30.50'

VETERANS
FIN. SLAB 31.50'

HOUSING
FIN. SLAB 33.50'

(N) RETAINING WALL

BIORETENTION BASIN

NORTH HAMILTON PARKWAY

SMART TRACK

APN #157-970-03

APN #157-970-04

1 / A1 SITE PLAN

SCALE: 1" = 30'-0"

NORTH

APN #: 157-190-07
AREA OF PARCEL: 113,697 SF
40% FAR: 45,479 SF

AREA OF EVENTS/KITCHEN BLDG: 10,800 SF
AREA OF VETERANS HOUSING BLDG: 17,428 SF
AREA OF HOUSING BLDG: 17,226 SF
TOTAL BLDG AREA: 45,454 SF
FAR: <40%

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HAMILTON HUD PARCEL
826 STATE ACCESS ROAD
NOVATO, CA 94949
APN: 157-970-07
FOR: HOMEWARD BOUND OF MARIN

SITE PLAN

Submittals
△ DRC WORKSHOP 11-21-2019
△ DESIGN REVIEW 12-16-2019
Revisions

Date: 12-16-2019
Scale: As Noted
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

A1

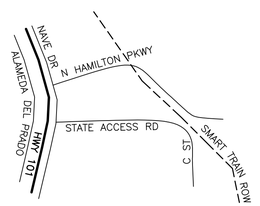
ADJACENT PROPERTIES

	OWNER OR DESCRIPTION OF PROPERTY
1	HOMEWARD BOUND OF MARIN NEW BEGINNINGS CENTER
2	HOMEWARD BOUND OF MARIN
3	MARIN AIRPORTER HAMILTON MEADOWS
4	COURTYARD BY MARRIOTT
5	SAFEWAY
6	McDONALD'S
7	NOVATO SKATEPARK
8	VACANT LOT
9	SMART TRAIN R.O.W.
10	RESIDENTIAL DEVELOPMENT
11	RESIDENTIAL DEVELOPMENT

1 / A1.1 CONTEXT MAP

SCALE: NTS

NORTH



REF NORTH

2 / A1.1 VICINITY MAP

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826 STATE ACCESS ROAD
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APN: 157-970-07
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CONTEXT MAP

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Scale: As Noted
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Prototype: DIVINE

A1.1

Graphic Scale (in feet)

40 0 40 80

1 inch = 40 ft.

LEGEND

- PROPOSED DRAINAGE DIRECTION
- EXISTING DRAINAGE DIRECTION
- DITCH
- DMA BOUNDARY

(E) BUILDING

(E) SWALE

STORM DRAIN OUTLET PIPE

(N) BIORETENTION FACILITY 2 1,380± SF

(E) BIORETENTION FACILITY 1

(E) BIORETENTION FACILITY 1

(N) SDMH

(N) SDMH

(N) BUILDING

(E) DITCH

(E) BUILDING

DMA 1 26,500± SF

(E) BUILDING

DMA 2 37,523± SF

(N) BUILDING

(N) BUILDING

(N) TRENCH DRAIN

(N) DI

(N) TRENCH DRAIN

(N) DITCH TO BE COORDINATED WITH ADJACENT PROPERTY OWNER (DRAIN TO (E) DITCH)

DMA 3 28,650± SF

STORM DRAIN OUTLET PIPE

(N) BIORETENTION FACILITY 3 1,180± SF

DRAINAGE MANAGEMENT AREAS

	(E) IMPERVIOUS AREAS	(N) IMPERVIOUS AREAS
DMA 1	25,578 SF	26,500SF
DMA 2	26,934 SF	33,508 SF
DMA 3	28,650 SF	28,650 SF

Rev	Date	Description	Designed	Drawn	Checked
-	XX/XX/XX	XXX			

CSW | ST2

CSW/Stuber-Stroeh Engineering Group, Inc.

Civil & Structural Engineers | Surveying & Mapping | Environmental Planning
Land Planning | Construction Management

45 Leveroni Court
Novato, CA 94949

tel: 415.883.9850
fax: 415.883.9835

http://www.cswst2.com

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City: Novato

County: Marin

State: California

HOMEWARD BOUND OF MARIN

PRELIMINARY STORMWATER CONTROL PLAN

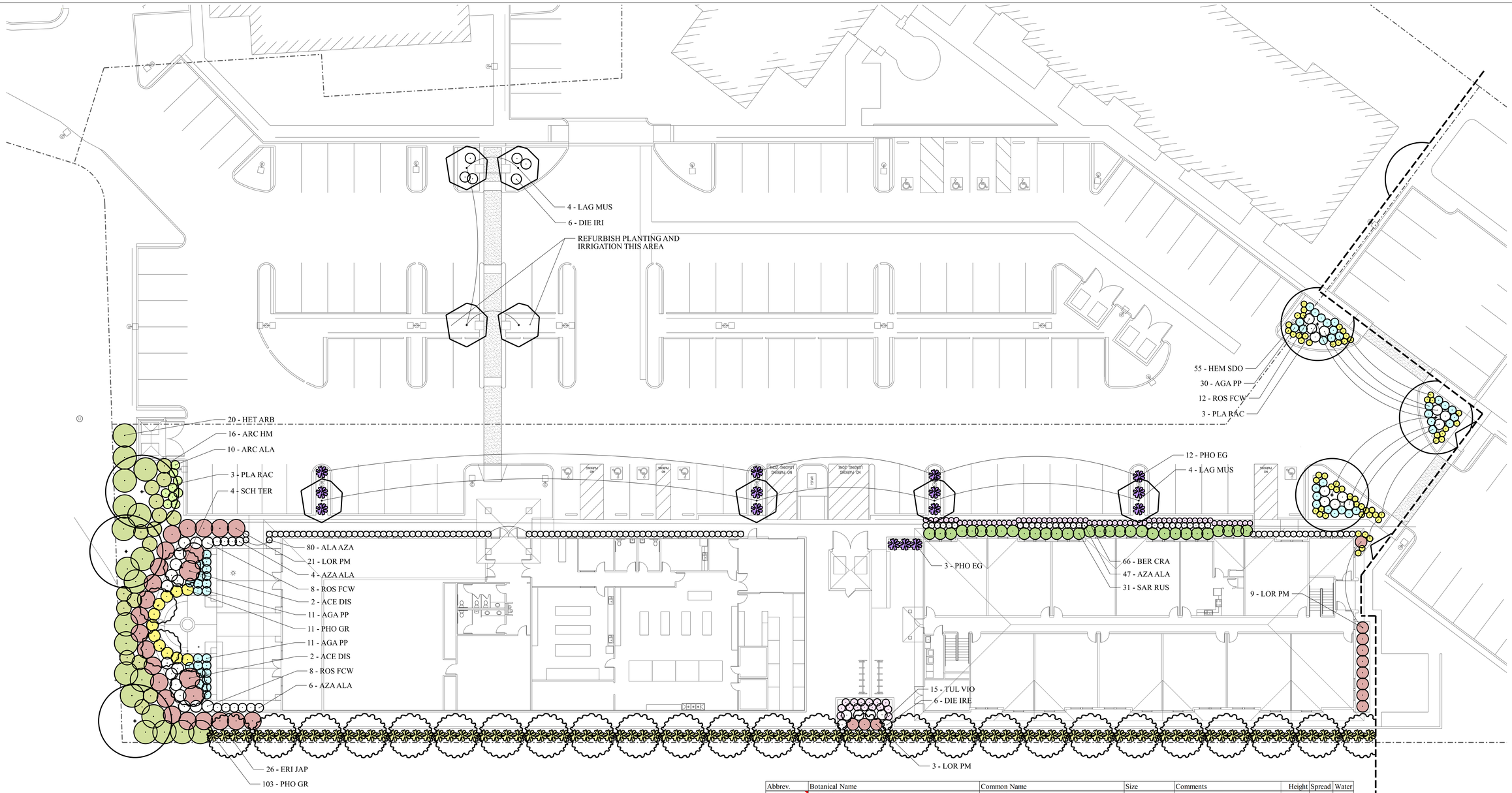
PUETTS WAY (APN 157-970-07)

Prepared Under the Direction of:

Sheet C1.0

Scale:	1" = 40'
Date:	04/15/19
Project Number:	2019-10-34
Plan File:	D-XXXX-XX

P:\Projects\2019-10-34 Homeward Bound of Marin\DWG\Sheets\C1.0 Stormwater Control Plan.dwg 09/13/2019 - 03:43 PM gtims 1:3.5602



Maximum Applied Water Allowance (MAWA)

(Eto)(0.62)[(0.45 x LA(Landscape Area))+(0.55 x SLA(Special Landscape Area))] = 297,204

Eto =	39.0
Factor =	0.62
LA =	27,314
SLA =	0

Water Use Percentage of Area

No Water Area	0	0.0%
Low Water Area	21,922	80.3%
Mod. Water Area	5,232	19.2%
High Water Area	160	0.6%
Total Area	27,314	

Estimated Total Water Use (ETWU)

(Eto)(0.62)((PFxHA/IE)+SLA)= 296,491

Hydrozone Type	Valve Number	Irrigation Method	Plant Water Use Type	Hydrozone Area (HA)	Percent of Landscape	Plant Factor (PF)	Special Landscape Area (SLA)	Irrigation Efficiency (IE)	PF x HA	ETWU	MAWA	Over/ Under MAWA
Low Water Shrubs	1	spray	Low	20,914	76.6%	0.3	0	0.80	6274	189,638	227,565	37,928
Low Water Trees	2	Bubbler	Low	1,008	3.7%	0.3	0	0.85	302	8,602	10,968	2,366
Mod. Water Shrubs	3	spray	Mod	4,976	18.2%	0.6	0	0.80	2986	90,240	54,144	36,096
Mod. Water Trees	4	Bubbler	Mod	256	0.9%	0.6	0	0.85	154	4,369	2,786	1,584
High Water Trees	5	Bubbler	High	160	0.6%	0.8	0	0.85	128	3,641	1,741	1,900
				27,314			0			296,491	297,204	713

Abbrev.	Botanical Name	Common Name	Size	Comments	Height	Spread	Water
ARC ALA	ARCTOSTAPHYLOS uva-ursi 'Alaska'	Alaska Bearberry	1 gal		0.00	3.00	L
BER CRA	BERGENIA crassifolia	Heartleaf Bergenia	1 gal		1.25	1.25	L
AGA PP	AGAPANTHUS 'Peter Pan'	Peter Pan Agapanthus	5 gal		1.50	2.25	M
CAR TUM	CAREX tumulicola	European gray sedge	1 gal	24" oc.	1.50	2.00	L
TUL VIO	TULBAGHIA violacea	Society Garlic	1 gal		1.50	2.50	L
GRE MT	GREVILLEA lanigera 'Mt. Tamboritha'	Mt. Tambor Grevillea	5 gal		2.00	4.00	L
HEM SDO	HEMEROCALLIS 'Stella De Oro'	Stella De Oro Daylily	1 gal		2.00	2.00	M
JUN EB	JUNCUS patens 'Elk Blue'	Elk Blue California Gray Rush	1 gal		2.00	2.00	L
ROS FCW	ROSA 'Flower Carpet White'	Flower Carpet White Rose	5 gal		2.00		M
AZA ALA	AZALEA 'Alaska'	Alaska Azalea	5 gal		2.50	3.00	M
DIE IRI	DIETES iridioides	Fortnight Lily	5 gal		2.75	3.50	L
CAM SHI	CAMELLIA h. 'Shishi-Gashira'	Shishi-Gashira Camellia	5 gal		3.00	6.00	M
CHO TEC	CHONDROPETALUM tectorum	Small Cape Rush	5 gal		3.00	4.00	L
PHO EG	PHORMIUM 'Evening Glow'	Evening Glow Flax	5 gal		3.50	3.50	L
PHO GR	PHORMIUM 'Golden Ray'	Golden Ray Flax	5 gal		4.00	4.00	L
SAR RUS	SARCOCOCCA rusifolia	Fragrant Sarcococca	5 gal		4.00	3.00	L
ARC HM	ARCTOSTAPHYLOS densiflora 'Howard McMinn'	Howard McMinn Manzanita	5 gal		5.00	5.00	L
ACE DIS	ACER palmatum 'Dissectum'	Laceleaf Japanese Maple	24" box		6.00	8.00	M
ILE DB	ILEX cornuta 'Dwarf Burford'	Dwarf Burford Holly	5 gal		6.00	6.00	L
LOR PM	LOROPETALUM chinense 'Purple Majesty	Purple Majesty Loropetalum	5 gal		6.00	6.00	L
HET ARB	HETEROMELES arbutifolia	Toyon	5 gal		7.00	7.00	L
ERI JAP	ERIOBOTRYA japonica	Loquat	24" box		tree		L
LAG MUS	LAGERSTROEMIA i. 'Muskogee'	Muskogee Crapemyrtle	24" box		tree		L
LAG TUS	LAGERSTROEMIA i. 'Tuscarora'	Tuscarora Crapemyrtle	24" box		tree		L
PIS CHI	PISTACIA chinensis	Chinese Pistache	24" box		tree		L
PLA RAC	PLATANUS racemosa	California Sycamore	24" box		tree		M
SCH TER	SCHINUS terebinthifolius	Brazilian Pepper Tree	24" box	Multi Trunk	tree		M
SEQ SEM	SEQUOIA sempervirens	Redwood	24" box		tree		H

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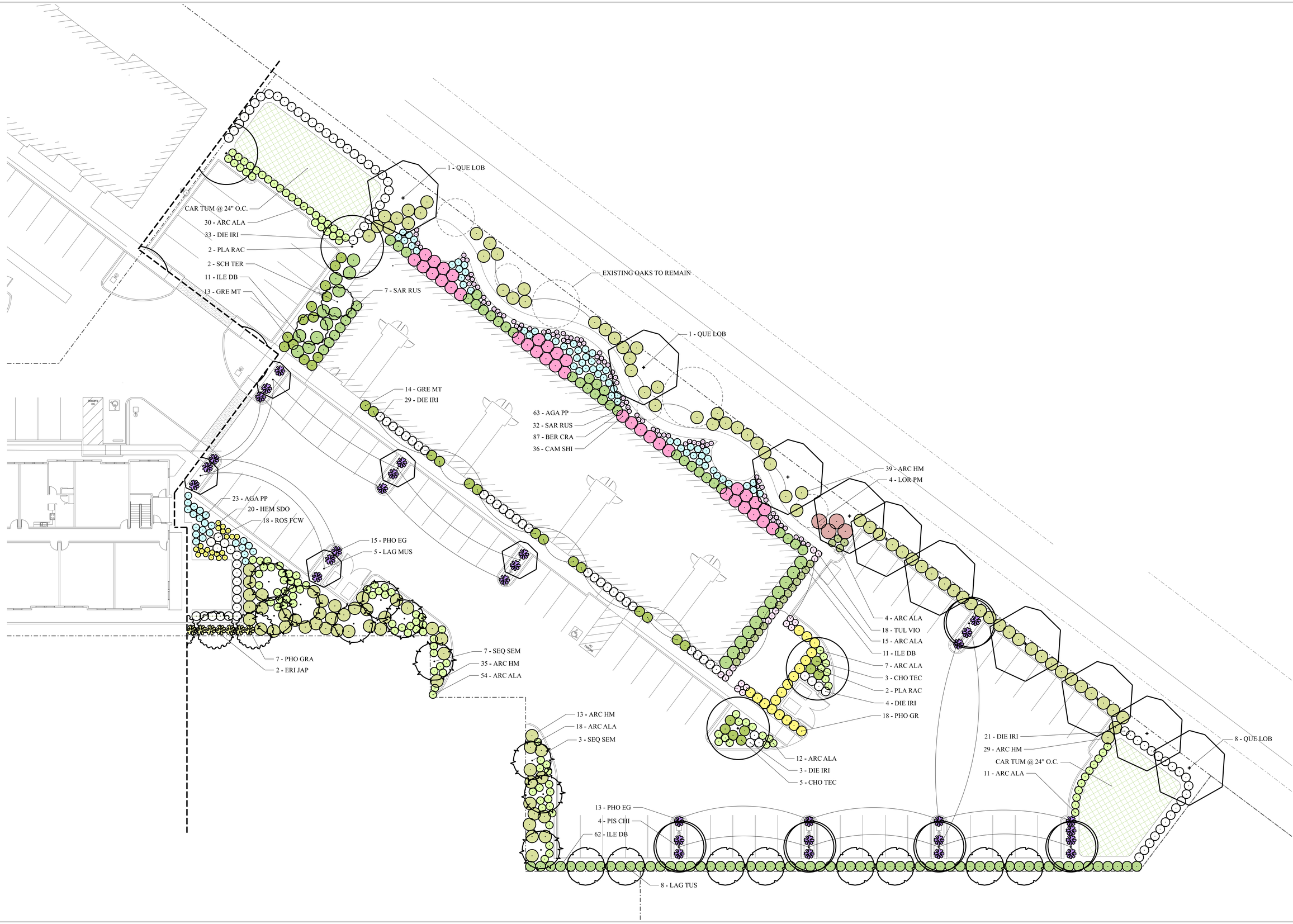
HAMILTON HUD PARCEL
826 STATE ACCESS ROAD
NOVATO, CA 94949
APN: 157-970-07
FOR: HOMEWARD BOUND OF MARIN

Planting Plan 1

Submittals
DRC WORKSHOP 11-21-2019
DESIGN REVIEW 12-16-2019
Revisions

Date: 12-16-2019
Scale: As Noted
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

L5.1



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APN: 157-970-07
FOR: HOMEWARD BOUND OF MARIN

Planting Plan 2

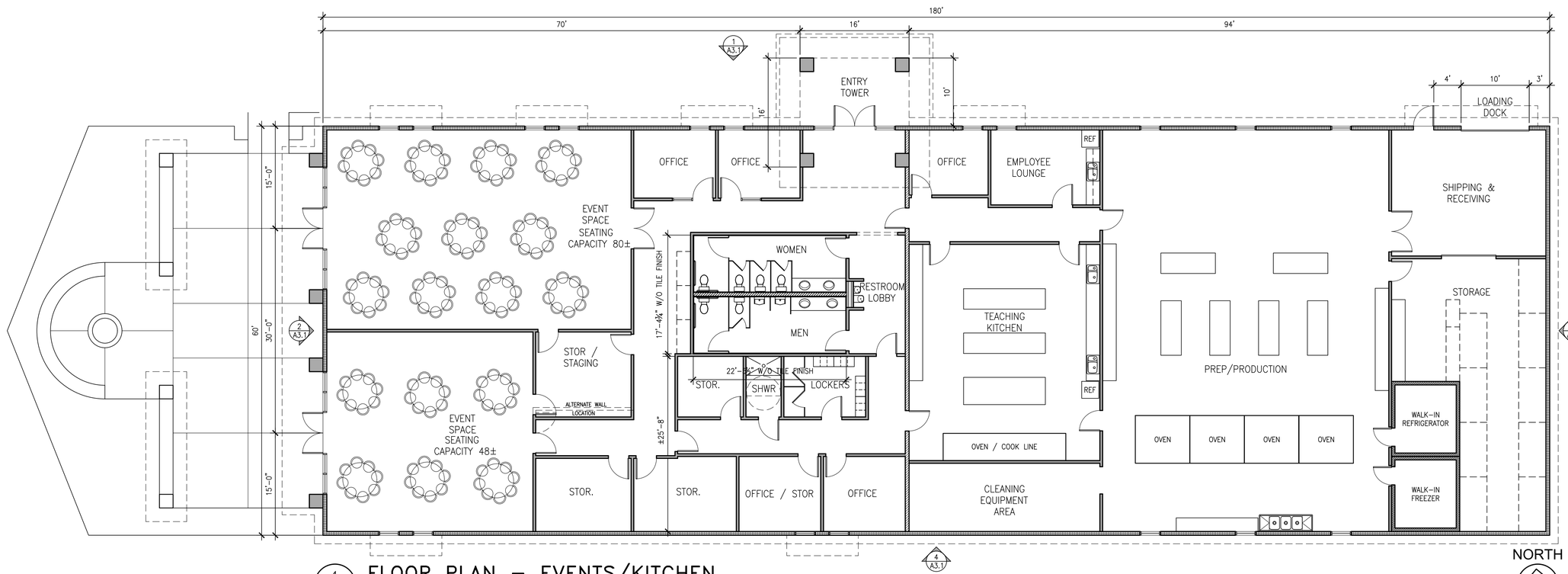
Submittals:
△ DRC WORKSHOP 11-21-2019
△ DESIGN REVIEW 12-16-2019
Revisions

Date: 12-16-2019
Scale: As Noted
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

L5.2

WALL LEGEND

- 2x4 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES
- 2x6 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES
- 2x6 @ 16" O.C. W/ ⅝" TYPE-'X' GYP. BD. INTERIOR, ½" EXT. PLY AT EXTERIOR WITH FINISH PER EXTERIOR ELEVATIONS
- 1" ALLOWANCE FOR TILE FINISH O/ WALL AS NOTED, PROVIDE ½" BACKER BOARD AT TILE, W.O.
- PREFABRICATED WALK-IN FREEZER/ REFRIGERATOR WALLS BY OTHER



1 A2.1 FLOOR PLAN – EVENTS/KITCHEN

BUILDING AREA: 10,800 SF GROSS OVERALL (EVENTS: 3,479 SF NET – STAGING AREA: 645 SF NET – COMMERCIAL KITCHEN: 5,449 SF NET)

SCALE: 1/8" = 1'-0"

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826 STATE ACCESS ROAD
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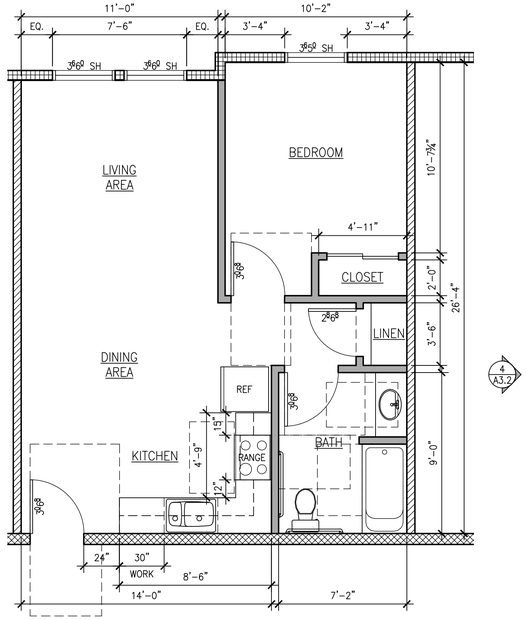
APN: 157-370-07
FOR: HOMEWARD BOUND OF MARIN

FLOOR PLAN - EVENTS/KITCHEN

Submittals	Revisions
△ ARC WORKSHOP 11-21-2019	
△ DESIGN REVIEW 12-16-2019	

Date: 12-16-2019
Scale: As Noted
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

A2.1



4 A2.2 **TYPICAL UNIT FLOOR PLAN**

556 NET SF

SCALE: 1/4" = 1'-0"

WALLS AND INTERIOR PARTITIONS, WOOD FRAMED

GA FILE NO. WP 3242	GENERIC	1 HOUR FIRE	50 to 54 STC SOUND

GYPSUM WALLBOARD, RESILIENT CHANNELS, MINERAL OR GLASS FIBER INSULATION, WOOD STUDS

Fire Design:
Resilient channels 16" o.c. attached at right angles to ONE SIDE of 2 x 4 wood studs 24" o.c. with 1-1/4" Type S screws. **One** layer 5/8" type X gypsum wallboard or gypsum veneer base applied at right angles to channels with 1" Type S screws 8" o.c. with vertical joints located midway between studs. 3" mineral or glass fiber insulation in stud space.

OPPOSITE SIDE: **One** layer 5/8" type X gypsum wallboard or gypsum veneer base applied parallel or at right angles to studs with 6d cement coated nails, 1-7/8" long, 0.0915" shank, 15/64" heads, 7" o.c.

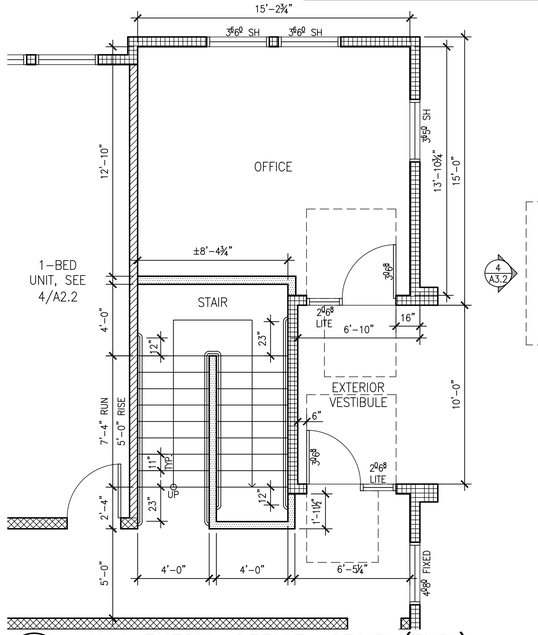
Vertical joints staggered 24" on OPPOSITE SIDES. **(LOAD-BEARING)**

Sound Design: Sound tested as constructed for fire.

Thickness:	5-3/8" (Fire and Sound)
Approx. Weight:	7 psf (Fire and Sound)
Fire Test:	Based on UL R14190, 05NK05371; 2-15-06, UL Design U309
Sound Test:	NRCC TL-93-098, IRC-IR-761, 3-98

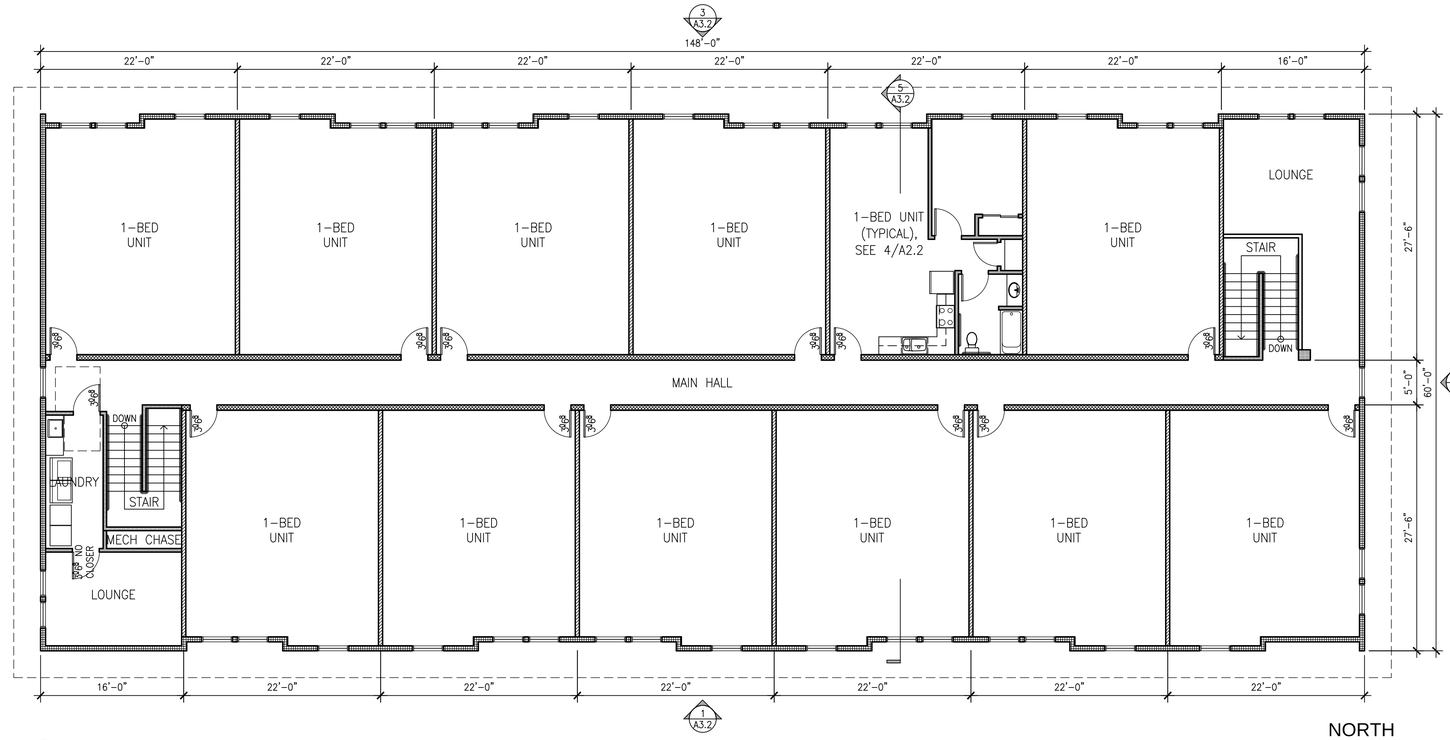
WALL LEGEND

- NEW 2x4 @ 24" O.C. W/ 5/8" TYPE-'X' GYP BD. BOTH SIDES
- NEW 2x4 @ 16" O.C. W/ 5/8" TYPE-'X' GYP BD. BOTH SIDES
- NEW 2x4 @ 16" O.C. W/ 3/8" TYPE-'X' GYP BD. BOTH SIDES, RC CHANNEL ONE SIDE PER GA FILE NO. WP 3242
- NEW 2x6 @ 16" O.C. W/ 3/8" TYPE-'X' GYP BD. BOTH SIDES, RC CHANNEL ONE SIDE PER GA FILE NO. WP 3242
- NEW 2x6 @ 16" O.C. W/ 5/8" TYPE-'X' GYP BD. INTERIOR, 1/2" EXT. PLY AT EXTERIOR



3 A2.2 **MAIN ENTRY, OFFICE, STAIR (TYP.)**

SCALE: 1/4" = 1'-0"

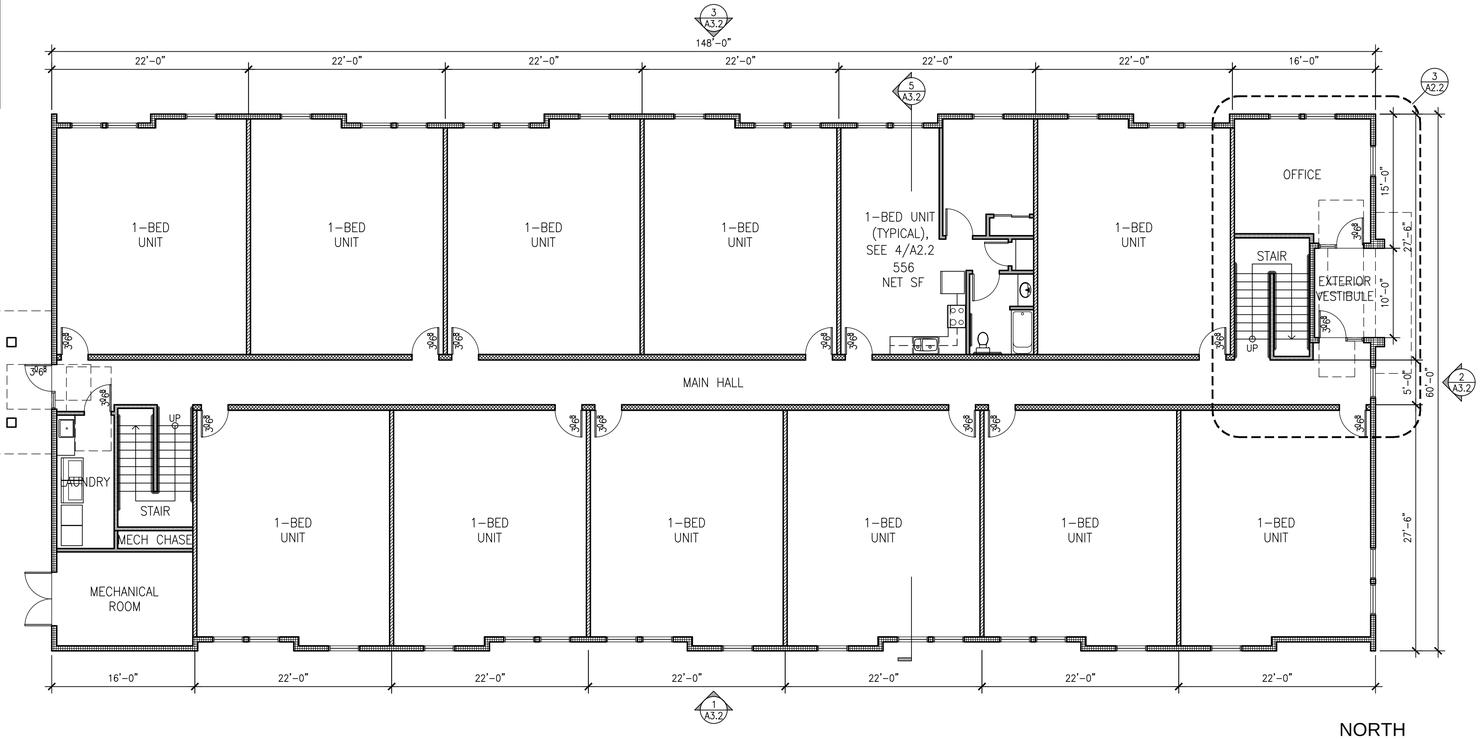


2 A2.2 **FLOOR PLAN – VETERANS – SECOND FLOOR**

FLOOR AREA: 8,748 SF SECOND FLOOR

SCALE: 1/8" = 1'-0"

NORTH



1 A2.2 **FLOOR PLAN – VETERANS – FIRST FLOOR**

FLOOR AREA: 8,680 SF FIRST FLOOR

SCALE: 1/8" = 1'-0"

NORTH

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FLOOR PLANS – VETERANS

Submittals
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- DESIGN REVIEW 12-16-2019

Revisions

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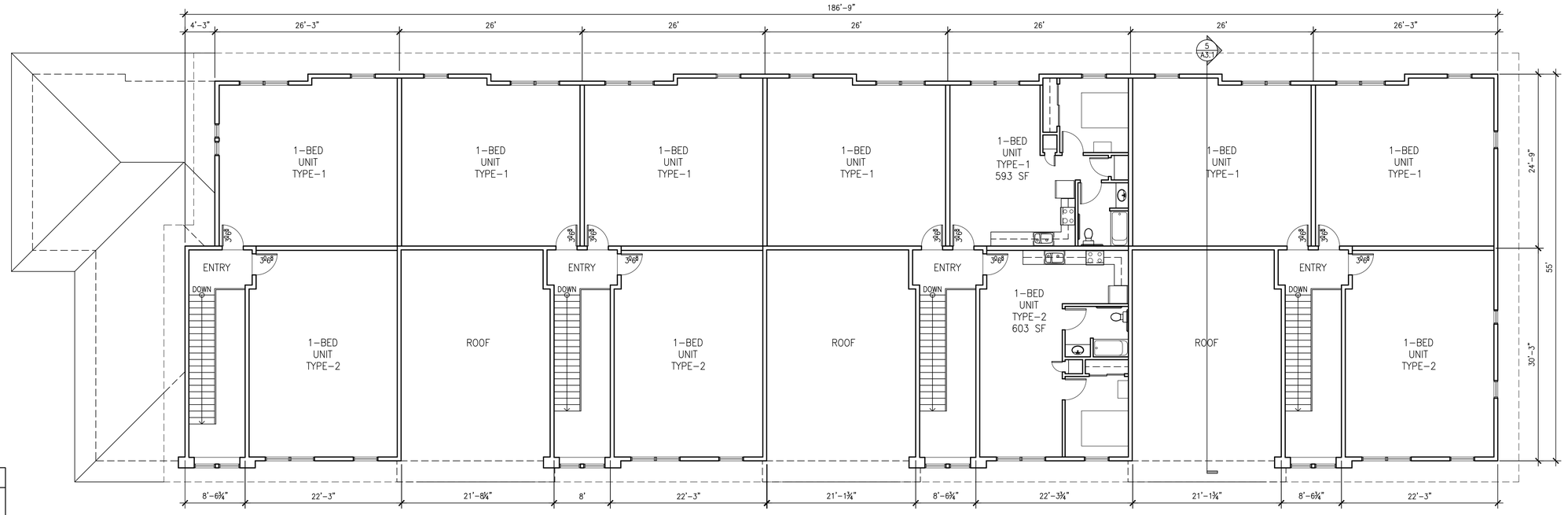
A2.2



2 A2.3 **FLOOR PLAN – HOUSING – SECOND FLOOR**

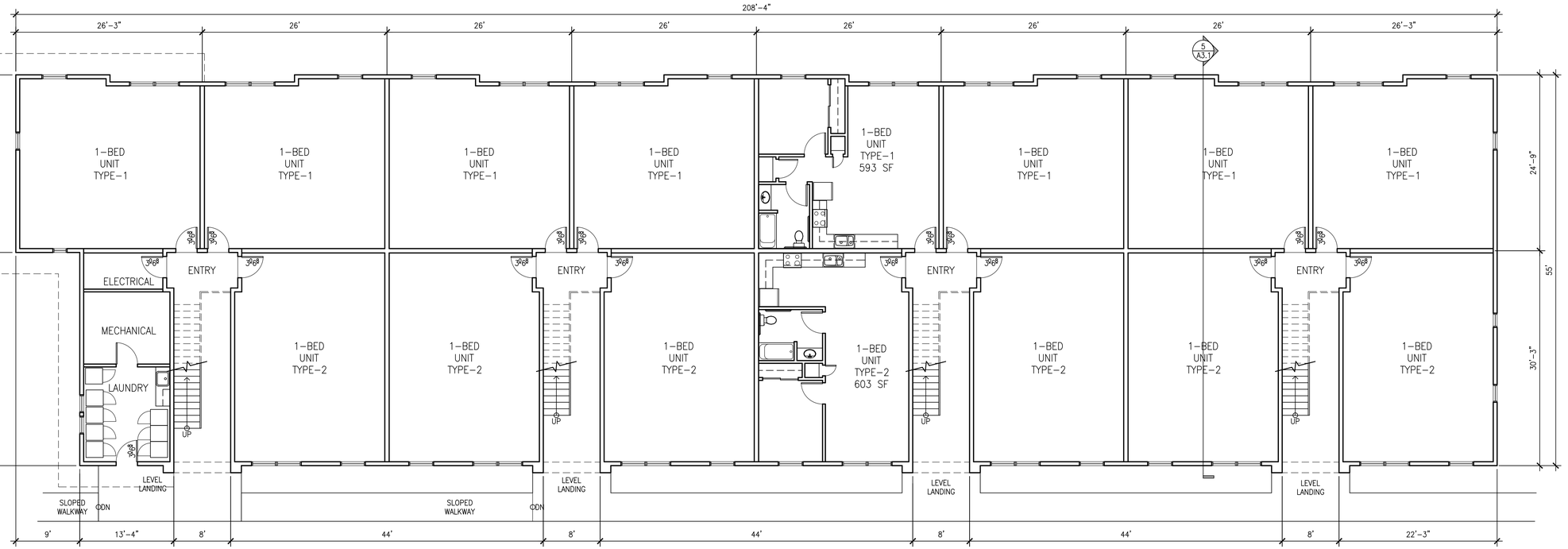
FLOOR AREA: 7,113 SF SECOND FLOOR

SCALE: 1/8" = 1'-0"

NORTH

WALL LEGEND

- NEW 2x4 @ 24" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES
- NEW 2x4 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES, RC CHANNEL ONE SIDE PER GA FILE NO. WP 3242
- NEW 2x6 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES, RC CHANNEL ONE SIDE PER GA FILE NO. WP 3242
- NEW 2x6 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. INTERIOR, ½" EXT. PLY AT EXTERIOR



1 A2.3 **FLOOR PLAN – HOUSING – FIRST FLOOR**

FLOOR AREA: 10,113 SF FIRST FLOOR

SCALE: 1/8" = 1'-0"

NORTH

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HAMILTON HUD PARCEL
826 STATE ACCESS ROAD
NOVATO, CA 94949
APN: 157-370-07
FOR: HOMEWARD BOUND OF MARIN

FLOOR PLANS – HOUSING,

Submittals
- DRC WORKSHOP 11-21-2019
- DESIGN REVIEW 12-16-2019

Revisions

Date: 12-16-2019
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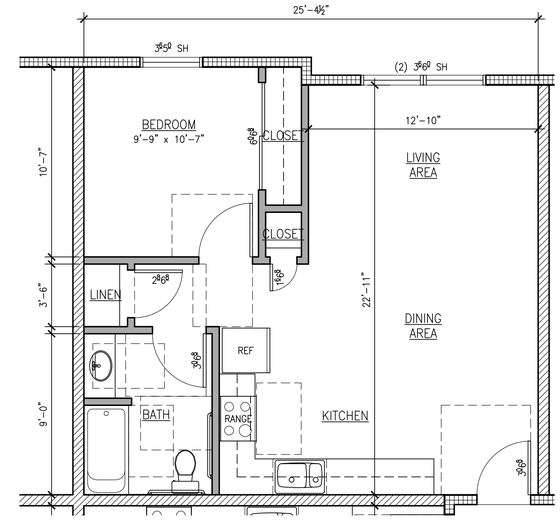
Job #: 18049.00
Prototype: DIVINE

A2.3



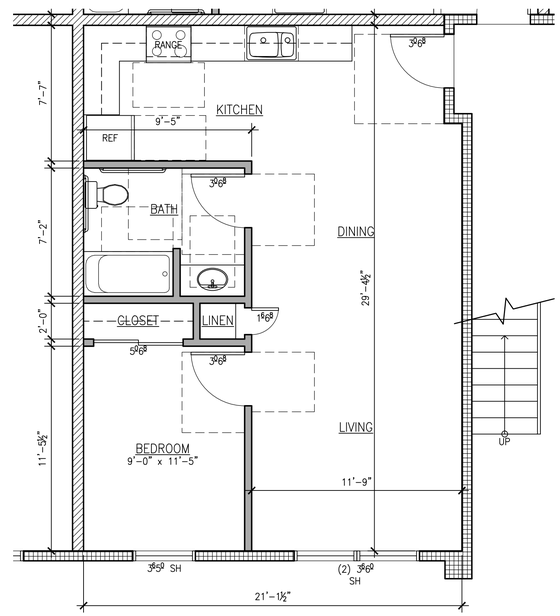
WALL LEGEND

- NEW 2x4 @ 24" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES
- NEW 2x4 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES, RC CHANNEL ONE SIDE PER GA FILE NO. WP 3242
- NEW 2x6 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. BOTH SIDES, RC CHANNEL ONE SIDE PER GA FILE NO. WP 3242
- NEW 2x6 @ 16" O.C. W/ ⅝" TYPE-'X' GYP BD. INTERIOR, ½" EXT. PLY AT EXTERIOR

2 / A2.3 FLOOR PLAN – UNIT TYPE 1

593 NET SF

SCALE: 1/4" = 1'-0"



4 / A2.3 FLOOR PLAN – UNIT TYPE 2

603 NET SF

SCALE: 1/4" = 1'-0"

ARCHITECTS
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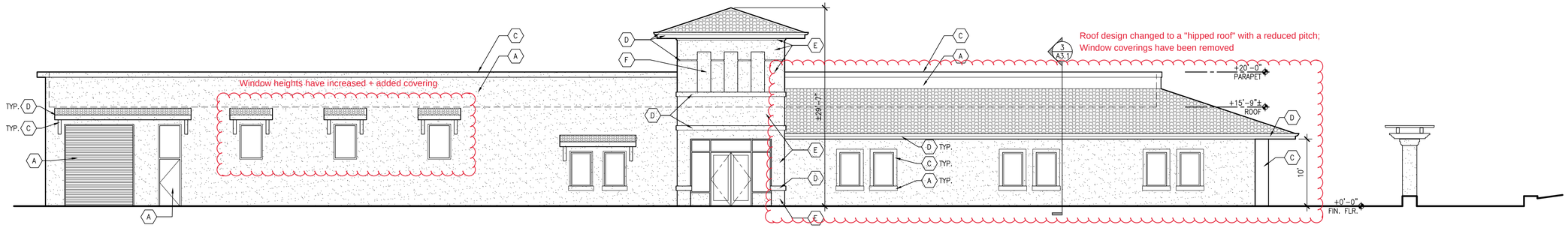
HAMILTON HUD PARCEL
826 STATE ACCESS ROAD
NOVATO, CA 94949
APN: 157-970-07
FOR: HOMEWARD BOUND OF MARIN

HOUSING BUILDING – ENLARGED UNIT PLANS

Submittals:
- DRC WORKSHOP 11-21-2019
- DESIGN REVIEW 12-16-2019
- Revisions

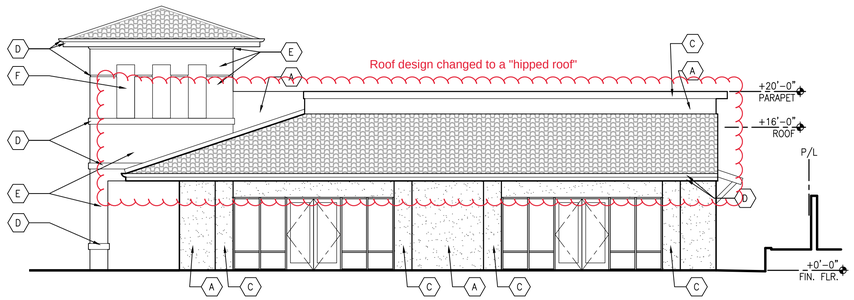
Date: 12-16-2019
Scale: As Noted
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

A2.4



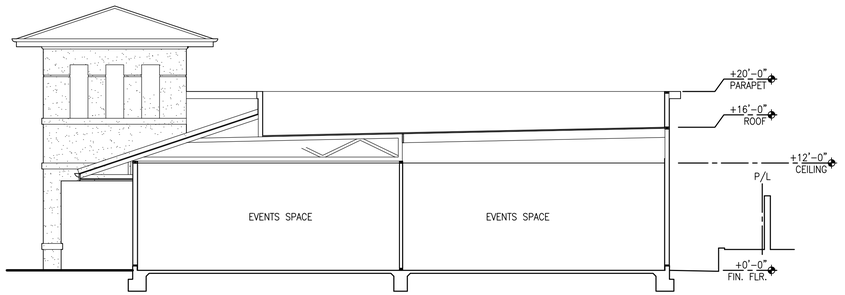
2 A3.1 EXTERIOR ELEVATION – NORTH

SCALE: 1/8" = 1'-0"



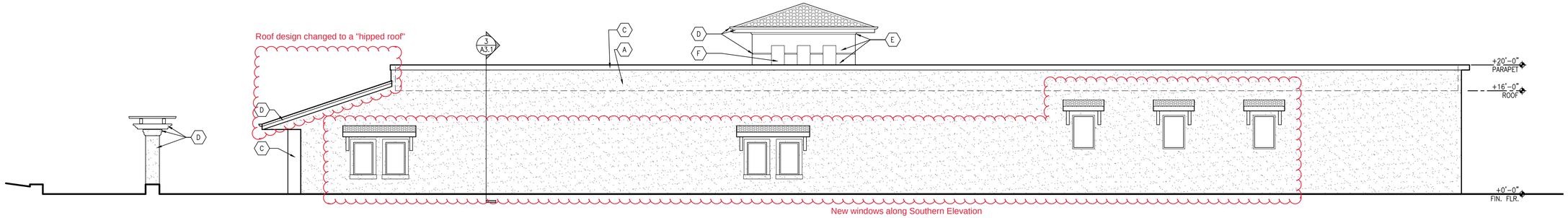
1 A3.1 EXTERIOR ELEVATION – WEST

SCALE: 1/8" = 1'-0"



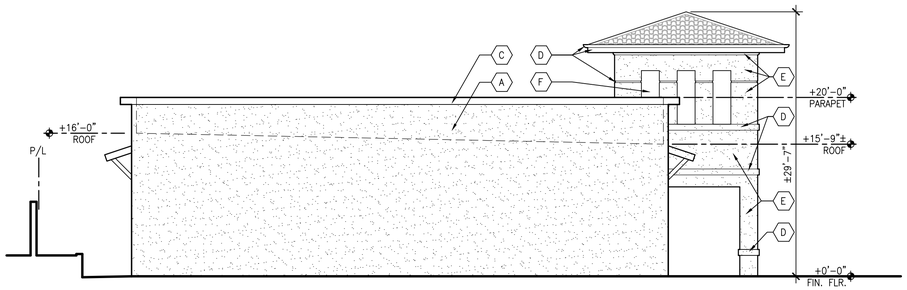
3 A3.1 BUILDING SECTION

SCALE: 1/8" = 1'-0"



4 A3.1 EXTERIOR ELEVATION – SOUTH

SCALE: 1/8" = 1'-0"



5 A3.1 EXTERIOR ELEVATION – EAST

SCALE: 1/8" = 1'-0"

EXTERIOR COLORS LEGEND

	COLOR
A	BENJAMIN MOORE #1032 BAR HARBOR BEIGE (MAIN BODY COLOR)
B	BENJAMIN MOORE #1524 NATURE'S SCENERY (MAIN BODY COLOR)
C	BENJAMIN MOORE #HC-77 ALEXANDRIA BEIGE (MAIN BODY COLOR)
D	BENJAMIN MOORE #965 TEMPORAL SPIRIT (TRIM)
E	BENJAMIN MOORE #HC-49 MAYFLOWER RED (TOWER)
F	BENJAMIN MOORE #1489 DEVONSHIRE GREEN (ACCENT)

TYPICAL MATERIALS

ROOFING: MISSION 'S' TILE. ALUMINUM FASCIA GUTTER, ENGINEERED WOOD FASCIA.
WALLS: STUCCO WITH FOAM TRIMS.
WINDOWS: VINYL
DOORS: STEEL

ARCHITECTS
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826 STATE ACCESS ROAD
NOVATO, CA 94949
APN: 157-370-07
FOR: HOMEWARD BOUND OF MARIN

EXTERIOR ELEVATIONS, SECTION - KITCHEN AND EVENTS BUILDING

Submittals
DRC WORKSHOP 11-21-2019
DESIGN REVIEW 12-16-2019
Revisions

Date: 12-16-2019
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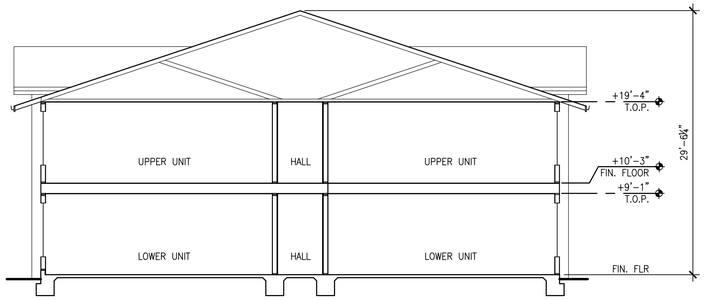
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

A3.1



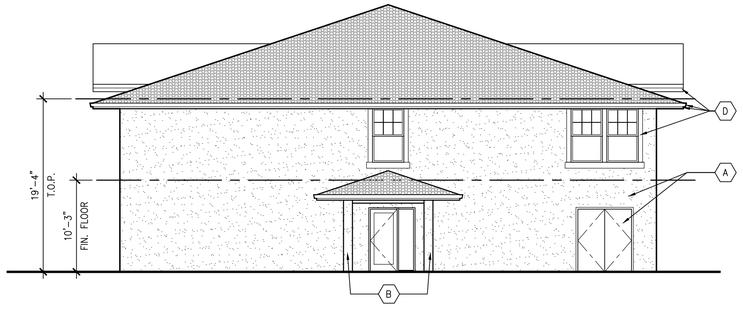
5 / A3.2 SECTION

SCALE: 1/8" = 1'-0"

EXTERIOR COLORS LEGEND	
⬡	COLOR
A	BENJAMIN MOORE #1032 BAR HARBOR BEIGE (MAIN BODY COLOR)
B	BENJAMIN MOORE #1524 NATURE'S SCENERY (MAIN BODY COLOR)
C	BENJAMIN MOORE #HC-77 ALEXANDRIA BEIGE (MAIN BODY COLOR)
D	BENJAMIN MOORE #965 TEMPORAL SPIRIT (TRIM)
E	BENJAMIN MOORE #HC-49 MAYFLOWER RED (TOWER)
F	BENJAMIN MOORE #1489 DEVONSHIRE GREEN (ACCENT)

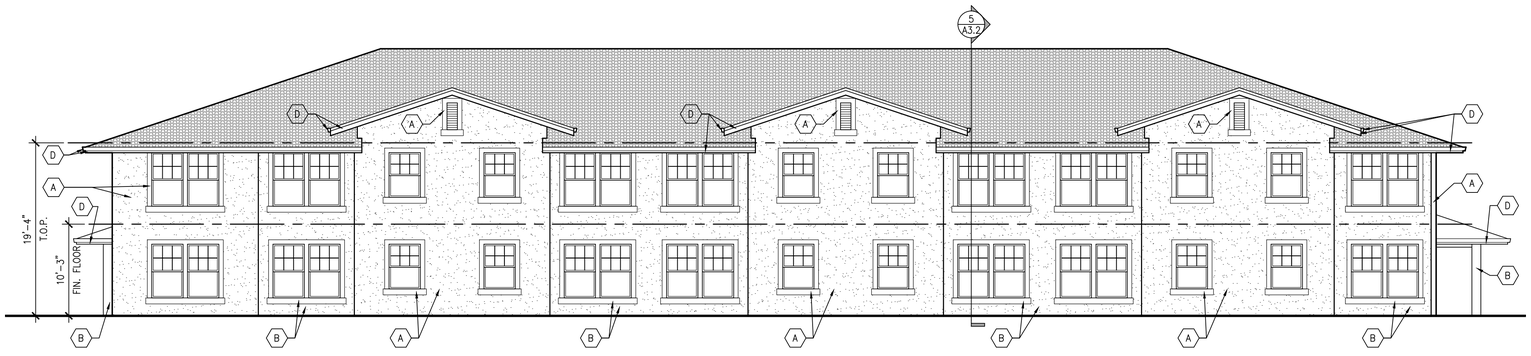
TYPICAL MATERIALS

ROOFING: MISSION 'S' TILE. ALUMINUM FASCIA GUTTER, ENGINEERED WOOD FASCIA.
WALLS: STUCCO WITH FOAM TRIMS.
WINDOWS: VINYL
DOORS: STEEL



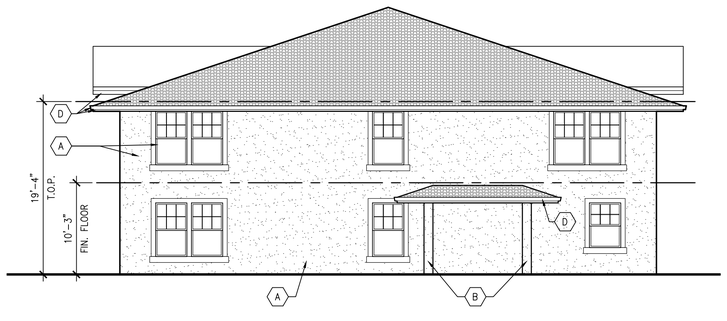
4 / A3.2 EXTERIOR ELEVATION – WEST

SCALE: 1/8" = 1'-0"



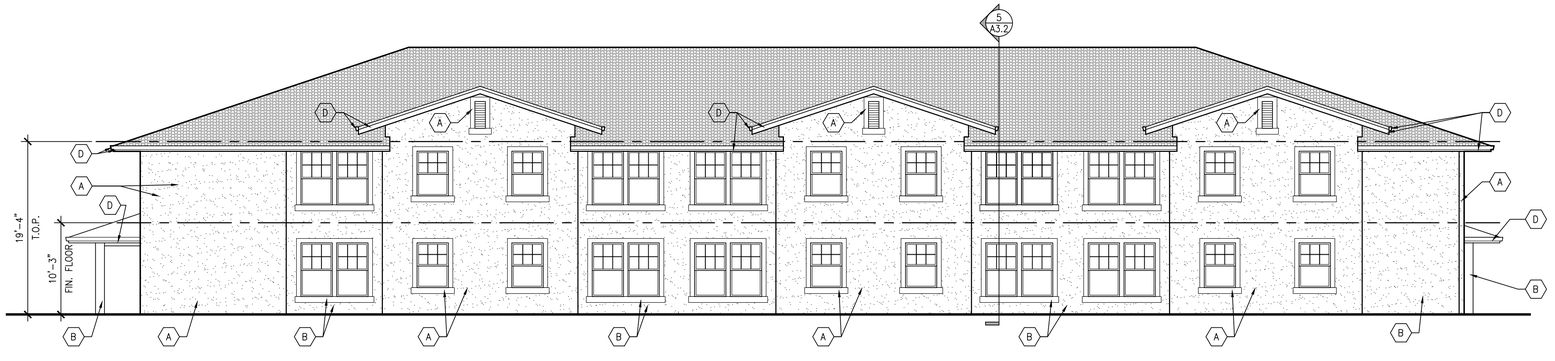
3 / A3.2 EXTERIOR ELEVATION – NORTH

SCALE: 1/8" = 1'-0"



2 / A3.2 EXTERIOR ELEVATION – EAST

SCALE: 1/8" = 1'-0"



1 / A3.2 EXTERIOR ELEVATION – SOUTH

SCALE: 1/8" = 1'-0"

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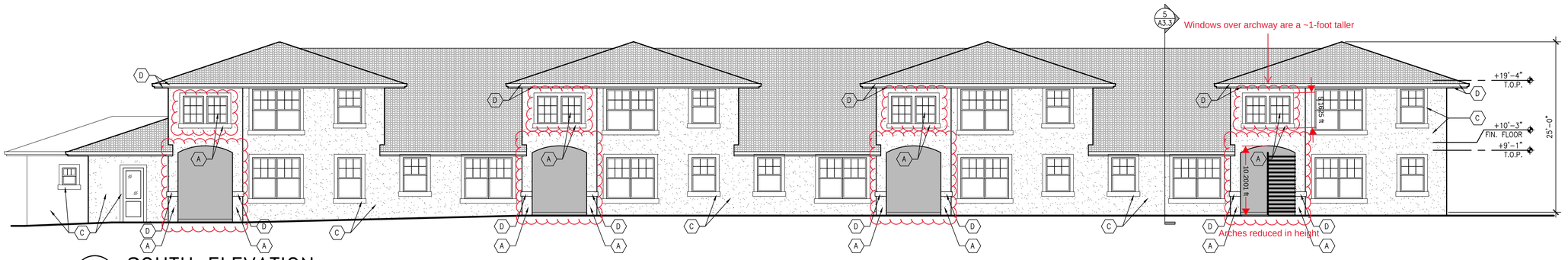
NOVATO, CA 94949
APN: 157-970-07
FOR: HOMEWARD BOUND OF MARIN

EXTERIOR ELEVATIONS – VETERANS HOUSING

Submittals
△ DRC WORKSHOP 11-21-2019
△ DESIGN REVIEW 12-16-2019
△ Revisions

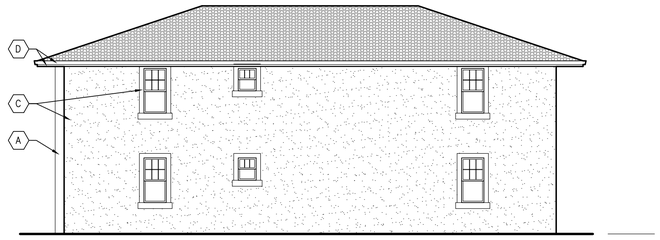
Date: 12-16-2019
Scale: As Noted
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

A3.2



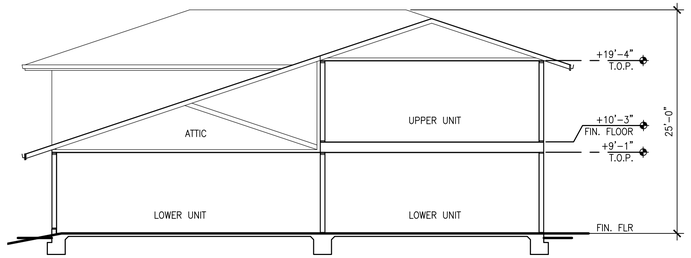
1 A3.3 SOUTH ELEVATION

SCALE: 1/8" = 1'-0"



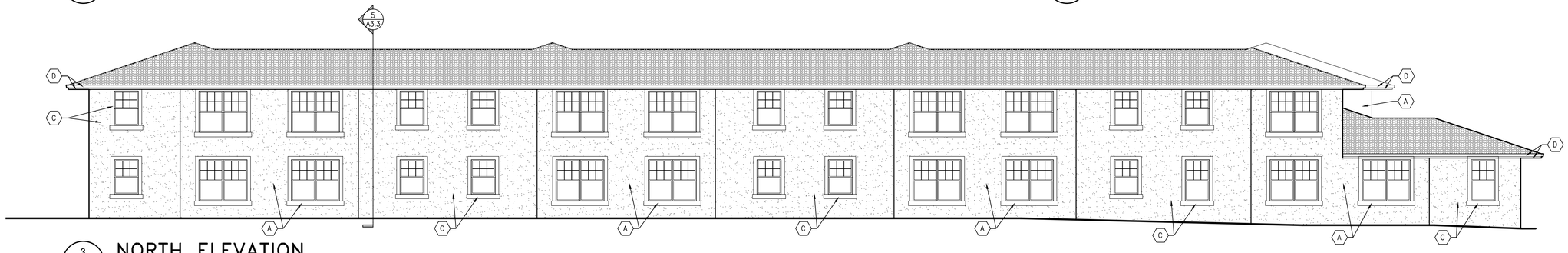
2 A3.3 EAST ELEVATION

SCALE: 1/8" = 1'-0"



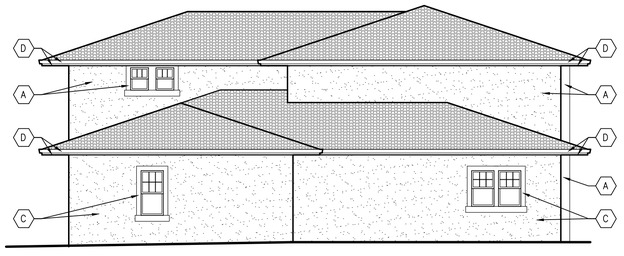
5 A3.3 SECTION

SCALE: 1/8" = 1'-0"



3 A3.3 NORTH ELEVATION

SCALE: 1/8" = 1'-0"



4 A3.3 WEST ELEVATION

SCALE: 1/8" = 1'-0"

TYPICAL MATERIALS

ROOFING:	MISSION 'S' TILE. ALUMINUM FASCIA GUTTER, ENGINEERED WOOD FASCIA.
WALLS:	STUCCO WITH FOAM TRIMS.
WINDOWS:	VINYL
DOORS:	STEEL

EXTERIOR COLORS LEGEND

⬡	COLOR
A	BENJAMIN MOORE #1032 BAR HARBOR BEIGE (MAIN BODY COLOR)
B	BENJAMIN MOORE #1524 NATURE'S SCENERY (MAIN BODY COLOR)
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Phone: (415) 457 - 0220 Fax: (415) 454 - 9581

HAMILTON HUD PARCEL
826 STATE ACCESS ROAD
NOVATO, CA 94949
APN: 157-970-07
FOR: HOMEWARD BOUND OF MARIN

EXTERIOR ELEVATIONS - HOUSING

Submittals
DRC WORKSHOP 11-21-2019
DESIGN REVIEW 12-16-2019
Revisions

Date: 12-16-2019
Scale: As Noted
Drawn: JMK
Job #: 18049.00
Prototype: DIVINE

A3.3

Transaction Management
Corporation, Inc.

February 28, 2019

Mr. Paul Fordham
Deputy Executive Director
Homeward Bound of Marin
1385 North Hamilton Parkway
Novato, California 94949

Subject: **Phase I Environmental Site Assessment**
Homeward Bound of Marin
826 State Access Road
Novato, California 94949
TMC Project No. 19-14057.00

Dear Mr. Fordham:

Please find enclosed one copy of the Phase I Environmental Site Assessment (ESA) report prepared by Transaction Management Corporation (TMC) for the referenced property. The following summarizes TMC's findings:

I. Project Identification

The Property is identified as "Homeward Bound of Marin" and is located at 826 State Access Road, in the City of Novato, Marin County, California. The Property is located in an area consisting predominantly of commercial and residential land uses. The Property is identified by the Marin County Assessor as Parcel Number (APNs) 157-970-07.

II. Property Use

The Property consists of an irregular-shaped parcel of land. A Property survey was not provided and as such, the exact lot dimensions and acreage is unknown. According to the Marin County Assessor's Office, it is believed to be approximately 2.3 acres in size. The Property is developed with three structures. The Property was developed with the current structures prior to 1952 and possibly was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). Reportedly, the on-site operations include, automobile impounds and storage by the City of Novato Police Department (NPD) and costume and theater props storage by the City of Novato.

The historical use of the Property is summarized below:

1952 The 1952 aerial photograph shows the Property as developed with the current structures. In addition, a small structure appears to be located at the west corner of the Property. The adjacent parcels to the north, east and south appear to include structures resembling the on-site buildings (possibly military facility). The adjacent parcels to the west appear as undeveloped.

1963 The 1963 photo shows the Property as developed with the current structures (the small structure on the west corner is removed from the Property). The adjacent

parcels appear to remain essentially the same as they did in the 1952 aerial photograph.

1968 The 1968 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1963 aerial photograph.

1970 The 1970 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1968 aerial photograph.

1973 The 1973 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1970 aerial photograph.

1982 The 1982 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1973 aerial photograph.

1993 The 1993 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1982 aerial photograph.

2006 The 2006 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1993 aerial photograph.

2009 The 2009 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2006 aerial photograph.

2012 The 2012 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2009 aerial photograph. One of the structures on the adjacent parcels to the south appears to have been removed.

2016 The 2016 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2012 aerial photograph.

III. Investigations

The scope of work for this ESA is in general accordance with the requirements of ASTM Standard E 1527-13. TMC warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an Environmental Site Assessment of a property for the purpose of identifying recognized environmental conditions.

No specific limitations and exceptions to this ESA were encountered.

IV. Environmental Issues

On-site:

Based on the current and historical information available, there is a low potential that the Property has been impacted by the on-site operations. However, it is possible that the Property was affected by the off-site operations.

The suspect asbestos containing materials (ACM) were found to be in good condition at the time of the assessment with a low potential for disturbance. The suspect materials observed at the Property may be maintained through the provisions of an Operations and Maintenance (O&M) plan.

Off-site:

The Property was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air

Force Base (HAFB). The DoD Housing Facility-Hamilton Square at 970 C Street was listed in the database. The DoD Housing Facility-Hamilton Square was reportedly, located approximately 1200 feet south-southeast of the Property. However, according to the case closure report the site was actually located northeast of the Property. Based on the Final Site Closure Report for No Further Action, prepared for the Former Department of Defense Housing Facility Novato by Battelle and dated September 9, 2016 methyl-tert-butyl-ether (MTBE) was detected in the groundwater samples collected from the Property between August 2003 and November 2005. However, MTBE was not detected in the groundwater samples collected between February 2006 and November 2011. The regulatory status for this facility is listed as "Open-Eligible for Closure as of 6/5/2018."

V. Recommendations/Additional Investigations

Based on the findings and conclusions of this assessment, TMC recommends no further investigations at the Property, at this time. However, TMC recommends the potential liabilities associated with the soil and groundwater contaminations to be evaluated by a legal attorney.

In addition, based on the age of the development and the limited scope of our asbestos survey TMC recommends that an O&M plan be prepared and implemented at the Property.

VI. Estimated Abatement and Remediation Costs

As no abatement or remediation measures have been recommended for the Property, no abatement or remediation costs are provided at this time.

The environmental assessment described herein was conducted by Dariush Dastmalchi under the direction of the undersigned. TMC's assessment was conducted in accordance with the Homeward Bound of Marin requirements and is subject to the Limitations and Service Constraints provided in the limitations section of this report and the Terms and Conditions of the Standard Consulting Services Agreement signed prior to initiation of the assessment.

Sincerely,

TRANSACTION MANAGEMENT CORPORATION

Managing Partner
Dariush Dastmalchi, R.E.P.A.

HOMEWARD BOUND OF MARIN
1385 NORTH HAMILTON PARKWAY
THE NEXT KEY CENTER
NOVATO, CALIFORNIA 94949

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

HOMEWARD BOUND OF MARIN
826 State Access Road
Novato, California 94949

Date Issued: February 28, 2019

TMC Project Number: 19-14057.00

Prepared By

Transaction Management Corporation, Inc.

TRANSACTION MANAGEMENT CORPORATION
2415 SAN RAMON VALLEY BOULEVARD, SUITE 4-306
SAN RAMON, CALIFORNIA 94583
TELEPHONE: 925-353-3824 FAX: 925-905-1926

CERTIFICATIONS, LIMITATIONS AND STATEMENT OF INDEPENDENCE

Pertaining to: **Homeward Bound of Marin**
826 State Access Road
Novato, California 94949

This report has been prepared by the staff of Transaction Management Corporation, Inc. for Homeward Bound of Marin under the professional supervision of the principal and/or senior staff whose signatures appear hereon. Neither Transaction Management Corporation, Inc., nor any staff member assigned to this investigation has any interest or contemplated interest, financial or otherwise, in the subject or surrounding properties, or in any entity which owns, leases, or occupies the subject or surrounding properties or which may be responsible for environmental issues identified during the course of this investigation, and has no personal bias with respect to the parties involved.

The information contained in this report has received appropriate technical review and approval. The conclusions represent professional judgments founded upon the findings of the investigations identified in the report and the interpretation of such data based on our experience and expertise according to the existing standard of care. No other warranty or limitation exists, either expressed or implied.

This report was prepared for the sole use and benefit of Homeward Bound of Marin ("Homeward Bound of Marin") and its subsidiaries, affiliates, successors and assigns. Neither this report nor anything contained in this report shall be used or relied upon by anyone else without the express written consent of Homeward Bound of Marin. Homeward Bound of Marin makes no express or implied representation or warranty of any kind to anyone regarding this report and Homeward Bound of Marin expressly disclaims any liability of any kind to anyone with respect to this report. Any opinions, assumptions or conclusions contained in this report are solely those of the consultant, which prepared this report and not Homeward Bound of Marin.

Anyone seeking defenses to CERCLA liability must take independent action to perfect their position. Our firm does not now have, nor has it ever had, any affiliation, nor have we ever done any work for the buyer or seller of the Property to the best of our knowledge.

This is certified as true and correct to the best of my (our) knowledge. The above information is subject to penalty for false statements under 18 U.S.C. Section 1001.

Report prepared by:
TRANSACTION MANAGEMENT CORPORATION

Managing Partner
Dariush Dastmalchi, R.E.P.A.

February 28, 2019

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EXECUTIVE SUMMARY

Transaction Management Corporation (TMC) has performed a Phase I Environmental Site Assessment (ESA) in general accordance with the scope of work and limitations set forth by Homeward Bound of Marin for the Homeward Bound of Marin located at 826 State Access Road, Novato, California 94949.

The Phase I Environmental Site Assessment is designed to provide Homeward Bound of Marin with an assessment concerning environmental conditions (limited to those issues identified in the report), as they exist at the Property. This assessment was conducted utilizing generally accepted ESA industry standards in accordance with ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

The Property consists of a irregular-shaped parcel of land. A Property survey was not provided and as such, the exact lot dimensions and acreage is unknown. According to the Marin County Assessor's Office, it is believed to be approximately 2.3 acres in size. The Property is developed with three structures. The Property was developed with the current structures prior to 1952 and possibly was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). Reportedly, the on-site operations include, automobile impounds and storage by the City of Novato Police Department (NPD) and costume and theater props storage by the City of Novato.

Based on the readily available information the Property was originally part of Hamilton Army Air Force (HAAF). The HAAF facility was constructed between 1932 and 1935 and encompassed approximately 927 acres. In 1947, the HAAF was transferred to the United States Air Force and was renamed Hamilton Air Force Base (HAFB). By 1964, additional housing to the west of the airfield increased the size of the HAFB to 2,184-acres. In 1974, the U.S. Air Force deactivated the facility and initiated transfer of excess area. The residential housing units were transferred to the Navy in 1975 as DoDHF-Novato, and the remaining area was transferred to various federal agencies.

The Property is located on the south side of Hamilton Parkway and north of State Access Road. Access to the Property is provided from Hamilton Parkway and State Access Road. Drainage is accomplished via sheet flow to storm drains located along the surrounding areas. No other structures or significant surface features were noted on the Property at the time of the reconnaissance. The Property is zoned PD (Planned District) by the City of Novato.

The Property is located in an area consisting predominantly of commercial and residential land uses. The vicinity of the Property can be described as: a parking area for multi tenant office buildings (1385 and 1399 North Hamilton Parkway) to the north; railroad tracks followed by a drainage canal and Hamilton Parkway to the east; an under construction structure and undeveloped land to the south; and undeveloped land followed by Nave Drive and Highway 101 to the west.

Conclusions

TMC has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 of a Property located at 826 State Access Road, Novato, California 94949. Any exceptions to or deletions from this practice are described in Section 1.4 of this report. This assessment has revealed no evidence of Recognized Environmental Conditions in connection with the Property.

On-site:

Based on the current and historical information available, there is a low potential that the Property has been impacted by the on-site operations. However, it is possible that the Property was affected by the off-site operations.

The suspect asbestos containing materials (ACM) were found to be in good condition at the time of the assessment with a low potential for disturbance. The suspect materials observed at the Property may be maintained through the provisions of an Operations and Maintenance (O&M) plan.

Off-site:

The Property was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). The DoD Housing Facility-Hamilton Square at 970 C Street was listed in the database. The DoD Housing Facility-Hamilton Square was reportedly, located approximately 1200 feet south-southeast of the Property. However, according to the case closure report the site was actually located northeast of the Property. Based on the Final Site Closure Report for No Further Action, prepared for the Former Department of Defense Housing Facility Novato by Battelle and dated September 9, 2016 methyl-tert-butyl-ether (MTBE) was detected in the groundwater samples collected from the Property between August 2003 and November 2005. However, MTBE was not detected in the groundwater samples collected between February 2006 and November 2011. The regulatory status for this facility is listed as "Open-Eligible for Closure as of 6/5/2018."

1.0 INTRODUCTION

Transaction Management Corporation (TMC) was retained by Homeward Bound of Marin to conduct a Phase I Environmental Site Assessment (ESA) of a Property located at 826 State Access Road, Novato, California 94949. The protocol used for this assessment is in general conformance with ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

On January 15, 2019, Dariush Dastmalchi, a representative of TMC, conducted a site reconnaissance to assess the possible presence of petroleum products and hazardous materials at the Property. TMC's investigation included a review of aerial photographs, a reconnaissance of adjacent properties, background research, and a review of available local, state, and federal regulatory records regarding the presence of petroleum products and/or hazardous materials at the Property.

TMC contracted Environmental Data Resources (EDR), to perform a computer database search for local, state, and Federal regulatory records pertaining to environmental concerns for the Property and properties in the vicinity of the Property (see Section 3.0).

1.1 Purpose

The purpose of this Phase I Environmental Site Assessment (ESA) was to identify existing or potential Recognized Environmental Conditions (as defined by ASTM Standard E-1527-13) in connection with the Property. TMC understands that the findings of this study will be used by Homeward Bound of Marin to evaluate a pending financial transaction in connection with the Property.

1.2 Detailed Scope of Services

The scope of work for this ESA is in general accordance with the requirements of ASTM Standard E 1527-13. TMC warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an Environmental Site Assessment of a property for the purpose of identifying recognized environmental conditions.

No other warranties are implied or expressed.

1.3 Significant Assumptions

There is a possibility that even with the proper application of these methodologies there may exist on the Property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. TMC believes that the information obtained from the record review and the interviews concerning the site is reliable. However, TMC cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete. The methodologies of this assessment are not intended to produce all inclusive or comprehensive results, but rather to provide Homeward Bound of Marin with information relating to the Property.

1.4 Limitations and Exceptions

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM 1527-13.

A User questionnaire was not provided. However, based on the available information, our site observations, and or information obtained from the other sources, the lack of User questionnaire does not represent a significant data gap and it is not expected to alter the conclusions of this report.

TMC was provided access to a small area in one of the structures. According to Mr. Paul Fordham the buildings are rented by City of Novato for theater costume storage and police automobile impoundment. Based on the available information, our site observations, and or information obtained from other sources, the lack of access to the units is not expected to alter the conclusions of this report.

1.5 Special Terms and Conditions

The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the client. No subsurface exploratory drilling or sampling was done under the scope of this work. Unless specifically stated otherwise in the report, no chemical analyses have been performed during the course of this ESA.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This is subject to the limitations of historical documentation, availability, and accuracy of pertinent records and the personal recollections of those persons contacted.

1.6 Reliance

Homeward Bound of Marin may rely upon this report to comply with planned future constructions at the Property. This report has no other purpose and should not be relied upon by any other person or entity

2.0 SITE DESCRIPTION

2.1 Location and Legal Description

The address of the Property is 826 State Access Road, Novato, California 94949. The Property is located in an area consisting predominantly of commercial and residential land uses. The Property is identified by the Marin County Assessor as Parcel Number (APNs) 157-970-07.

According to the Marin County Assessor's Office, the Property is owned by The City of Novato.

2.2 Property and Vicinity General Characteristics

The Property consists of an irregular-shaped parcel of land. A Property survey was not provided and as such, the exact lot dimensions and acreage is unknown. According to the Marin County Assessor's Office, it is believed to be approximately 2.3 acres in size. The Property is developed with three structures. The Property was developed with the current structures prior to 1952 and possibly was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). Reportedly, the on-site operations include, automobiles impound and storage by the City of Novato Police Department (NPD) and costume and theater props storage by the City of Novato.

The Property is located on the south side of Hamilton Parkway and north of State Access Road. Access to the Property is provided from Hamilton Parkway and State Access Road. Drainage is accomplished via sheet flow to storm drains located along the surrounding areas. No other structures or significant surface features were noted on the Property at the time of the reconnaissance. The Property is zoned PD (Planned District) by the City of Novato.

The Property is located in an area consisting predominantly of commercial and residential land uses. The vicinity of the Property can be described as: a parking area for multi tenant office buildings (1385 and 1399 North Hamilton Parkway) to the north; railroad tracks followed by a drainage canal and Hamilton Parkway to the east; an under construction structure and undeveloped land to the south; and undeveloped land followed by Nave Drive and Highway 101 to the west.

2.3 Current Use of the Property

Reportedly, the on-site operations include, automobiles impound and storage by the City of Novato Police Department (NPD) and costume and theater props storage by the City of Novato.

2.4 Description of Property Improvements

The Property is developed with three structures. The Property was developed with the current structures prior to 1952 and possibly was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). Reportedly, the on-site operations include, automobiles impound and storage by the City of Novato Police Department (NPD) and costume and theater props storage by the City of Novato.

The buildings appear to be wood frame construction on concrete foundations. The interior of the buildings consists of drywall and suspended ceiling tiles. The floors are partially covered with 9x9 floor tiles. The interior area of the building inspected, appeared to be in poor condition with extensive water damage.

According to Mr. Fordham the building will be demolished to allow for the new constructions.

The Property is connected to municipal utilities (sewer services and storm drainage). The electricity and natural gas are provided by PG&E. No other structures or significant surface features were noted on the Property at the time of the reconnaissance.

2.5 Current Use of Adjoining Properties

North: The parcels immediately adjacent to the north of the Property include: a parking area for multi tenant office buildings (1385 and 1399 North Hamilton Parkway).

East: The parcels immediately adjacent to the east of the Property include: railroad tracks followed by a drainage canal and Hamilton Parkway.

West: The parcels immediately adjacent to the west of the Property include: undeveloped land followed by Nave Drive and Highway 101.

South: The parcels immediately adjacent to the south of the Property include: an under construction structure and undeveloped land.

3.0 USER PROVIDED INFORMATION

Pursuant to ASTM E 1527-13, TMC requested the following site information from Homeward Bound of Marin (User of this report) and from the Key Property Manager.

3.1 Title Records

TMC requested title records from the User and Key Property Manager (Paul Fordham); however, title records were not available and were not provided to TMC for review. A User questionnaire was not provided.

Based on the available information, our site observations, and or information obtained from the other sources, the lack of title records does not represent a significant data gap and it is not expected to alter the conclusions of this report.

3.2 Environmental Liens or Activity and Use Limitation

TMC requested information from the User and Key Property Manager (Paul Fordham) regarding knowledge of environmental liens, activity and use limitations for the Property. The Property Manager was not aware of environmental liens, activity and use limitations for the Property.

A User questionnaire was not provided. However, based on the available information, our site observations, and or information obtained from the other sources, the lack of User questionnaire does not represent a significant data gap and it is not expected to alter the conclusions of this report.

3.3 Specialized Knowledge

TMC inquired with the User and Key Property Manager (Paul Fordham) regarding any specialized knowledge of environmental conditions associated with the Property. According to Mr. Fordham the building will be demolished to allow for the new constructions.

A User questionnaire was not provided. However, based on the available information, our site observations, and or information obtained from the other sources, the lack of User questionnaire does not represent a significant data gap and it is not expected to alter the conclusions of this report.

3.4 Commonly Known or Reasonably Ascertainable Information

TMC inquired with the User and Key Property Manager (Paul Fordham) regarding any commonly known or *reasonably ascertainable* information within the local community about the Property that is material to *recognized environmental conditions* in connection with the Property. Related information was not received prior to issuance of this assessment. The Property Manager was not aware of knowledge regarding any commonly known or *reasonably ascertainable* information within the local community about the Property that is material to *recognized environmental conditions* in connection with the Property.

A User questionnaire was not provided. However, based on the available information, our site observations, and or information obtained from the other sources, the lack of User questionnaire does not represent a significant data gap and it is not expected to alter the conclusions of this report.

3.5 Valuation Reduction for Environmental Issues

TMC inquired with the User and Key Property Manager, (Paul Fordham) regarding any knowledge of reductions in property value due to environmental issues. The Property Manager was not aware of reductions in property value due to environmental issues.

A User questionnaire was not provided. However, based on the available information, our site observations, and or information obtained from the other sources, the lack of User questionnaire does not represent a significant data gap and it is not expected to alter the conclusions of this report.

3.6 Owner, Property Manager, and Occupant Information

The following information regarding the Owner, Property Manager and Occupants was provided by the User and Key Property Manager.

Property Owner:	The City of Novato
Property Manager:	Paul Fordham
Occupants:	Automobile and costume storage by the City of Novato

3.7 Reason for Performing Phase I ESA

The purpose of this ESA was to identify existing or potential Recognized Environmental Conditions (as defined by ASTM Standard E-1527-13) in connection with the Property. This ESA was also performed to permit the *User* to satisfy one of the requirements to qualify for the *innocent landowner*, *contiguous Property Owner*, or *bona fide prospective purchaser* limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "*landowner liability protections*," or "*LLPs*"). ASTM Standard E-1527-13 constitutes "*all appropriate inquiry* into the previous ownership and uses of the Property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

TMC understands that the findings of this study will be used by Homeward Bound of Marin to evaluate a pending financial transaction in connection with the Property.

4.0 RECORDS REVIEW

4.1 Standard Environmental Record Sources

Information from standard Federal and state environmental record sources was provided through Environmental Data Resources Inc. (EDR). Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. This integrated database also contains postal service data in order to enhance address matching. Records from one government source are compared to records from another to clarify any address ambiguities. The demographic and geographic information available provides assistance in identifying and managing risk. The accuracy of the geocoded locations is approximately +/-300 feet.

In some cases, location information supplied by the regulatory agencies is insufficient to allow the database companies to geocode facility locations. These facilities are listed under the unmappables (orphan sites) section within the EDR report. A review of the unmappable facilities indicated that none of these facilities are within the ASTM minimum search distance from the Property.

Regulatory information from the following database sources regarding possible recognized environmental conditions, within the ASTM minimum search distance from the Property, was reviewed. Specific facilities are discussed below if determined likely that a potential recognized environmental condition has resulted at the Property from the listed facilities. Please refer to Appendix C-1 for a complete listing.

Federal NPL

The National Priorities List (NPL) is the United States Environmental Protection Agency (EPA) database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the Superfund Program.

The Property is not listed as a NPL facility. No NPL sites are located within 1-mile of the Property.

Federal CERCLIS List

The Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) list is a compilation of sites that the EPA has investigated or is investigating for a release or threatened release of hazardous substances.

The Property is not listed as a CERCLIS facility. No CERCLIS site is listed within ½-mile of the Property.

Federal CERCLIS NFRAP Sites List

The CERCLIS No Further Remedial Action Planned (NFRAP) List is a compilation of sites that the EPA has investigated, and has determined that the facility does not pose a threat to human health or the environment, under the CERCLA framework.

The Property is not listed as a CERCLIS-NFRAP facility. No CERCLIS-NFRAP site is listed within ½-mile of the Property.

Federal Resource Conservation and Recovery Act (RCRA) CORRACTS Facilities List

The EPA Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA

Treatment, Storage and Disposal (TSD) database is a compilation by the EPA of reporting facilities that treat, store or dispose of hazardous waste. The CORRACTS database is the EPA's list of treatment storage or disposal facilities subject to corrective action under RCRA.

The Property is not listed as a RCRA CORRACTS site. No RCRA CORRACTS site is listed within 1-mile of the Property.

Federal Resource Conservation and Recovery Act (RCRA) Non-CORRACTS TSD Facilities List

The RCRA TSD database is a compilation by the EPA of reporting facilities that treat, store or dispose of hazardous waste.

The Property is not listed as a RCRA-TSD site. No RCRA TSD site is listed within ½-mile of the Property.

Federal RCRA Generator List

The RCRA program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Generators database is a compilation by the EPA of reporting facilities that generate hazardous waste.

One RCRA Generator facility is listed within ¼-mile of the Property. Novato Warehouse JTS painting at 803 State Access Road was located approximately 150 feet east southeast of the Property. No violation was noted for this facility. Based on the current regulatory status and absence of reported RCRA violations, there is a low potential that this facility has impacted the Property.

Federal Institutional Control/Engineering Control Registries

The Federal Institutional Control/Engineering Control Registries is a database used to record institutional controls, land use restrictions and engineering control requirements on contaminated propertied.

No Federal Institutional Control or Engineering Controls were listed within ½ mile from the Property.

Federal Emergency Response Notification System (ERNS)

The Emergency Response Notification System (ERNS) is a national database used to collect information on reported release of oil or hazardous substances.

The Property is not listed as ERNS facility. No ERNS facilities are listed within 1/8-mile of the Property.

RESPONSE

RESPONSE identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

The Property is not listed as RESPONSE Site. Three RESPONSE sites are listed within 1-mile of the Property.

- Hamilton GSA Phase I at Highway 101: 3 Mi N of Lucas Valley Road is reported as located approximately 430 feet north of the Property. Reportedly, contaminated soil

was excavated and removed from the facility in the 1990s as part of the HAFB closure process. Based on the distance, media affected and regulatory status, there is a low potential that this facility has impacted the Property.

- Dept. of Defense Housing Facility-Hamilton Square at 970 C Street was located approximately 1200 feet south-southeast of the Property (this facility was actually located northeast of the Property). Reportedly, the Remedial Action Completion Report is due by March 30, 2019. Based on the Final Site Closure Report for No Further Action prepared for the Former Department of Defense Housing Facility Novato by Battelle and dated September 9, 2016 methyl-tert-butyl-ether (MTBE) was detected in groundwater samples collected from the Property between August 2003 and November 2005. However, MTBE was not detected in the groundwater samples collected between February 2006 and November 2011. The regulatory status for this facility is listed as "Open-Eligible for Closure as of 6/5/2018."
- Hamilton GSA Phase II at Highway 101: 3 Mi N of Lucas Valley Road is reported as located approximately 1400 feet east-northeast of the Property. Reportedly, the five-year review reports are due by June 15, 2019. Based on the distance, media affected and regulatory status, there is a low potential that this facility has impacted the Property.

State/Tribal Sites (Envirostor)

The California Environmental Protection Agency, Department of Toxic Substances Control has developed an electronic database system with information about sites that are known to be contaminated with hazardous substances as well as information on uncharacterized properties where further studies may reveal problems. The Site Mitigation and Brownfields Reuse Program Database, also known as CalSites, is used primarily by DTSC's staff as an informational tool to evaluate and track activities at properties that may have been affected by the release of hazardous substances.

The Property is not listed as a State/Tribal (Envirostor) site. Eleven State/Tribal (Envirostor) sites are listed within 1-mile of the Property. The closest site, Hamilton GSA Phase I at Highway 101: 3 Mi N of Lucas Valley Road is reported as located approximately 430 feet north of the Property. This site was further discussed in the RESPONSE section above.

The remaining sites are located more than 900 feet from the Property. Based on the distance and or regulatory status, there is a low potential that these facilities have impacted the Property.

State Solid Waste/Landfill Facilities (SWLF)

A database of SWLF is prepared by California Integrated Waste Management Board.

The Property is not listed as a SWLF site. No SWLF site is listed within ½-mile of the Property.

State and Tribal Leaking Underground Storage Tank List (LUST)

The California Regional Water Quality Control Board compiles lists of all leaks of hazardous substances from underground storage tanks.

The Property was not listed as a LUST site. Three LUST sites are listed within ½-mile of the Property. The closest LUST facility, Super 7 at 5778 Redwood Highway is located more than 1300 feet west-northwest of the Property. The regulatory status for this facility is listed as "Post remedial action monitoring."

Based on the distance and or regulatory status, there is a low potential that these facilities have impacted the Property.

State and Tribal Underground Storage Tank List (UST)

The California Regional Water Quality Control Board compiles a list of UST locations.

The Property is not listed as UST facility. Two UST sites were listed within ¼-mile of the Property. These sites are not located adjacent to the Property. Based on the distance and or regulatory status, there is a low potential that these facilities have impacted the Property.

State Institutional Control Registries

The California Environmental Protection Agency, Department of Toxic Substances Control compiles a list of Institutional Controls.

The Property is not listed as having an Institutional Control. No Institutional Control site is listed within ½-mile of the Property.

State Voluntary Cleanup (VCP) Sites

The California Environmental Protection Agency, Department of Toxic Substances Control compiles a list of Voluntary Cleanup Sites.

The Property is not listed as a Voluntary Cleanup Site. No Voluntary Cleanup site is listed within ½-mile of the Property.

Spills, leaks, Investigation and Cleanup (SLIC)

The California Regional Water Quality Control Boards Region 1 through 9 maintains report of sites that have records of spills, leaks, investigations and cleanup.

The Property is not listed as a SLIC site. No SLIC site was listed within ½-mile of the Property.

DRYCLEANERS

The California Department of Toxic Substances Control maintains a list of registered dry-cleaning facilities.

The Property is not listed as a DRYCLEANERS facility. No DRYCLEANER facility was listed within ¼ mile of the Property.

EDR Historical Auto Station

The Property was not listed in the EDR Historical Auto Station database. No EDR Historical Auto Station facility was listed within ¼ mile from the Property.

EDR Historical Cleaners

The Property is not listed as an EDR Historical Cleaners facility. No EDR Historical Cleaners facilities were listed within 1/8-mile of the Property.

4.2 Additional Environmental Record Sources

4.2.1 County Recorder/ Assessor

Information regarding environmentally-related liens or easements was requested from the Marin County Assessor. The information was not readily available. Such

information requires a record search at the County Recorder. The Property is not listed on the California Department of Toxic Substances Deed Restrictions database in the EDR database report.

4.2.2 Fire/Police Officials

TMC requested the Novato Fire Department (SRFD) to provide information indicating the presence of underground storage tanks and for the use of hazardous materials at the Property. In addition, TMC requested the SRFD to provide information regarding documented incidents involving toxic releases, hazardous substances spill, and emergency response actions related to the release of petroleum products and/or hazardous substances, which may have occurred at the Property and/or adjacent properties.

The SRFD has no records for the Property. Reportedly, the Marin County Division of Waste Management is the Certified Unified Program Agency (CUPA) for the Property area.

4.2.3 Building Department

Records from Novato Building Department (SRBD) were reviewed for evidence indicating the developmental history of the Property, and for the presence of documentation relative to underground storage tanks. The records did not include information relating to the hazardous materials use or disposal at the Property.

4.2.4 Other Agencies

Marin County Department of Environmental Health (MCDEH)

TMC requested records from the Marin County Department of Environmental Health (MCDEH) for the Property. These records may contain evidence indicating current and/or historical hazardous materials usage, storage or releases, as well as the presence of USTs. Reportedly, the MCDEH has no record for the Property. Reportedly, the Marin County Division of Waste Management is the CUPA for the Property area.

Marin County Division of Waste Management

TMC requested records from the Marin County Division of Waste Management (MCDWM), for the Property and adjacent parcels. The MCDWM did not have any records for the Property or the adjacent addresses. However, TMC reviewed readily available records for the former HAFB. The records did not identify significant impact on the Property, from the operations at the former HAFB.

California Regional Water Quality Control Board

TMC researched the California Regional Water Quality Control Board (RWQCB) online database (GeoTracker) for information regarding any releases to the subsurface, which may have impacted or threatened a body of water. No records regarding a release on the Property were on file with the RWQCB. TMC reviewed the records for the Novato former UST site 957 at 957 C street in Novato. Based on the Final Site Closure Report for No Further Action prepared for the Former Department of Defense Housing Facility Novato by Battelle and dated September 9, 2016 methyl-tert-butyl-ether (MTBE) was detected in groundwater samples collected from the Property between August 2003 and November 2005. However, MTBE was not detected in the groundwater samples

collected between February 2006 and November 2011. The regulatory status for this facility is listed as "Open-Eligible for Closure as of 6/5/2018."

California Department of Toxic Substances Control

TMC researched the California Department of Toxic Substances Control (DTSC) online database (Envirostor) for information regarding any releases to the subsurface, which may have impacted or threatened a body of water. No records regarding a release on the Property were on file with the DTSC.

4.3 Physical Setting Sources

4.3.1 Topography

The United States Geological Survey (USGS), Novato, California Quadrangle 7.5-minute series topographic map was reviewed for this ESA. This map was published by the USGS in 2012. According to the contour lines on the topographic map, the Property is located at approximately 20-50 feet above mean sea level (MSL). The contour lines in the area of the Property indicate the area is sloping gently to the northeast.

The Property is depicted in a fully urbanized area. No surface water is depicted as present on or adjacent to the neither Property, nor are production wells or other significant surface features depicted on the USGS map.

4.3.2 Soils/Geology

The Property is located south of downtown Novato, nearly adjacent to U.S. Highway 101. Fill material and thick alluvial deposits (Bay Mud) underlie the Property area. Soils at the Property are composed of artificial fill, silty sand, clayey sand, and Bay Mud that extend more than 100 feet below ground surface (bgs). Shallow soils at the Property are mapped as Urban Land.

4.3.3 Hydrology

First groundwater occurs under unconfined or semi-confined conditions. Regional flow direction is estimated to be in a southerly direction, fluctuating from east to west. Local flow direction of shallow groundwater is likely variable and tidally influenced.

The direction and movement of groundwater through soil is dependent on soil type and the presence of structures and textures of underlying rocks. Fractures, faults, folds and foliation planes affect the movement of groundwater in rock. It is reasonable to assume that the direction of near surface groundwater flow under static conditions approximates the topography, however, this is not always so. Groundwater must be measured and monitored to determine definite flow direction.

Production wells or groundwater monitoring wells were not observed or reported at the Property. Furthermore, no settling ponds, lagoons, surface impoundments, wetlands, or natural drainage basins were observed at the Property. Drinking water is provided by the City of Novato from the Marin Municipal Water District. Surface water runoff enters several municipal storm drain grates in the asphalt surface at the Property.

Based on our review of the *Designated Sole Source Aquifers National Map*, published by the USEPA, the Property is not located in a sole source aquifer recharge area.

4.3.4 Flood Zone Information

According to the Flood Insurance Rate Maps (Panel Number 06041C0292E), published by the Federal Emergency Management Agency (FEMA), the Property is located in Zone X, Areas of Minimal Flood Hazard.

4.3.5 Oil and Gas Exploration

The California Division of Oil and Gas maps and records were researched for data regarding the presence of petroleum-producing properties and/or "wildcat" oil or gas wells in the site vicinity. No oil and gas wells were identified on the Property and in the immediate vicinity of the Property.

4.4 Historical Use Information on the Property

Based on the readily available information the Property was originally part of Hamilton Army Air Force (HAAF). The HAAF facility was constructed between 1932 and 1935 and encompassed approximately 927 acres. In 1947, the HAAF was transferred to the United States Air Force and was renamed Hamilton Air Force Base (HAFB). By 1964, additional housing to the west of the airfield increased the size of the HAFB to 2,184-acres. In 1974, the U.S. Air Force deactivated the facility and initiated transfer of excess area. The residential housing units were transferred to the Navy in 1975 as DoDHF-Novato, and the remaining area was transferred to various federal agencies.

4.4.1 Aerial Photographs

Available aerial photographs dated *1952, 1963, 1968, 1970, 1973, 1982, 1993, 2006, 2009, 2012 and 2016* from EDR were reviewed for this ESA. Copies of the photographs are included in Appendix B-1 of this report.

Date: 1952

Description: The 1952 aerial photograph shows the Property as developed with the current structures. In addition, a small structure appears to be located at the west corner of the Property. The adjacent parcels to the north, east and south appear to include structures resembling the on-site buildings (possibly military facility). The adjacent parcels to the west appear as undeveloped.

Date: 1963

Description: The 1963 photo shows the Property as developed with the current structures (the small structure on the west corner is removed from the Property). The adjacent parcels appear to remain essentially the same as they did in the 1952 aerial photograph.

Date: 1970

Description: The 1968 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1963 aerial photograph.

Date: 1973

Description: The 1973 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1970 aerial photograph.

Date: 1982

Description: The 1982 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1973 aerial photograph.

Date: 1993

Description: The 1993 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1982 aerial photograph.

Date: 2006

Description: The 2006 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1993 aerial photograph.

Date: 2009

Description: The 2009 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2006 aerial photograph.

Date: 2012

Description: The 2012 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2009 aerial photograph. One of the structures on the adjacent parcels to the south appears to have been removed.

Date: 2016

Description: The 2016 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2012 aerial photograph.

4.4.2 Fire Insurance Maps

TMC requested Sanborn Fire Insurance Maps for the Property. Reportedly, Sanborn maps were not published for the Property and adjacent parcels. Copy of the EDR report is included as an appendix to this report.

4.4.3 City Directories

TMC retained EDR to perform a search for the past names and business that were listed for the Property and adjoining properties. The findings are presented in the following table:

YEAR	ON-SITE	ADJOINING PROPERTIES
1975-2005	Not listing **826 State Access Road**	North – No Listing **(1385 and 1399 North Hamilton Parkway)** East –No Listing **(No address)** West – N Listing **(No address)** South – No Listing **(No address)**
2010	No listing **826 State Access Road**	North – Homeward Bound of Marin, Green Giant Construction, New beginnings Center

YEAR	ON-SITE	ADJOINING PROPERTIES
		(1385 and 1399 North Hamilton Parkway) East –No Listing **(No address)** West – No Listing **(No address)** South – No Listing **(No address)**
2014	No listing. **826 State Access Road**	North – Homeward Bound of Marin, Next Key Catering, Winslow Productions, Green Giant Construction, New Beginnings Center **(1385 and 1399 North Hamilton Parkway)** East – No listing **(No address)** West – No listing **(No address)** South – No Listing **(No address)**

4.4.4 Additional Historical Record Sources

Historical records were reviewed from the following sources during the course of this assessment: Novato Building and Planning Departments; Novato Fire Department; Marin County Division of Waste Management; Marin County Public Health Department; Marin County Assessor's offices; and State of California Regional Water Quality Control Board.

4.4.5 Historical Summary

The historical use of the Property is summarized below:

1952 The 1952 aerial photograph shows the Property as developed with the current structures. In addition, a small structure appears to be located at the west corner of the Property. The adjacent parcels to the north, east and south appear to include structures resembling the on-site buildings (possibly military facility). The adjacent parcels to the west appear as undeveloped.

1963 The 1963 photo shows the Property as developed with the current structures (the small structure on the west corner is removed from the Property). The adjacent parcels appear to remain essentially the same as they did in the 1952 aerial photograph.

1968 The 1968 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1963 aerial photograph.

1970 The 1970 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1968 aerial photograph.

1973 The 1973 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1970 aerial photograph.

1982 The 1982 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1973 aerial photograph.

1993 The 1993 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1982 aerial photograph.

2006 The 2006 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 1993 aerial photograph.

2009 The 2009 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2006 aerial photograph.

2012 The 2012 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2009 aerial photograph. One of the structures on the adjacent parcels to the south appears to have been removed.

2016 The 2016 photo shows the Property and adjacent parcels remain essentially the same as they appeared in the 2012 aerial photograph.

4.4.6 Prior Assessment Reports

No previously prepared environmental reports such as Phase I or II Environmental Assessments, lead-based paint surveys, lead-in-water surveys, asbestos surveys or reports were provided for TMC's review.

4.5 Historical Use Information on Adjoining Properties

Based on the review of the standard historical sources referenced above, the historical uses of the adjoining properties are summarized below:

North: The adjacent parcels to the north were undeveloped, prior to the current developments.

East: The adjacent parcels to the east were undeveloped, prior to the current developments.

West: The adjacent parcels to the west were undeveloped, prior to the current developments.

South: The adjacent parcels to the south were undeveloped, prior to the current developments.

5.0 SITE RECONNAISSANCE

5.1 Methodology and Limiting Conditions

The Property was inspected by Dariush Dastmalchi on January 15, 2019. The weather at the time of the site visit was sunny with clear skies and ambient air temperatures in the 60 degrees Fahrenheit. Mr. Paul Fordham, a representative of the Property owner provided site access and accompanied TMC. The Property reconnaissance included visual inspection of industrial building and exterior inspection of the Property. Refer to Section 1.4 Limitations and Exceptions of this report for detailed information pertaining to site reconnaissance limitations.

5.2 General Property Setting

The Property is identified as "Homeward Bound of Marin" and is located at 826 State Access Road, in the City of Novato, Marin County, California. The Property is located in an area consisting predominantly of commercial and residential land uses.

The Property is developed with three structures. The Property was developed with the current structures prior to 1952 and possibly was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). Reportedly, the on-site operations include, automobile impound and storage by the City of Novato Police Department (NPD) and costume and theater props storage by the City of Novato.

The Property is located on the south side of Hamilton Parkway and north of State Access Road. Access to the Property is provided from Hamilton Parkway and State Access Road. Drainage is accomplished via sheet flow to storm drains located along the surrounding areas. No other structures or significant surface features were noted on the Property at the time of the reconnaissance. The Property is zoned PD (Planned District) by the City of Novato.

5.3 Exterior Observations

5.3.1 Solid Waste Disposal

No solid waste is currently generated at the Property.

5.3.2 Surface Water Drainage

Storm water runoff is accomplished by sheet flow and is discharged into the municipal water management system. The Property is connected to a municipal owned and maintained sewer system.

No settling ponds, lagoons, surface impoundments, wetlands, or natural catch basins were observed on the Property during this investigation. No drywells were identified on the Property.

5.3.3 Wells and Cisterns

TMC did not observe evidence of or cistern at the Property. No aboveground evidence of a cistern was observed during the site reconnaissance.

5.3.4 Wastewater

Domestic wastewater is discharged to the municipal sanitary sewer system. The Marin Water District services the sanitary sewer needs at the Property and its vicinity. No indications of industrial wastewater generation, disposal or treatment facilities were observed during the onsite reconnaissance.

5.3.5 Additional Property Observations

No additional relevant general Property characteristics were observed.

5.4 Interior Observations

Interior construction materials include painted gypsum drywall, acoustical ceiling tiles and ceramic floor tiles. The interior of the building appeared in poor condition. According to Mr. Fordham, the buildings will be demolished, to allow for the new constructions at the Property.

5.5 Potential Environmental Conditions

5.5.1 Hazardous Materials and Petroleum Products Used or Stored at the Property

No significant quantities of hazardous materials and or petroleum products were note at the Property.

5.5.1.1 Unlabeled Containers and Drums

No unlabeled containers or drums were observed during the site reconnaissance.

5.5.1.2 Disposal Locations of Regulated/ Hazardous Waste

Reportedly no significant quantities of hazardous chemical are generated and or stored at the Property.

5.5.2 Evidence of Releases

No significant indications of hazardous material or petroleum product releases, such as stained areas or stressed vegetation, were observed during the site reconnaissance or reported during interviews.

5.5.3 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment could contain polychlorinated biphenyls (PCBs) at a level that subjects them to regulation by the United States Environmental Protection Agency (EPA). PCBs in electrical equipment are controlled by the EPA regulations 40 CFR, Part 761.

TMC did not observe liquid cooled transformer at the Property. The Property does not include any elevator.

5.5.4 Landfills

No evidence of on-site landfilling was observed or reported during the site reconnaissance.

5.5.5 Pits, Ponds, Lagoons, Sumps, and Catch Basins

No evidence of on-site pits, ponds, lagoons was observed or reported during the site reconnaissance. No evidence of catch basins, other than used for storm water removal, was observed or reported during the site reconnaissance.

5.5.6 On-Property ASTs and USTs

No evidence of underground storage tank and ore aboveground storage tanks (ASTs) was observed during the Property reconnaissance.

5.5.7 Radiological Hazards

No radiological substances or equipment was observed or reported stored on the Property.

5.5.8 Drinking Water

The Property is connected to the city water supply provided by the Marin Water District (MWD). According to the Water Quality Report for the City of Novato, the drinking water supplied to the site is within state and federal standards, including lead and copper. Water sampling was not conducted at the site to verify water quality.

5.5.9 Additional Hazard Observations

No additional hazards were observed at the Property.

5.5.10 Asbestos-Containing Materials (ACM)

In accordance with the Scope of Services, TMC conducted a limited asbestos survey at the Property. The objective of this limited asbestos survey was to identify the readily visible materials for sampling and analysis (damaged or friable materials only) to determine the presence of asbestos containing material (ACM). The survey consisted of noting observable materials (materials which are readily accessible and visible in areas accessed by the inspector), which are commonly known to potentially contain asbestos. The limited asbestos survey was not designed to discover all sources of asbestos at the Property. Rather, it was primarily designed to assess the presence of friable and damaged non-friable ACM in the most significant (significant due to quantity, accessibility, or condition) potential asbestos sources observed at the Property. Additional sampling, inspection, and evaluation will be warranted for any other use.

The following table represents a summary of each suspect material, estimated quantity, friability, and physical condition.

SUSPECT ACM			
Suspect ACM	**Estimated Quantity of ACM (SF/LF)**	**Friable Yes/No**	**Physical Condition**
Drywall	Throughout	No	Good
Ceiling tiles	Throughout	No	Good
9x9 Floor tile	Throughout	No	Good

5.5.11 Radon

According to the United States Environmental Protection Agency (USEPA) Map of Radon Zones, the Property is located in an area (Zone 2) with moderate/variable potential for radon concentrations ranging from 2-4 picoCuries per liter of air (pCi/l). The USEPA's recommended action level for radon is 4 pCi/l. Therefore, no radon sample was collected from the Property.

5.5.12 Lead-Based Paint

Lead-based paint (LBP) is defined as any paint, varnish, stain, or other applied coating that has ≥1 mg/cm2 (5,000 µg/g or 5,000 ppm) or more of lead by federal guidelines; state and local definitions may differ from the federal definitions in amounts ranging from 0.5 mg/cm2 to 2.0 mg/cm2. Section 1017 of the Housing and Urban Development (HUD) Guidelines, Residential Lead-Based Paint Hazard Reduction Act of 1992, otherwise known as "Title X", defines a LBP hazard is "any condition that causes exposure to lead that would result in adverse human health effects" resulting from lead-contaminated dust, bare, lead-contaminated soil, and/or lead-contaminated paint that is deteriorated or present on accessible, friction, or impact surfaces. Therefore, under Title X, intact lead-based paint on most walls and ceilings would not be considered a "hazard", although the paint should be maintained and its condition and monitored to ensure that it does not deteriorate and become a hazard. Additionally, Section 1018 of this law directed HUD and EPA to require the disclosure of known information on lead-based paint and lead-based paint hazards before the sale or lease of most housing built before 1978. Most private housing, public housing, federally owned or subsidized housing is affected by this rule.

Painted surfaces at the Property were observed to be in poor condition at the time of the assessment with signs of chipping, flaking, peeling, or deteriorating areas. However, according to Mr. Fordham the buildings will be demolished, to allow for the new constructions at the Property.

5.5.13 Mold

TMC performed a limited visual inspection of interior areas of the Property for significant evidence of mold growth (see attached check list). This activity was not designed to discover all areas, which may be affected by mold growth on the Property. Rather, it was intended to give the client an indication if significant (area larger than 10 square feet) mold growth is present at the Property. As part of this investigation enclosed areas, such as pipe chases, heating ventilation and air-conditioning (HVAC) systems and behind enclosed walls and ceilings were not inspected. Homeward Bound of Marin has specifically recognized that, though the individual completing this inspection is a trained observer of real estate, recognizing, detecting, and measuring the presence of mold and microbial matter may be beyond the scope of her/his expertise and has agreed that neither the individual completing the inspection, nor Transaction Management Corporation has any liability for the identification of mold-related concerns except as defined in applicable industry standards.

TMC did not note significant visual or olfactory indications of the presence of mold. TMC noted evidence of significant water damage at the areas visually inspected.

5.5.14 Vapor Encroachment Conditions

The Property was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). The DoD Housing Facility-Hamilton Square at 970 C Street was listed in the database. The DoD Housing Facility-Hamilton Square was reportedly, located approximately 1200 feet south-southeast of the Property. However, according to the case closure report the site was actually located northeast of the Property. Based on the Final Site Closure Report for No Further Action, prepared for the Former Department of Defense Housing Facility Novato by Battelle and dated September 9, 2016 methyl-tert-butyl-ether (MTBE) was detected in the groundwater samples collected from the Property between August 2003 and November 2005. However, MTBE was not detected in the groundwater samples collected between February 2006 and November 2011. The regulatory status for this facility is listed as "Open-Eligible for Closure as of 6/5/2018."

Based on the information available, it is possible that the Property was affected by the vapor encroachment from the off-site sources.

6.0 INTERVIEWS

Interviews were conducted with the following individuals. Findings from these interviews are discussed in the appropriate sections in this report.

6.1 Interview with Owner

TMC interviewed Mr. Paul Fordham, the owner of the Property.

6.2 Interview with Property Manager

Mr. Paul Fordham, the Key Property Manager 415-382-3363

6.3 Interview with Occupants

Mr. Paul Fordham 415-382-3363

6.4 Interview with Local Government Officials

- City of Novato Building Department
- City of Novato Planning Department
- City of Novato Fire Department
- Marin County Division of Waste Management
- Marin County Environmental Health Department
- Marin County Assessor

6.5 Interview with Others

No other personnel or sources were interviewed during the course of this assessment.

7.0 FINDINGS AND CONCLUSIONS

7.1 Findings

7.1.1 On-Property Environmental Conditions

Based on the current and historical information available, there is a low potential that the Property has been impacted by the on-site operations. However, it is possible that the Property was affected by the off-site operations.

The suspect asbestos containing materials (ACM) were found to be in good condition at the time of the assessment with a low potential for disturbance. The suspect materials observed at the Property may be maintained through the provisions of an Operations and Maintenance (O&M) plan.

7.1.2 Off-Property Environmental Conditions

The Property was part of the Department of Defense (DoD) Housing Facility, former Hamilton Air Force Base (HAFB). The DoD Housing Facility-Hamilton Square at 970 C Street was listed in the database. The DoD Housing Facility-Hamilton Square was reportedly, located approximately 1200 feet south-southeast of the Property. However, according to the case closure report the site was actually located northeast of the Property. Based on the Final Site Closure Report for No Further Action, prepared for the Former Department of Defense Housing Facility Novato by Battelle and dated September 9, 2016 methyl-tert-butyl-ether (MTBE) was detected in the groundwater samples collected from the Property between August 2003 and November 2005. However, MTBE was not detected in the groundwater samples collected between February 2006 and November 2011. The regulatory status for this facility is listed as "Open-Eligible for Closure as of 6/5/2018."

7.1.3 Recognized Environmental Conditions

A Recognized Environmental Condition (REC) is defined by the ASTM E1527-13 standard as "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment."

No REC was identified in connection with the Property.

7.1.4 Historical Recognized Environmental Conditions

A Historical Recognized Environmental Condition (HREC) is defined by the ASTM E1527-13 standard as "a past release of any hazardous substances or petroleum products that has occurred in connection with the Property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the Property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls)."

No HREC was identified in connection with the Property.

7.1.5 Controlled Recognized Environmental Conditions

A Controlled Recognized Environmental Condition (CREC) is defined by the ASTM E1527-13 standard as "a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls)."

No CREC was identified in connection with the Property.

7.1.6 De Minimis Environmental Conditions

No *de minimis* environmental conditions were identified in connection with the Property during the course of this assessment, except for typical staining of asphalt pavement associated with automobile usage at this type of facility.

7.2 Opinion

Based on the current and historical information available, there is a low potential that the Property has been affected by the former on-site operations. However, the Property was possibly affected by the off-site operations.

7.3 Conclusions

TMC has performed a Phase I Environmental Property Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 of a Property located at 826 State Access Road, Novato, California 94949, the Property. Any exceptions to or deletions from this practice are described in Section 1.4 of this report.

This assessment has revealed no evidence of Recognized Environmental Conditions in connection with the Property.

7.4 Recommendations

Based on the findings and conclusions of this assessment, TMC recommends no further investigations at the Property, at this time. However, TMC recommends the potential liabilities associated with the soil and groundwater contaminations to be evaluated by a legal attorney.

In addition, based on the age of the development and the limited scope of our asbestos survey TMC recommends that an O&M plan be prepared and implemented at the Property.

7.5 Deviations

This Phase I ESA substantially complies with the scope of services and ASTM 1527-13, as amended, except for exceptions and/or limiting conditions as discussed in Section 1.4.

8.0 REFERENCES

Reports, Plans, and Other Documents Reviewed:

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E 1527-13.

Environmental Data Resources, Inc., 440 Wheelers Farms Road, Milford, Connecticut 06461, (800) 352-0050, EDR Radius Report dated January 04, 2019.

The EDR Aerial Photo Decade Package dated January 04, 2019.

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map.

Marin County Assessor, Assessor Property data and parcel information accessed via the Internet, January 2019.

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the Internet, www.epa.gov/radon/zonemap.html.

United States Geological Survey Topographic Map, 7.5-minute series, Novato Quadrangle, Marin County, California.

Agencies Contacted:

City of Novato

- Building Department
- Planning Department
- Fire Department
- Marin County Division of Waste Management (MCDWM)

County of Marin

- Environmental Health Department
- Assessor Office

State of California

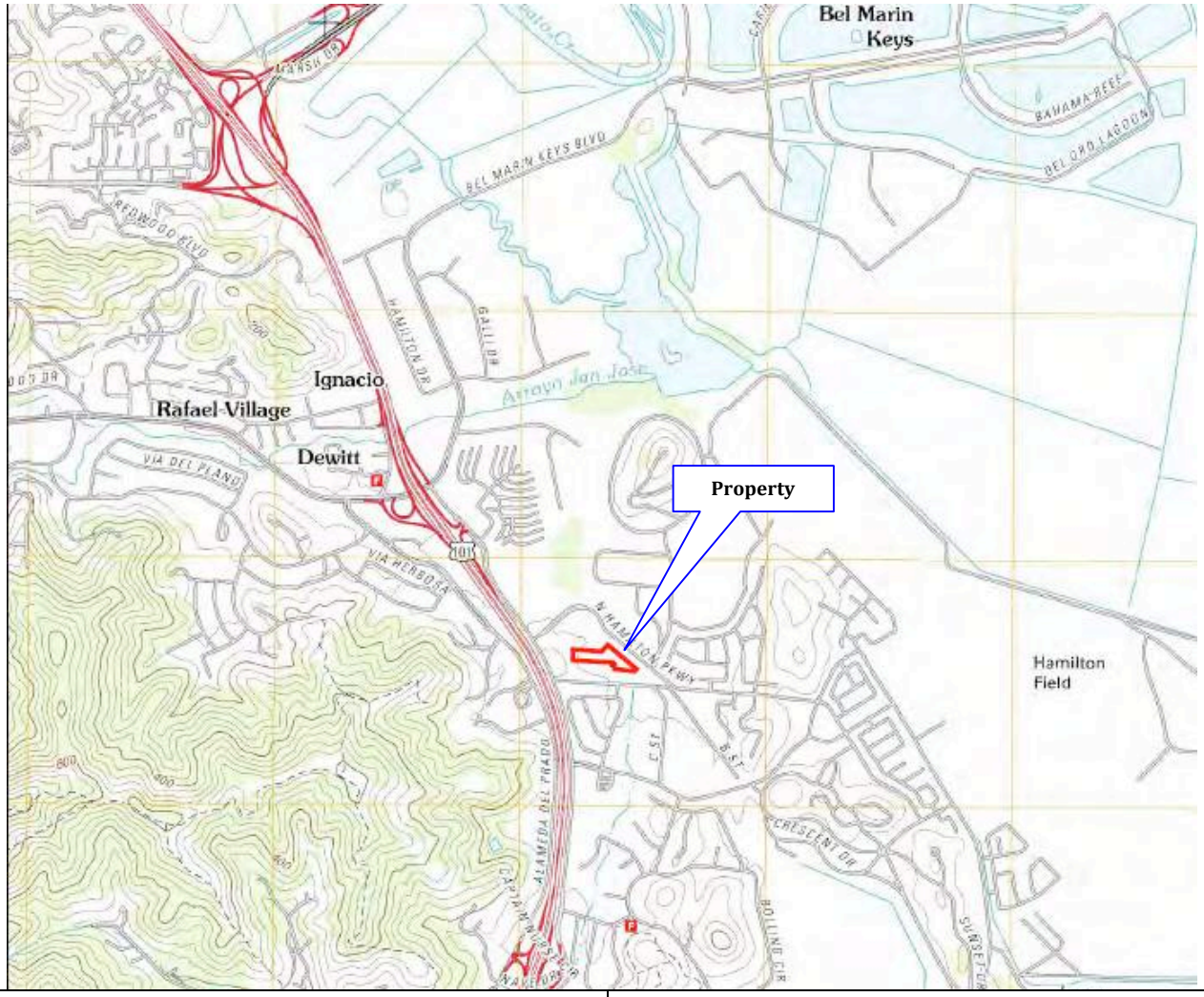
- Regional Water Quality Control Board

FIGURES

SITE LOCATION MAP
SITE PLAN
SITE TOPOGRAPHIC MAP

SITE LOCATION MAP	DRAWING NOT TO SCALE N↑
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

TE PLAN	DRAWING NOT TO SCALE N↑
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**



TOPOGRAPHIC MAP	**Date:** 2012 **Source:** USGS 7.5 Minute Topographic Novato, CA Quadrangle **Scale:** 1: 24,000 N↑
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

APPENDIX A

SITE PHOTOGRAPHS

Photograph Number 1: View of the building at the Property

Photograph Number 2: View of the building at the Property

Photograph Number 3: View of the buildings on the Property (looking west)

Photograph Number 4: View of the buildings on the Property (looking west)

Photograph Number 5: View of the building on the Property (looking north)

Photograph Number 6: View of the Property and adjacent parcels (looking west)

Photograph Number 7: View of the building interior

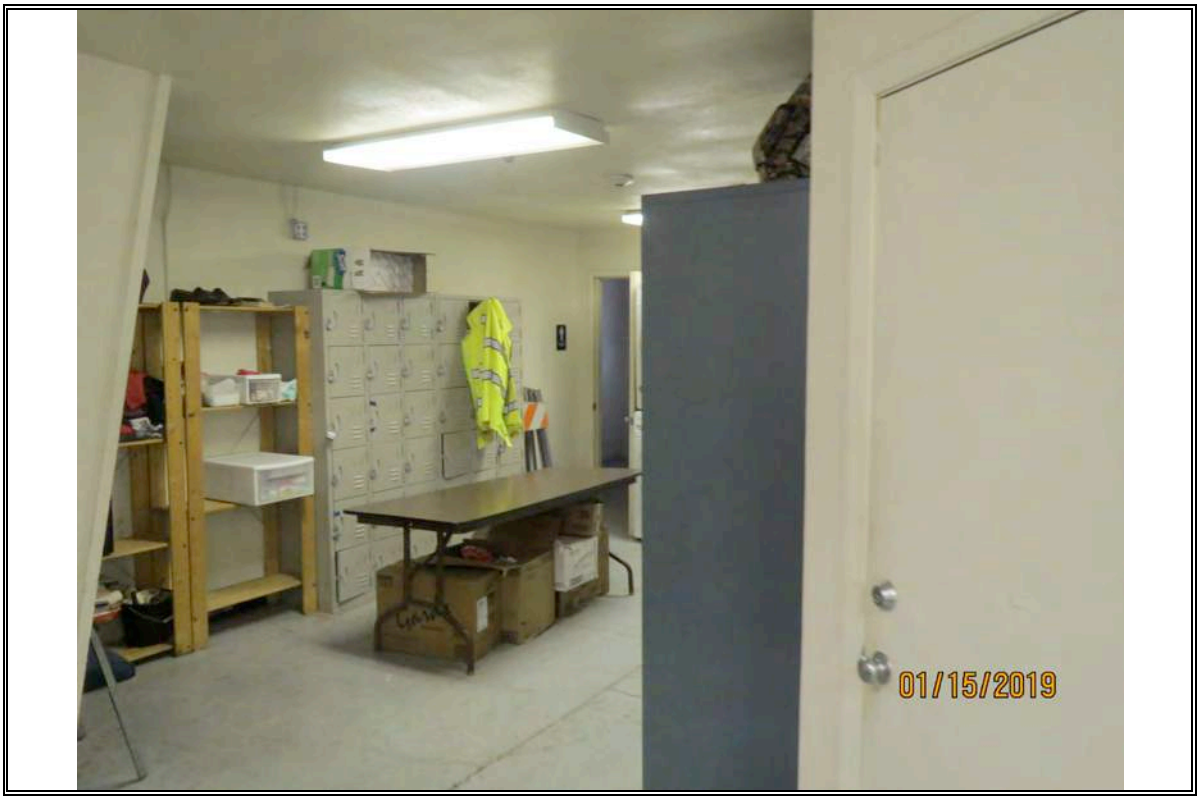
Photograph Number 8: View of the building interior

Photograph Number 9: View of the building interior and 9x9 tiles

Photograph Number 10: View of the building interior

Photograph Number 11: View of the building interior, water damage

Photograph Number 12: View of the building interior, water damage



Photograph Number 13: View of the building interior

Photograph number 14: View of the adjacent parcels to the north

Photograph Number 15: View of the adjacent parcels to the north

Photograph Number 16: View of the adjacent parcels to the south

Photograph Number 17: View of the adjacent parcels to the east

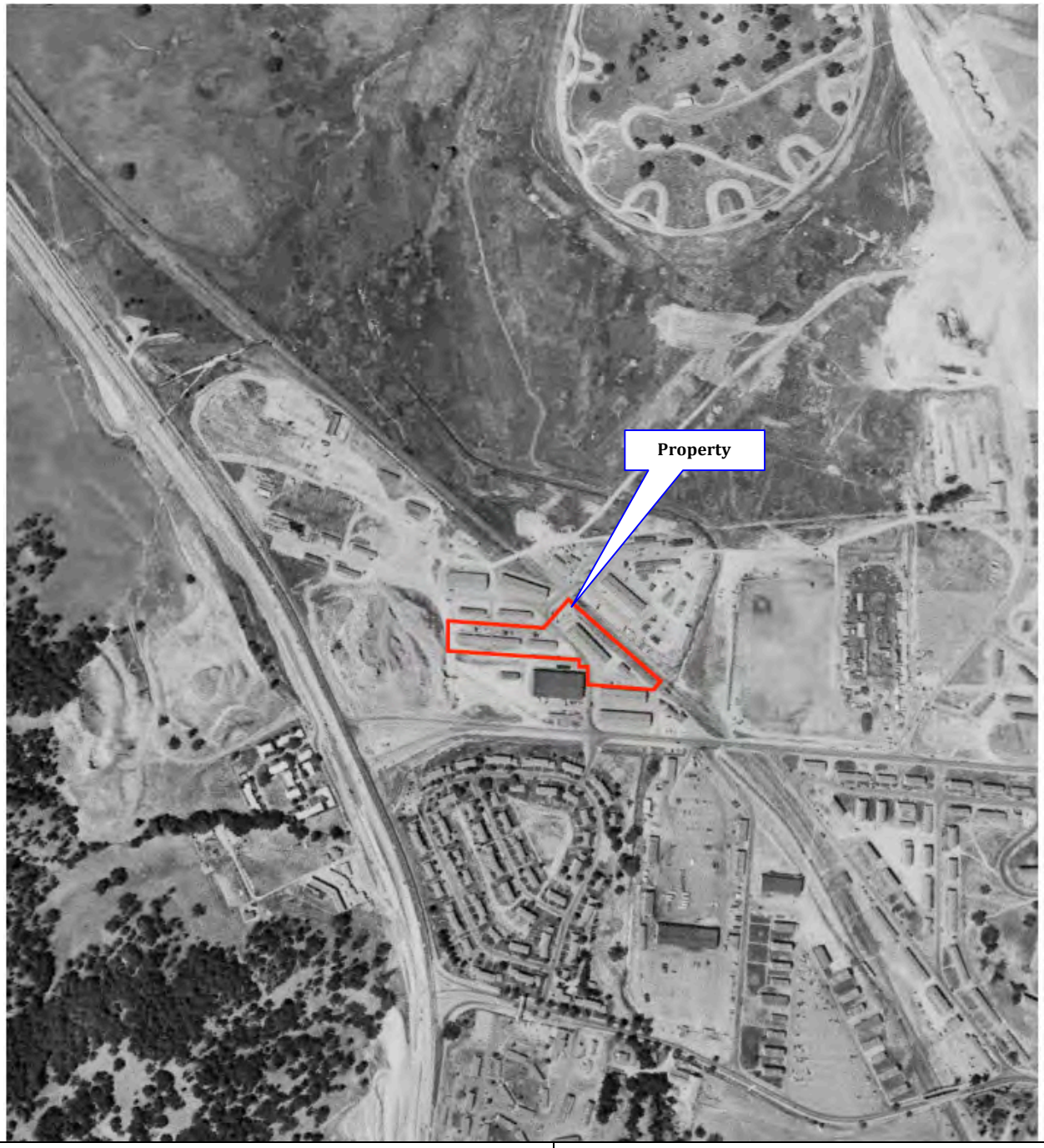
Photograph Number 18: View of the adjacent parcels to the south and west

APPENDIX B

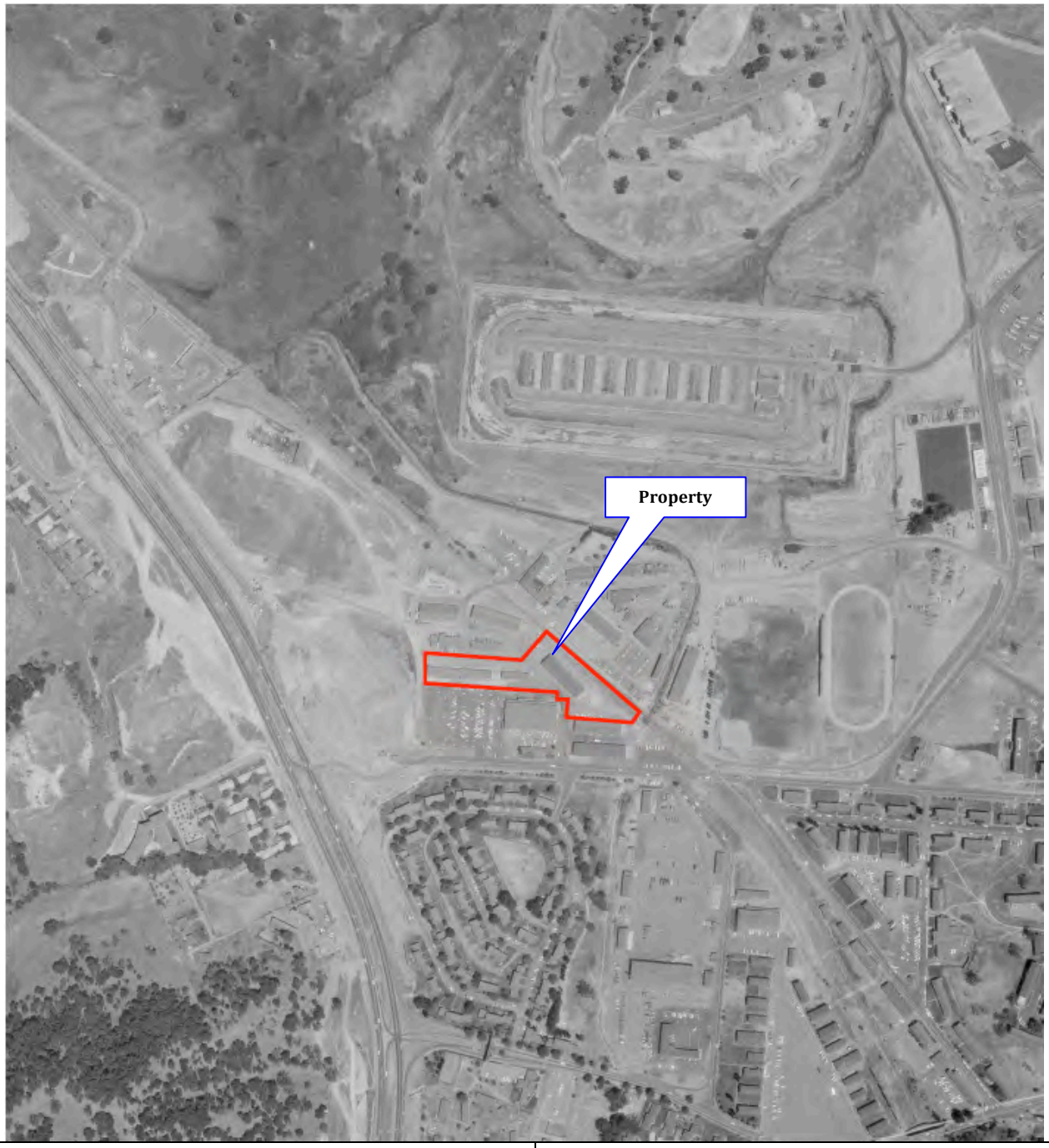
HISTORICAL RESEARCH DOCUMENTATION

EXHIBIT B-1

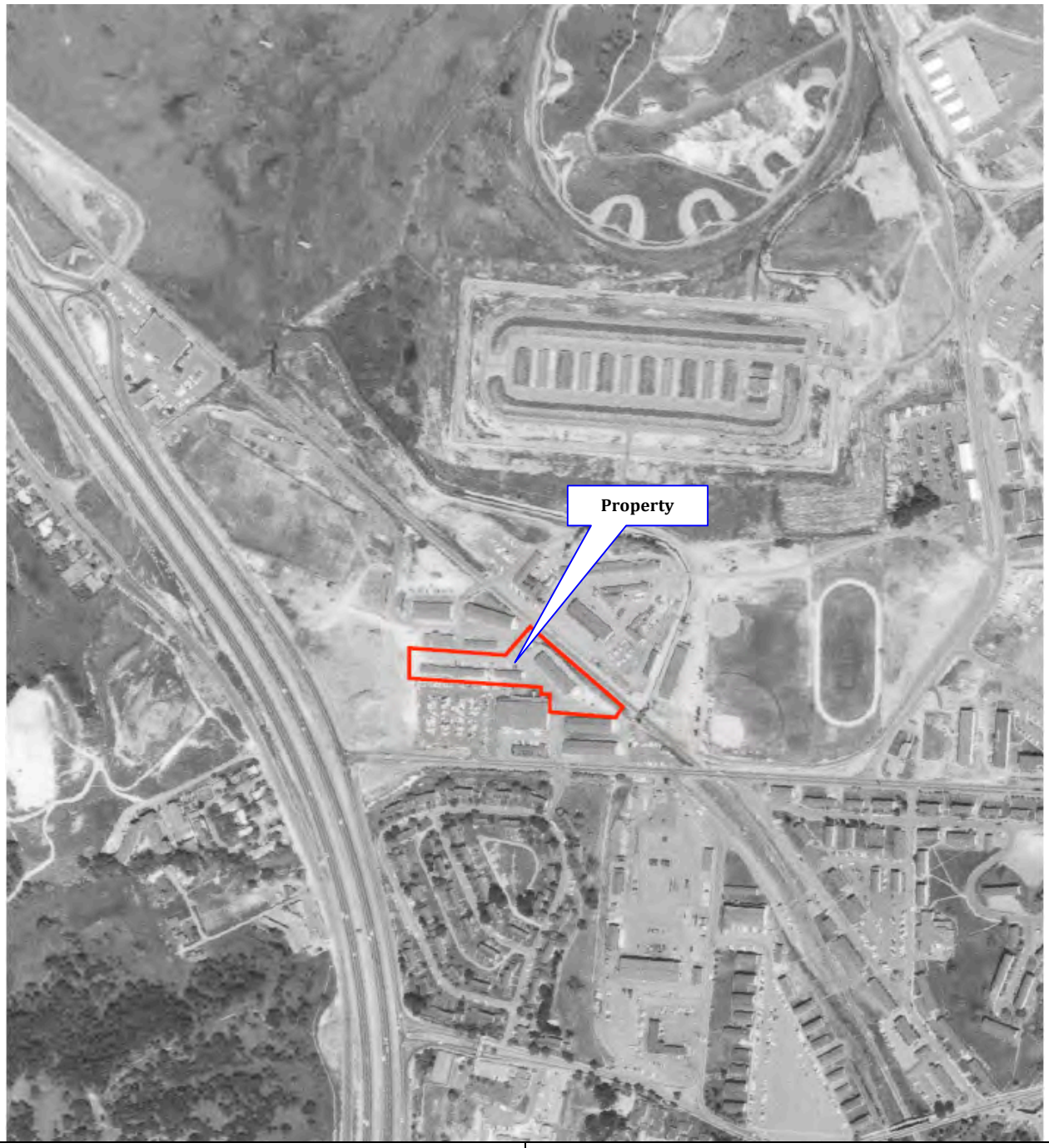
AERIAL PHOTOGRAPHS



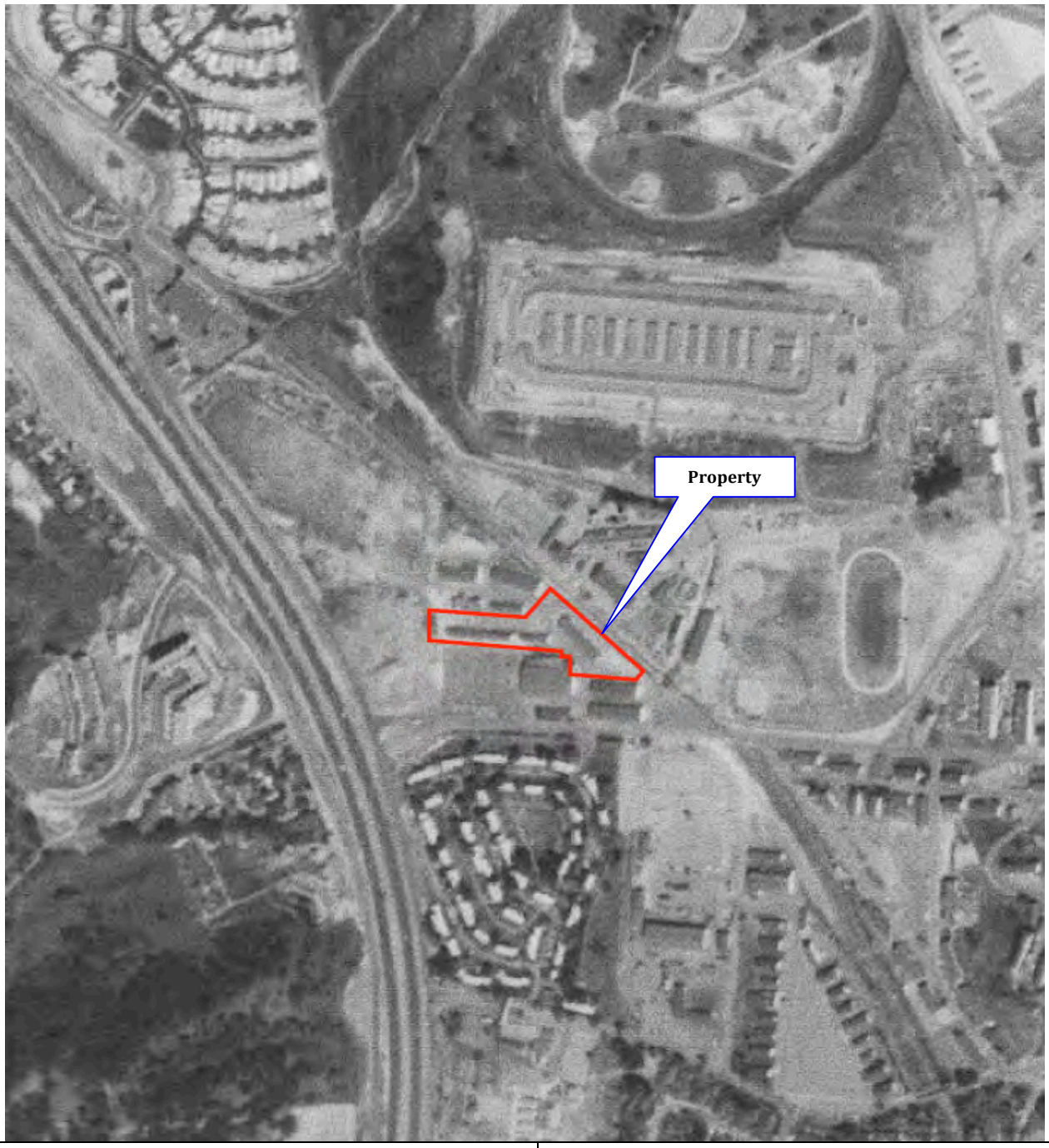
AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 1952** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**



ARIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 1963** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

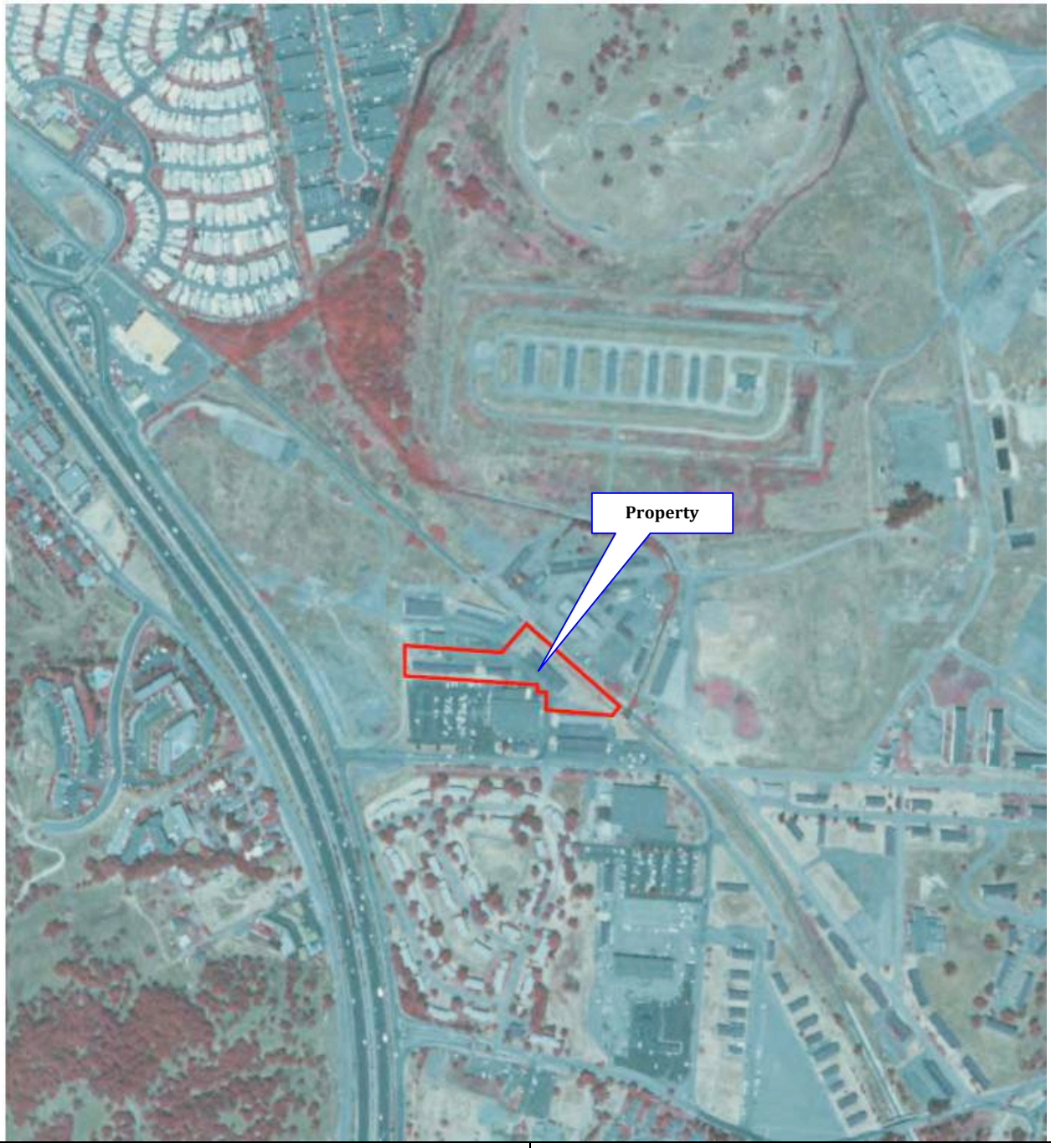


AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 1968** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

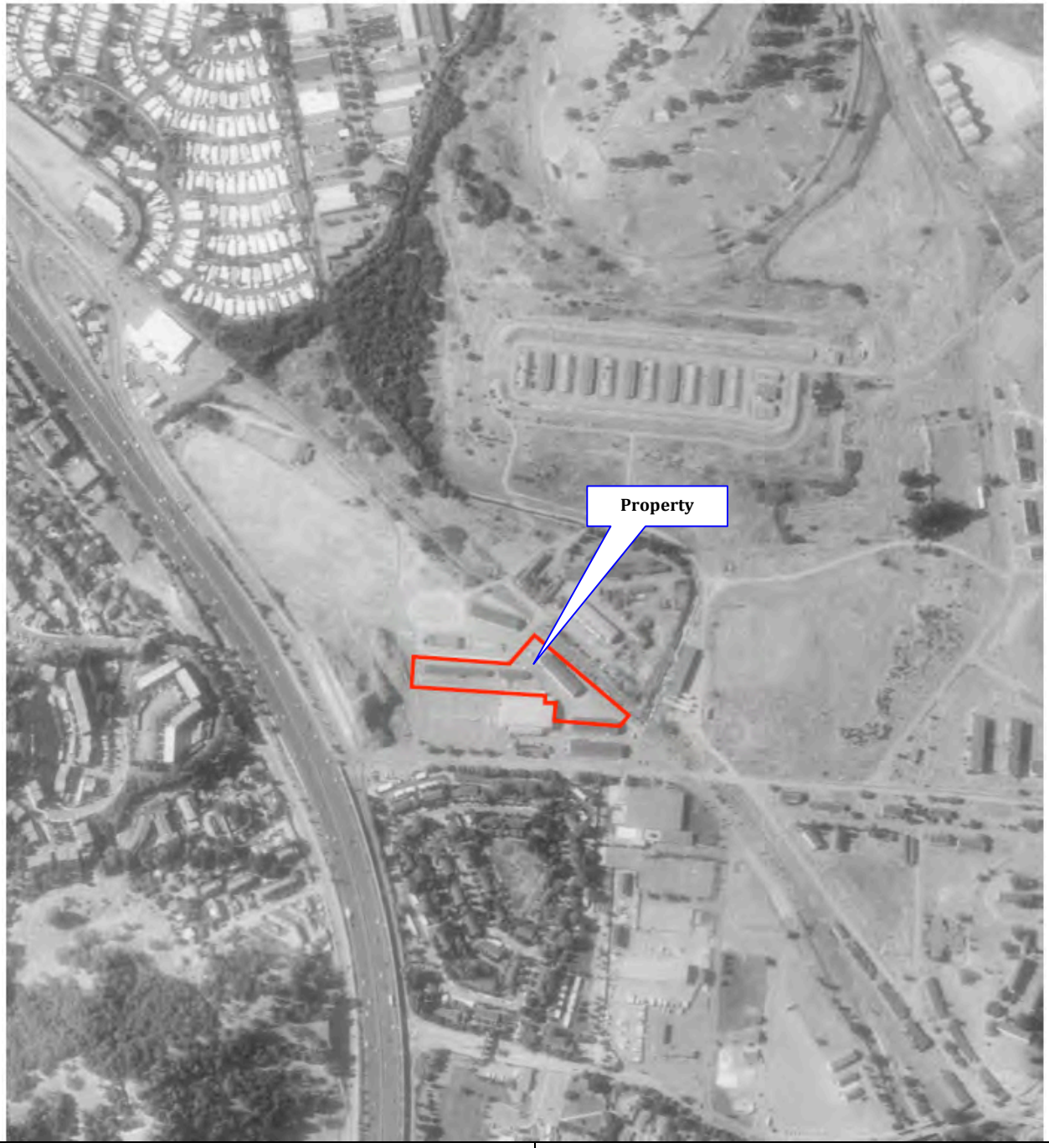


AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 1970** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 1973** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**



AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 1982** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**



AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 1993** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 2006** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 2009** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

AERIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 2012** **Photo ID No. N/A** **N**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

ARIAL PHOTOGRAPH	**Scale:1" = 500'** **Date: 2016** **Photo ID No. N/A** **N↑**
Transaction Management Corporation, Inc.	**Homeward Bound of Marin** **826 State Access Road** **Novato, California 94949** **TMC Project Number: 19-14057.00**

EXHIBIT B-2

FIRE INSURANCE MAPS

Homeward Bound of Marin
826 State Access Rd
Novato, CA 94949

Inquiry Number: 5526378.3
January 04, 2019

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

01/04/19

Site Name:

Homeward Bound of Marin
826 State Access Rd
Novato, CA 94949
EDR Inquiry # 5526378.3

Client Name:

Transaction Management Corporation
2415 San Ramon Valley Boulevard
San Ramon, CA 94583
Contact: Dariush Dastmalchi

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Transaction Management Corporation were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 3F99-48B2-8D80

PO # NA

Project 19-14057.00

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: 3F99-48B2-8D80

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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EXHIBIT B-3

HISTORICAL TOPOGRAPHIC MAPS

NOT APPLICABLE FOR THIS REPORT

APPENDIX C

REGULATORY RECORDS DOCUMENTATION

EXHIBIT C-1

MAPPED DATABASE REPORT

Homeward Bound of Marin
826 State Access Rd
Novato, CA 94949

Inquiry Number: 5526378.2s
January 04, 2019

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

826 STATE ACCESS RD
NOVATO, CA 94949

COORDINATES

Latitude (North):	38.0601660 - 38° 3' 36.59''
Longitude (West):	122.5286610 - 122° 31' 43.17''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	541349.6
UTM Y (Meters):	4212389.5
Elevation:	37 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5602156 NOVATO, CA
Version Date:	2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20140608
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
826 STATE ACCESS RD
NOVATO, CA 94949

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	NOVATO DOD HOUSING -		CERS TANKS, CERS	Higher	95, 0.018, NNW
A2	NOVATO DOD HOUSING -		UST	Higher	95, 0.018, NNW
A3	NOVATO DOD HOUSING -		CERS TANKS, CERS	Higher	103, 0.020, NNW
A4	NOVATO DOD HOUSING -		UST	Higher	103, 0.020, NNW
5	NOVATO WAREHOUSE JTS	803 STATE ACCESS RD	RCRA-LQG, HAZNET	Lower	170, 0.032, ESE
6	HAMILTON GSA PHASE I	HIGHWAY 101; 3 MI N	RESPONSE, ENVIROSTOR, HIST Cal-Sites, CERS	Lower	436, 0.083, North
B7	SAFEWAY FUEL CENTER	5700 NAVE DRIVE	CERS HAZ WASTE, CERS TANKS, CERS	Higher	894, 0.169, WNW
B8	SAFEWAY FUEL CENTER	5700 NAVE DRIVE	UST	Higher	894, 0.169, WNW
9	HAMILTON ELEMENTARY	STATE ACCESS ROAD/C	ENVIROSTOR, SCH, DEED	Higher	907, 0.172, SSE
B10	SUPER IGNACIO SERVIC	5778 NAVE DRIVE (AKA	UST	Higher	1105, 0.209, WNW
C11	NOVATO CHARTER SCHOO	C STREET/MAIN GATE R	ENVIROSTOR, SCH	Higher	1116, 0.211, SE
D12	HAMILTON ARMY AIRFIE		FUDS	Lower	1129, 0.214, NNE
D13	HAMILTON - PHASE II,		ENVIROSTOR	Lower	1130, 0.214, NNE
D14	HAMILTON-PHASE II, I		ENVIROSTOR	Lower	1130, 0.214, NNE
B15	SAFEWAY 2828	5720 NAVE DR	CERS HAZ WASTE, CERS	Higher	1143, 0.216, WNW
C16	DEPT. OF DEFENSE HOU	970 C STREET	RESPONSE, ENVIROSTOR	Higher	1211, 0.229, SSE
E17	SUPER 7	5778 REDWOOD	HIST CORTESE	Higher	1327, 0.251, WNW
E18	SUPER 7	5778 REDWOOD HWY	LUST	Higher	1327, 0.251, WNW
19	HAMILTON GSA PHASE I	HIGHWY 101; 3 MI N O	RESPONSE, ENVIROSTOR, HIST Cal-Sites	Lower	1432, 0.271, ENE
F20	FORMER CHEVRON SS #9	5810 REDWOOD	LUST, ENF, CERS	Lower	1597, 0.302, NW
F21	SHELL SERVICE STATIO	5821 REDWOOD HIGHWAY	Notify 65	Lower	1654, 0.313, NW
22	HAMILTON AAF - WAF H		ENVIROSTOR	Higher	1661, 0.315, ESE
F23	CHEVRON	5810 REDWOOD	HIST CORTESE	Lower	1664, 0.315, NW
F24	PASGAM INC DBA COUNT	5821 NAVE DR	LUST, HAZNET, HIST CORTESE, CERS	Lower	1814, 0.344, NW
25	HAMILTON AAF - AMMO		ENVIROSTOR	Higher	2169, 0.411, NNE
26	HAMILTON MEADOWS DEV	500 PALM (N. HAMILTO	Cortese, ENF, CERS, CIWQS	Lower	2427, 0.460, ESE
G27	TILE WEST	11 HAMILTON DRIVE	Notify 65	Lower	3860, 0.731, NW
G28	TILE WEST	11 HAMILTON DRIVE	Notify 65	Lower	3860, 0.731, NW
G29	TILE WEST	11 HAMILTON DRIVE	Notify 65	Lower	3860, 0.731, NW
30	PACHECO PLAZA CLEANE	446 IGNACIO BLVD	ENVIROSTOR, VCP, FINDS, EMI	Higher	4123, 0.781, WNW
H31	HAMILTON ARMY AIRFIE		FUDS	Lower	4286, 0.812, East
H32	SMALL ARMS/GRENADE R		UXO	Lower	4286, 0.812, East
H33	HAMILTON AAF		ENVIROSTOR	Lower	4286, 0.812, East
34	EXXON RAS #7-9259	490 IGNACIO BLVD.	Notify 65	Higher	4651, 0.881, WNW

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-CESQG ---------- RCRA - Conditionally Exempt Small Quantity Generator

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROL ---------- Sites with Institutional Controls

EXECUTIVE SUMMARY

Federal ERNS list

ERNS ---------- Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists

SWF/LF ---------- Solid Waste Information System

State and tribal leaking storage tank lists

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land
CPS-SLIC ---------- Statewide SLIC Cases

State and tribal registered storage tank lists

FEMA UST ---------- Underground Storage Tank Listing
AST ---------- Aboveground Petroleum Storage Tank Facilities
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

VCP ---------- Voluntary Cleanup Program Properties
INDIAN VCP ---------- Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS ---------- Considered Brownfieds Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT ---------- Waste Management Unit Database
SWRCY ---------- Recycler Database
HAULERS ---------- Registered Waste Tire Haulers Listing
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
ODI ---------- Open Dump Inventory
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---------- Delisted National Clandestine Laboratory Register
CDL ---------- Clandestine Drug Labs
Toxic Pits ---------- Toxic Pits Cleanup Act Sites
US CDL ---------- National Clandestine Laboratory Register

Local Lists of Registered Storage Tanks

SWEEPS UST ---------- SWEEPS UST Listing

HIST UST ---- Hazardous Substance Storage Container Database
CA FID UST ---- Facility Inventory Database

Local Land Records

LIENS ---- Environmental Liens Listing
LIENS 2 ---- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
CHMIRS ---- California Hazardous Material Incident Report System
LDS ---- Land Disposal Sites Listing
MCS ---- Military Cleanup Sites Listing
SPILLS 90 ---- SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR ---- RCRA - Non Generators / No Longer Regulated
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
FINDS ---- Facility Index System/Facility Registry System
ECHO ---- Enforcement & Compliance History Information
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
CA BOND EXP. PLAN ---- Bond Expenditure Plan

CUPA Listings - CUPA Resources List
DRYCLEANERS - Cleaner Facilities
EMI - Emissions Inventory Data
ENF - Enforcement Action Listing
Financial Assurance - Financial Assurance Information Listing
HAZNET - Facility and Manifest Data
ICE - ICE
HWP - EnviroStor Permitted Facilities Listing
HWT - Registered Hazardous Waste Transporter Database
MINES - Mines Site Location Listing
MWMP - Medical Waste Management Program Listing
NPDES - NPDES Permits Listing
PEST LIC - Pesticide Regulation Licenses Listing
PROC - Certified Processors Database
UIC - UIC Listing
WASTEWATER PITS - Oil Wastewater Pits Listing
WDS - Waste Discharge System
CERS - CERS
WIP - Well Investigation Program Case List
CIWQS - California Integrated Water Quality System
SAMPLING POINT - SAMPLING POINT (GEOTRACKER)
OTHER OIL GAS - OTHER OIL & GAS (GEOTRACKER)
MILITARY PRIV SITES - MILITARY PRIV SITES (GEOTRACKER)
NON-CASE INFO - NON-CASE INFO (GEOTRACKER)
PROD WATER PONDS - PROD WATER PONDS (GEOTRACKER)
UIC GEO - UIC GEO (GEOTRACKER)
WELL STIM PROJ - Well Stimulation Project (GEOTRACKER)
WDR - Waste Discharge Requirements Listing
PROJECT - PROJECT (GEOTRACKER)

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP - EDR Proprietary Manufactured Gas Plants
EDR Hist Auto - EDR Exclusive Historical Auto Stations
EDR Hist Cleaner - EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF - Recovered Government Archive Solid Waste Facilities List
RGA LUST - Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Federal RCRA generators list

RCRA-LQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

A review of the RCRA-LQG list, as provided by EDR, and dated 03/01/2018 has revealed that there is 1 RCRA-LQG site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
NOVATO WAREHOUSE JTS	***803 STATE ACCESS RD***	***ESE 0 - 1/8 (0.032 mi.)***	***5***	***10***
EPA ID:: CAR000217703				

State- and tribal - equivalent NPL

RESPONSE: Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

A review of the RESPONSE list, as provided by EDR, has revealed that there are 3 RESPONSE sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DEPT. OF DEFENSE HOU	***970 C STREET***	***SSE 1/8 - 1/4 (0.229 mi.)***	***C16***	***55***
Database: RESPONSE, Date of Government Version: 10/29/2018				
Status: Active				
Facility Id: 80001201				

Lower Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON GSA PHASE I	***HIGHWAY 101; 3 MI N***	***N 0 - 1/8 (0.083 mi.)***	***6***	***12***
Database: RESPONSE, Date of Government Version: 10/29/2018				
Status: Certified				
Facility Id: 21970007				
HAMILTON GSA PHASE I	***HIGHWY 101; 3 MI N O***	***ENE 1/4 - 1/2 (0.271 mi.)***	***19***	***61***
Database: RESPONSE, Date of Government Version: 10/29/2018				
AWP Facility Id: 21970010				
Status: Certified / Operation & Maintenance				
Facility Id: 21970010				

State- and tribal - equivalent CERCLIS

ENVIROSTOR: The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifes sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

A review of the ENVIROSTOR list, as provided by EDR, and dated 10/29/2018 has revealed that there are 11 ENVIROSTOR sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON ELEMENTARY Facility Id: 21970014 Status: Active	***STATE ACCESS ROAD/C***	***SSE 1/8 - 1/4 (0.172 mi.)***	***9***	***40***
NOVATO CHARTER SCHOO Facility Id: 21890001 Status: No Action Required	***C STREET/MAIN GATE R***	***SE 1/8 - 1/4 (0.211 mi.)***	***C11***	***47***
DEPT. OF DEFENSE HOU Facility Id: 80001201 Status: Active	***970 C STREET***	***SSE 1/8 - 1/4 (0.229 mi.)***	***C16***	***55***
HAMILTON AAF - WAF H Facility Id: 80000756 Status: No Further Action		ESE 1/4 - 1/2 (0.315 mi.)	22	105
HAMILTON AAF - AMMO Facility Id: 80001047 Status: No Further Action		NNE 1/4 - 1/2 (0.411 mi.)	25	111
PACHECO PLAZA CLEANE Facility Id: 60002416 Status: Active	***446 IGNACIO BLVD***	***WNW 1/2 - 1 (0.781 mi.)***	***30***	***115***

Lower Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON GSA PHASE I Facility Id: 21970007 Status: Certified	***HIGHWAY 101; 3 MI N***	***N 0 - 1/8 (0.083 mi.)***	***6***	***12***
HAMILTON - PHASE II, Facility Id: 80000755 Status: Inactive - Needs Evaluation		NNE 1/8 - 1/4 (0.214 mi.)	D13	51
HAMILTON-PHASE II, I Facility Id: 80000754 Status: Inactive - Needs Evaluation		NNE 1/8 - 1/4 (0.214 mi.)	D14	52
HAMILTON GSA PHASE I Facility Id: 21970010 Status: Certified / Operation & Maintenance	***HIGHWY 101; 3 MI N O***	***ENE 1/4 - 1/2 (0.271 mi.)***	***19***	***61***
HAMILTON AAF		E 1/2 - 1 (0.812 mi.)	H33	131

Facility Id: 80001042
Status: No Further Action

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

A review of the LUST list, as provided by EDR, has revealed that there are 3 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SUPER 7	5778 REDWOOD HWY	WNW 1/4 - 1/2 (0.251 mi.)	E18	61
Database: LUST REG 2, Date of Government Version: 09/30/2004 Facility Id: 21-0137 Facility Status: Post remedial action monitoring				

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER CHEVRON SS #9	***5810 REDWOOD***	***NW 1/4 - 1/2 (0.302 mi.)***	***F20***	***80***
Database: LUST, Date of Government Version: 09/10/2018 Database: LUST REG 2, Date of Government Version: 09/30/2004 Status: Open - Site Assessment Facility Id: 21-0030 Facility Status: Preliminary site assessment underway Global Id: T0604100029				
PASGAM INC DBA COUNT	***5821 NAVE DR***	***NW 1/4 - 1/2 (0.344 mi.)***	***F24***	***106***
Database: LUST, Date of Government Version: 09/10/2018 Database: LUST REG 2, Date of Government Version: 09/30/2004 Status: Completed - Case Closed Facility Id: 21-0128 Facility Status: Post remedial action monitoring Global Id: T0604100121				

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the State Water Resources Control Board's Hazardous Substance Storage Container Database.

A review of the UST list, as provided by EDR, has revealed that there are 4 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NOVATO DOD HOUSING -		NNW 0 - 1/8 (0.018 mi.)	A2	8
Database: MILITARY UST SITES, Date of Government Version: 09/10/2018				
NOVATO DOD HOUSING -		NNW 0 - 1/8 (0.020 mi.)	A4	9
Database: MILITARY UST SITES, Date of Government Version: 09/10/2018				
SAFEWAY FUEL CENTER	5700 NAVE DRIVE	WNW 1/8 - 1/4 (0.169 mi.)	B8	38
Database: UST, Date of Government Version: 09/10/2018 Database: MARIN CO. UST, Date of Government Version: 09/26/2018				

Facility Id: 60-0825
Facility Id: 21-000-600825
Tank Status: New Permit
Tank Status: Change of Information

SUPER IGNACIO SERVIC | 5778 NAVE DRIVE (AKA | WNW 1/8 - 1/4 (0.209 mi.) | B10 | 47
Database: MARIN CO. UST, Date of Government Version: 09/26/2018

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

HIST Cal-Sites: Formerly known as ASPIS, this database contains both known and potential hazardous substance sites. The source is the California Department of Toxic Substance Control. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

A review of the HIST Cal-Sites list, as provided by EDR, and dated 08/08/2005 has revealed that there are 2 HIST Cal-Sites sites within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON GSA PHASE I	***HIGHWAY 101; 3 MI N***	***N 0 - 1/8 (0.083 mi.)***	***6***	***12***
HAMILTON GSA PHASE I	***HIGHWY 101; 3 MI N O***	***ENE 1/4 - 1/2 (0.271 mi.)***	***19***	***61***

SCH: This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category. depending on the level of threat to public health and safety or the. environment they pose.

A review of the SCH list, as provided by EDR, and dated 10/29/2018 has revealed that there are 2 SCH sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON ELEMENTARY	***STATE ACCESS ROAD/C***	***SSE 1/8 - 1/4 (0.172 mi.)***	***9***	***40***
Facility Id: 21970014				
Status: Active				
NOVATO CHARTER SCHOO	***C STREET/MAIN GATE R***	***SE 1/8 - 1/4 (0.211 mi.)***	***C11***	***47***
Facility Id: 21890001				
Status: No Action Required				

CERS HAZ WASTE: List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, and RCRA LQ HW Generator programs.

A review of the CERS HAZ WASTE list, as provided by EDR, and dated 10/22/2018 has revealed that there are 2 CERS HAZ WASTE sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAFEWAY FUEL CENTER	***5700 NAVE DRIVE***	***WNW 1/8 - 1/4 (0.169 mi.)***	***B7***	***22***
SAFEWAY 2828	***5720 NAVE DR***	***WNW 1/8 - 1/4 (0.216 mi.)***	***B15***	***53***

EXECUTIVE SUMMARY

Local Lists of Registered Storage Tanks

CERS TANKS: List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Aboveground Petroleum Storage and Underground Storage Tank regulatory programs.

A review of the CERS TANKS list, as provided by EDR, and dated 10/22/2018 has revealed that there are 3 CERS TANKS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NOVATO DOD HOUSING -		***NNW 0 - 1/8 (0.018 mi.)***	***A1***	***8***
NOVATO DOD HOUSING -		***NNW 0 - 1/8 (0.020 mi.)***	***A3***	***9***
SAFEWAY FUEL CENTER	***5700 NAVE DRIVE***	***WNW 1/8 - 1/4 (0.169 mi.)***	***B7***	***22***

Local Land Records

DEED: The use of recorded land use restrictions is one of the methods the DTSC uses to protect the public from unsafe exposures to hazardous substances and wastes .

A review of the DEED list, as provided by EDR, and dated 09/04/2018 has revealed that there is 1 DEED site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON ELEMENTARY	***STATE ACCESS ROAD/C***	***SSE 1/8 - 1/4 (0.172 mi.)***	***9***	***40***
Status: ACTIVE				
Envirostor ID: 21970014				

Other Ascertainable Records

FUDS: The Listing includes locations of Formerly Used Defense Sites Properties where the US Army Corps Of Engineers is actively working or will take necessary cleanup actions.

A review of the FUDS list, as provided by EDR, and dated 01/31/2015 has revealed that there are 2 FUDS sites within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON ARMY AIRFIE		NNE 1/8 - 1/4 (0.214 mi.)	D12	50
Federal Facility ID:: CA9799F9903				
INST ID:: 54306				
HAMILTON ARMY AIRFIE		E 1/2 - 1 (0.812 mi.)	H31	128
Federal Facility ID:: CA9799F9024				
Federal Facility ID:: CA9799F9904				
INST ID:: 53733				
INST ID:: 54305				

UXO: A listing of unexploded ordnance site locations

A review of the UXO list, as provided by EDR, and dated 09/30/2017 has revealed that there is 1 UXO site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SMALL ARMS/GRENADE R		E 1/2 - 1 (0.812 mi.)	H32	130

Cortese: The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

A review of the Cortese list, as provided by EDR, and dated 09/24/2018 has revealed that there is 1 Cortese site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
HAMILTON MEADOWS DEV	***500 PALM (N. HAMILTO***	***ESE 1/4 - 1/2 (0.460 mi.)***	***26***	***112***

HIST CORTESE: The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

A review of the HIST CORTESE list, as provided by EDR, and dated 04/01/2001 has revealed that there are 3 HIST CORTESE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SUPER 7 Reg Id: 21-0137	5778 REDWOOD	WNW 1/4 - 1/2 (0.251 mi.)	E17	61

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHEVRON Reg Id: 21-0030	5810 REDWOOD	NW 1/4 - 1/2 (0.315 mi.)	F23	106
PASGAM INC DBA COUNT Reg Id: 21-0128	***5821 NAVE DR***	***NW 1/4 - 1/2 (0.344 mi.)***	***F24***	***106***

Notify 65: Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

A review of the Notify 65 list, as provided by EDR, and dated 09/19/2018 has revealed that there are 5 Notify 65 sites within approximately 1 mile of the target property.

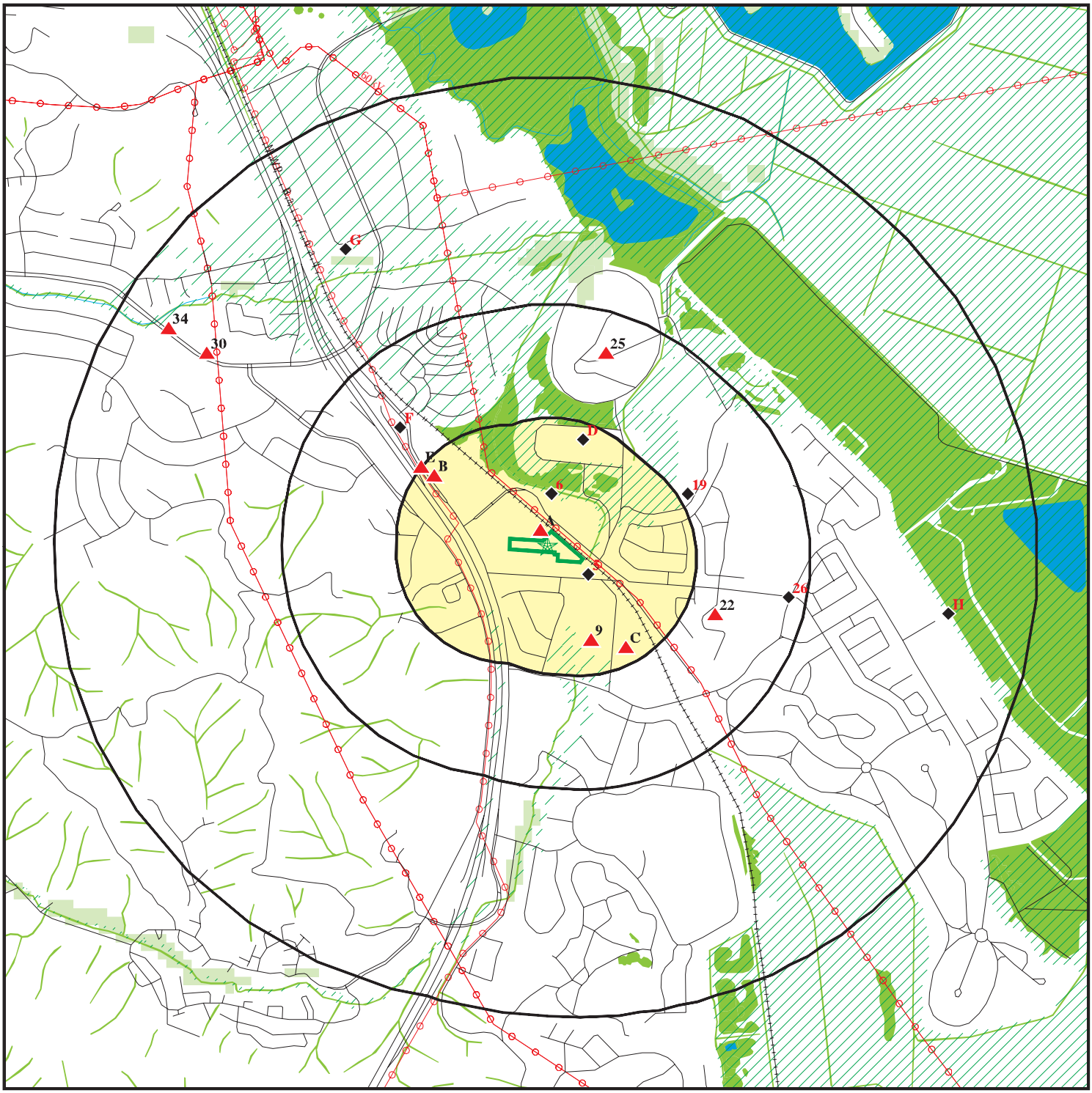
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EXXON RAS #7-9259	490 IGNACIO BLVD.	WNW 1/2 - 1 (0.881 mi.)	34	132

Lower Elevation	Address	Direction / Distance	Map ID	Page
SHELL SERVICE STATIO	5821 REDWOOD HIGHWAY	NW 1/4 - 1/2 (0.313 mi.)	F21	104
TILE WEST	11 HAMILTON DRIVE	NW 1/2 - 1 (0.731 mi.)	G27	115
TILE WEST	11 HAMILTON DRIVE	NW 1/2 - 1 (0.731 mi.)	G28	115
TILE WEST	11 HAMILTON DRIVE	NW 1/2 - 1 (0.731 mi.)	G29	115

EXECUTIVE SUMMARY

There were no unmapped sites in this report.

OVERVIEW MAP - 5526378.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands
- Areas of Concern

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Homeward Bound of Marin	CLIENT:	Transaction Management Corporation
ADDRESS:	826 State Access Rd Novato CA 94949	CONTACT:	Dariush Dastmalchi
LAT/LONG:	38.060166 / 122.528661	INQUIRY #:	5526378.2s
		DATE:	January 04, 2019 3:24 pm

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DETAIL MAP - 5526378.2S

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands
- Areas of Concern

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Homeward Bound of Marin	CLIENT:	Transaction Management Corporation
ADDRESS:	826 State Access Rd Novato CA 94949	CONTACT:	Dariush Dastmalchi
LAT/LONG:	38.060166 / 122.528661	INQUIRY #:	5526378.2s
		DATE:	January 04, 2019 3:25 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	0.001		0	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		1	0	NR	NR	NR	1
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
RESPONSE	1.000		1	1	1	0	NR	3
State- and tribal - equivalent CERCLIS								
ENVIROSTOR	1.000		1	5	3	2	NR	11
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
LUST	0.500		0	0	3	NR	NR	3

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
CPS-SLIC	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		2	2	NR	NR	NR	4
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
WMUDS/SWAT	0.500		0	0	0	NR	NR	0
SWRCY	0.500		0	0	0	NR	NR	0
HAULERS	0.001		0	NR	NR	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
HIST Cal-Sites	1.000		1	0	1	0	NR	2
SCH	0.250		0	2	NR	NR	NR	2
CDL	0.001		0	NR	NR	NR	NR	0
Toxic Pits	1.000		0	0	0	0	NR	0
CERS HAZ WASTE	0.250		0	2	NR	NR	NR	2
US CDL	0.001		0	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
SWEEPS UST	0.250		0	0	NR	NR	NR	0
HIST UST	0.250		0	0	NR	NR	NR	0
CA FID UST	0.250		0	0	NR	NR	NR	0
CERS TANKS	0.250		2	1	NR	NR	NR	3
Local Land Records								
LIENS	0.001		0	NR	NR	NR	NR	0
LIENS 2	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
DEED	0.500		0	1	0	NR	NR	1
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
CHMIRS	0.001		0	NR	NR	NR	NR	0
LDS	0.001		0	NR	NR	NR	NR	0
MCS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	1	0	1	NR	2
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	0.001		0	NR	NR	NR	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.001		0	NR	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	1	NR	1
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
CA BOND EXP. PLAN	1.000		0	0	0	0	NR	0
Cortese	0.500		0	0	1	NR	NR	1
CUPA Listings	0.250		0	0	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EMI	0.001		0	NR	NR	NR	NR	0
ENF	0.001		0	NR	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
HAZNET	0.001		0	NR	NR	NR	NR	0
ICE	0.001		0	NR	NR	NR	NR	0
HIST CORTESE	0.500		0	0	3	NR	NR	3
HWP	1.000		0	0	0	0	NR	0
HWT	0.250		0	0	NR	NR	NR	0
MINES	0.001		0	NR	NR	NR	NR	0
MWMP	0.250		0	0	NR	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
PEST LIC	0.001		0	NR	NR	NR	NR	0
PROC	0.500		0	0	0	NR	NR	0
Notify 65	1.000		0	0	1	4	NR	5
UIC	0.001		0	NR	NR	NR	NR	0
WASTEWATER PITS	0.500		0	0	0	NR	NR	0
WDS	0.001		0	NR	NR	NR	NR	0
CERS	0.001		0	NR	NR	NR	NR	0
WIP	0.250		0	0	NR	NR	NR	0
CIWQS	0.001		0	NR	NR	NR	NR	0
SAMPLING POINT	0.001		0	NR	NR	NR	NR	0
OTHER OIL GAS	0.001		0	NR	NR	NR	NR	0
MILITARY PRIV SITES	0.001		0	NR	NR	NR	NR	0
NON-CASE INFO	0.001		0	NR	NR	NR	NR	0
PROD WATER PONDS	0.001		0	NR	NR	NR	NR	0
UIC GEO	0.001		0	NR	NR	NR	NR	0
WELL STIM PROJ	0.001		0	NR	NR	NR	NR	0
WDR	0.001		0	NR	NR	NR	NR	0
PROJECT	0.001		0	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	8	15	13	8	0	44

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
NNW
< 1/8
0.018 mi.
95 ft.

NOVATO DOD HOUSING - NOVATO HOUSING BLDG. 827-2 DO
NOVATO, CA 94945
Site 1 of 4 in cluster A

CERS TANKS
CERS

S121753517
N/A

Relative:
Higher

Actual:
38 ft.

CERS TANKS:

Site ID:	231969
CERS ID:	T0609592145
CERS Description:	Military Underground Storage Tank Site

Affiliation:

Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	MARGARETE BETH - SAN FRANCISCO BAY RWQCB (REGION 2)
Entity Title:	Not reported
Affiliation Address:	1515 Clay Street, 14th Floor
Affiliation City:	OAKLAND
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	5106222338

A2
NNW
< 1/8
0.018 mi.
95 ft.

NOVATO DOD HOUSING - NOVATO HOUSING BLDG. 827-2 DO
NOVATO, CA 94945
Site 2 of 4 in cluster A

UST

U004269195
N/A

Relative:
Higher

Actual:
38 ft.

MILITARY UST SITES:

Global ID:	T0609592145
Case Type:	Military UST Site
Status:	Completed - Case Closed
Status Date:	11/08/2000
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker:	MB
Local Agency:	Not reported
RB Case Number:	21D9203
Loc Case Number:	Not reported
File Location:	Not reported
Potential Contaminants of Concern:	Not reported
Potential Media Affected:	Not reported
Site History:	Not reported
Begin Date:	2000-10-03 00:00:00
How Discovered:	Not reported
How Discovered Description:	Not reported
Stop Method:	Not reported
Stop Description:	Not reported
Latitude:	38.06073113
Longitude:	-122.5289036
Geotracker:	http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609592145

A3
NNW
< 1/8
0.020 mi.
103 ft.

NOVATO DOD HOUSING - NOVATO HOUSING BLDG. 827-1 DO
NOVATO, CA 94945
Site 3 of 4 in cluster A

CERS TANKS **S121752774**
CERS **N/A**

Relative:
Higher

Actual:
38 ft.

CERS TANKS:

Site ID:	219330
CERS ID:	T0609592144
CERS Description:	Military Underground Storage Tank Site

Affiliation:

Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	MARGARETE BETH - SAN FRANCISCO BAY RWQCB (REGION 2)
Entity Title:	Not reported
Affiliation Address:	1515 Clay Street, 14th Floor
Affiliation City:	OAKLAND
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	5106222338

A4
NNW
< 1/8
0.020 mi.
103 ft.

NOVATO DOD HOUSING - NOVATO HOUSING BLDG. 827-1 DO
NOVATO, CA 94945
Site 4 of 4 in cluster A

UST **U004269194**
N/A

Relative:
Higher

Actual:
38 ft.

MILITARY UST SITES:

Global ID:	T0609592144
Case Type:	Military UST Site
Status:	Completed - Case Closed
Status Date:	11/08/2000
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker:	MB
Local Agency:	Not reported
RB Case Number:	21D9202
Loc Case Number:	Not reported
File Location:	Not reported
Potential Contaminants of Concern:	Not reported
Potential Media Affected:	Not reported
Site History:	Not reported
Begin Date:	2000-09-20 00:00:00
How Discovered:	Not reported
How Discovered Description:	Not reported
Stop Method:	Not reported
Stop Description:	Not reported
Latitude:	38.06073328
Longitude:	-122.5289385
Geotracker:	http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609592144

5
ESE
< 1/8
0.032 mi.
170 ft.

NOVATO WAREHOUSE JTS PAINTING
803 STATE ACCESS RD
NOVATO, CA 94949

RCRA-LQG **1014465309**
HAZNET **CAR000217703**

Relative:
Lower

Actual:
34 ft.

RCRA-LQG:

Date form received by agency:	04/18/2011
Facility name:	NOVATO WAREHOUSE JTS PAINTING
Facility address:	803 STATE ACCESS RD NOVATO, CA 94949
EPA ID:	CAR000217703
Mailing address:	3 SIMMS ST SAN RAFAEL, CA 94901
Contact:	DENNIS J THOMPSON
Contact address:	3 SIMMS ST SAN RAFAEL, CA 94901
Contact country:	US
Contact telephone:	415-454-1500
Telephone ext.:	226
Contact email:	DENNIS@JTSPAINTING.COM
EPA Region:	09
Classification:	Large Quantity Generator
Description:	Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name:	HAMILTON PARKWAY LLC
Owner/operator address:	250 BEL MARIN KEYS BLDG A NOVATO, CA 94949
Owner/operator country:	US
Owner/operator telephone:	415-456-8972
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/22/2008
Owner/Op end date:	Not reported
Owner/operator name:	JERRY THOMPSON AND SONS PAINTING
Owner/operator address:	Not reported Not reported
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private

NOVATO WAREHOUSE JTS PAINTING (Continued) **1014465309**

Owner/Operator Type: Operator
Owner/Op start date: 03/01/2011
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: 352
. Waste name: Other organic solids

. Waste code: D008
. Waste name: LEAD

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

HAZNET:
envid: 1014465309
Year: 2012
GEPAID: CAR000217703
Contact: DENNIS J THOMPSON EXT 226
Telephone: 4154541500
Mailing Name: Not reported
Mailing Address: 3 SIMMS ST
Mailing City,St,Zip: SAN RAFAEL, CA 949010000
Gen County: Marin
TSD EPA ID: CAD980675276
TSD County: Kern
Waste Category: Not reported
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 11.7992
Cat Decode: Not reported

NOVATO WAREHOUSE JTS PAINTING (Continued) **1014465309**

Method Decode:	Not reported
Facility County:	Marin
envid:	1014465309
Year:	2011
GEPAID:	CAR000217703
Contact:	DENNIS J THOMPSON EXT 226
Telephone:	4154541500
Mailing Name:	Not reported
Mailing Address:	3 SIMMS ST
Mailing City,St,Zip:	SAN RAFAEL, CA 949010000
Gen County:	Not reported
TSD EPA ID:	CAD980675276
TSD County:	Not reported
Waste Category:	Other inorganic solid waste
Disposal Method:	Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons:	46.354
Cat Decode:	Not reported
Method Decode:	Not reported
Facility County:	Marin

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6 **HAMILTON GSA PHASE I** **RESPONSE** **S101716010**
North **HIGHWAY 101; 3 MI N OF LUCAS VALLEY ROAD** **ENVIROSTOR** **N/A**
< 1/8 **NOVATO, CA 94947** **HIST Cal-Sites**
0.083 mi. **CERS**
436 ft.

Relative: **Lower**

Actual: **34 ft.**

RESPONSE:

Facility ID:	21970007
Site Type:	State Response
Site Type Detail:	Closed Base
Acres:	1600
National Priorities List:	NO
Cleanup Oversight Agencies:	DTSC
Lead Agency Description:	* DTSC
Project Manager:	Not reported
Supervisor:	Dan Ward
Division Branch:	Cleanup Sacramento
Site Code:	200714
Site Mgmt. Req.:	NONE SPECIFIED
Assembly:	10
Senate:	02
Special Program Status:	Not reported
Status:	Certified
Status Date:	06/25/1996
Restricted Use:	NO
Funding:	* Defense Environmental Restoration Program (DERP)
Latitude:	38.06188
Longitude:	-122.5285
APN:	NONE SPECIFIED
Past Use:	AIRCRAFT MAINTENANCE, AIRFIELD OPERATIONS
Potential COC :	Polynuclear aromatic hydrocarbons (PAHs TPH-diesel TPH-gas
Confirmed COC:	Polynuclear aromatic hydrocarbons (PAHs TPH-diesel TPH-gas
Potential Description:	SOIL
Alias Name:	HAMILTON AIRFIELD GSA PHASE I
Alias Type:	Alternate Name
Alias Name:	HAMILTON ARMY AIRFIELD

HAMILTON GSA PHASE I (Continued) **S101716010**

Alias Type: Alternate Name
Alias Name: HAMILTON FIELD
Alias Type: Alternate Name
Alias Name: 110033620847
Alias Type: EPA (FRS #)
Alias Name: 200714
Alias Type: Project Code (Site Code)
Alias Name: 21970007
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: 800A
Completed Document Type: Finding of Suitability to Transfer
Completed Date: 03/14/1997
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PH1-2
Completed Document Type: Finding of Suitability to Transfer
Completed Date: 02/06/1996
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 05/19/1995
Comments: RA SOIL- Excavation and removal of soil contaminated with petroleum and metals. Volume Treated, Stabilized, or Disposed: 80,000 cubic yards Approximate cost and funding source: $15 million DoD.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Baseline Survey
Completed Date: 04/27/1995
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PH1-1
Completed Document Type: Finding of Suitability to Transfer
Completed Date: 04/27/1995
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: * Remedial or Removal Design
Completed Date: 03/30/1995
Comments: DESIGN - SOIL - Design for excavation and treatment activities. On-board review and approval. Volume Treated, Stabilized, or Disposed: 80,000 cubic yards

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: *Action Memorandum (if <$1M)
Completed Date: 03/13/1995
Comments: RAW SOIL - Excavation of 80,000 cubic yards of soil contaminated with petroleum hydrocarbon and metals. Volume Treated, Stabilized, or Disposed: 80,000 cubic yards Approximate cost and funding source: $15

HAMILTON GSA PHASE I (Continued) **S101716010**

million.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Screening
Completed Date: 12/15/1989
Comments: Site Screening done action status rationale: This site is on Hamilton Air Force Base. Cleanup is being handled by the Department of Defense (DOD).

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 06/25/1996
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: SOIL
Completed Document Type: * CEQA
Completed Date: 03/06/1995
Comments: CEQA SOIL - CEQA exemption for soil removal activities. Volume Treated, Stabilized, or Disposal: 80,000 cubic yards.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: * Discovery
Completed Date: 11/09/1989
Comments: Facility identified Marin County Planning Department Asbestos (Radioactive, etc) contaminants

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

ENVIROSTOR:
Facility ID: 21970007
Status: Certified
Status Date: 06/25/1996
Site Code: 200714
Site Type: State Response
Site Type Detailed: Closed Base
Acres: 1600
NPL: NO
Regulatory Agencies: DTSC
Lead Agency: DTSC
Program Manager: Not reported
Supervisor: Dan Ward
Division Branch: Cleanup Sacramento
Assembly: 10
Senate: 02
Special Program: Not reported

HAMILTON GSA PHASE I (Continued) **S101716010**

Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: * Defense Environmental Restoration Program (DERP)
Latitude: 38.06188
Longitude: -122.5285
APN: NONE SPECIFIED
Past Use: AIRCRAFT MAINTENANCE, AIRFIELD OPERATIONS
Potential COC: Polynuclear aromatic hydrocarbons (PAHs TPH-diesel TPH-gas
Confirmed COC: Polynuclear aromatic hydrocarbons (PAHs TPH-diesel TPH-gas
Potential Description: SOIL
Alias Name: HAMILTON AIRFIELD GSA PHASE I
Alias Type: Alternate Name
Alias Name: HAMILTON ARMY AIRFIELD
Alias Type: Alternate Name
Alias Name: HAMILTON FIELD
Alias Type: Alternate Name
Alias Name: 110033620847
Alias Type: EPA (FRS #)
Alias Name: 200714
Alias Type: Project Code (Site Code)
Alias Name: 21970007
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: 800A
Completed Document Type: Finding of Suitability to Transfer
Completed Date: 03/14/1997
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PH1-2
Completed Document Type: Finding of Suitability to Transfer
Completed Date: 02/06/1996
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 05/19/1995
Comments: RA SOIL- Excavation and removal of soil contaminated with petroleum and metals. Volume Treated, Stabilized, or Disposed: 80,000 cubic yards Approximate cost and funding source: $15 million DoD.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Baseline Survey
Completed Date: 04/27/1995
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PH1-1
Completed Document Type: Finding of Suitability to Transfer
Completed Date: 04/27/1995
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

HAMILTON GSA PHASE I (Continued) **S101716010**

Completed Document Type: * Remedial or Removal Design
Completed Date: 03/30/1995
Comments: DESIGN - SOIL - Design for excavation and treatment activities. On-board review and approval. Volume Treated, Stabilized, or Disposed: 80,000 cubic yards

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: *Action Memorandum (if <$1M)
Completed Date: 03/13/1995
Comments: RAW SOIL - Excavation of 80,000 cubic yards of soil contaminated with petroleum hydrocarbon and metals. Volume Treated, Stabilized, or Disposed: 80,000 cubic yards Approximate cost and funding source: $15 million.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Screening
Completed Date: 12/15/1989
Comments: Site Screening done action status rationale: This site is on Hamilton Air Force Base. Cleanup is being handled by the Department of Defense (DOD).

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 06/25/1996
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: SOIL
Completed Document Type: * CEQA
Completed Date: 03/06/1995
Comments: CEQA SOIL - CEQA exemption for soil removal activities. Volume Treated, Stabilized, or Disposal: 80,000 cubic yards.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: * Discovery
Completed Date: 11/09/1989
Comments: Facility identified Marin County Planning Department Asbestos (Radioactive, etc) contaminants

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

Calsite:
Region: SACRAMENTO
Facility ID: 21970007
Facility Type: CLOSE

HAMILTON GSA PHASE I (Continued) **S101716010**

Type:	CLOSED MILITARY BASE
Branch:	NO
Branch Name:	OMF-NORTHERN CALIF
File Name:	HAMILTON ARMY AIRFIELD
State Senate District:	06251996
Status:	CERTIFIED AS HAVING BEEN REMEDIED SATISFACTORILY UNDER DTSC OVERSIGHT
Status Name:	CERTIFIED
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL
NPL:	Not Listed
SIC Code:	97
SIC Name:	NATIONAL SECURITY/INTERNATIONAL AFFAIRS
Access:	Not reported
Cortese:	Not reported
Hazardous Ranking Score:	Not reported
Date Site Hazard Ranked:	Not reported
Groundwater Contamination:	Not reported
Staff Member Responsible for Site:	Not reported
Supervisor Responsible for Site:	Not reported
Region Water Control Board:	Not reported
Region Water Control Board Name:	Not reported
Lat/Long Direction:	Not reported
Lat/Long (dms):	0 0 0 / 0 0 0
Lat/long Method:	Not reported
Lat/Long Description:	Not reported
State Assembly District Code:	06
State Senate District Code:	03
Facility ID:	21970007
Activity:	FOST
Activity Name:	FINDING OF SUITABILITY TO TRANSFER
AWP Code:	800A
Proposed Budget:	0
AWP Completion Date:	03141997
Revised Due Date:	Not reported
Comments Date:	03141997
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970007
Activity:	FOST
Activity Name:	FINDING OF SUITABILITY TO TRANSFER
AWP Code:	PH1-2
Proposed Budget:	0
AWP Completion Date:	02061996
Revised Due Date:	Not reported

HAMILTON GSA PHASE I (Continued) **S101716010**

Comments Date:	02061996
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	30
Unknown Type:	0
Facility ID:	21970007
Activity:	RA
Activity Name:	REMOVAL ACTION
AWP Code:	SOIL
Proposed Budget:	0
AWP Completion Date:	05191995
Revised Due Date:	Not reported
Comments Date:	05191995
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	80000
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	N
Activity Comments:	80,000 CUBIC YARDS - EXCAVATED AND REMOVAL OF SOIL CONTAMINATED WITH PETROLEUM AND METALS.
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970007
Activity:	FOST
Activity Name:	FINDING OF SUITABILITY TO TRANSFER
AWP Code:	PH1-1
Proposed Budget:	0
AWP Completion Date:	04271995
Revised Due Date:	Not reported
Comments Date:	04271995
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0

HAMILTON GSA PHASE I (Continued) **S101716010**

Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	94
Unknown Type:	0
Facility ID:	21970007
Activity:	DES
Activity Name:	DESIGN
AWP Code:	SOIL
Proposed Budget:	0
AWP Completion Date:	03301995
Revised Due Date:	Not reported
Comments Date:	03301995
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970007
Activity:	RAW
Activity Name:	REMOVAL ACTION WORKPLAN
AWP Code:	SOIL
Proposed Budget:	0
AWP Completion Date:	03131995
Revised Due Date:	Not reported
Comments Date:	03131995
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0

HAMILTON GSA PHASE I (Continued) **S101716010**

Facility ID:	21970007
Activity:	SS
Activity Name:	SITE SCREENING
AWP Code:	Not reported
Proposed Budget:	0
AWP Completion Date:	12151989
Revised Due Date:	Not reported
Comments Date:	12151989
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970007
Activity:	CERT
Activity Name:	CERTIFICATION
AWP Code:	Not reported
Proposed Budget:	0
AWP Completion Date:	Not reported
Revised Due Date:	Not reported
Comments Date:	06251996
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970007
Activity:	CEQA
Activity Name:	CEQA INCLUDING NEGATIVE DECS
AWP Code:	SOIL
Proposed Budget:	0
AWP Completion Date:	Not reported
Revised Due Date:	Not reported
Comments Date:	03061995
Est Person-Yrs to complete:	0

HAMILTON GSA PHASE I (Continued) **S101716010**

Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	CERT
Definition of Status:	CERTIFIED
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Alternate Address:	HIGHWAY 101; 3 MI N OF LUCAS VALLEY ROAD
Alternate City,St,Zip:	NOVATO, CA 94947
Alternate Address:	HIGHWAY 101; 3 MI N OR LUCAS VALLEY ROAD
Alternate City,St,Zip:	NOVATO, CA 94947
Background Info:	Not reported
Comments Date:	03061995
Comments:	CEQA SOIL - CEQA exemption for soil removal activities. Volume Tr
Comments Date:	03061995
Comments:	eated, Stabilized, or Disposal: 80,000 cubic yards.
Comments Date:	03131995
Comments:	RAW SOIL - Excavation of 80,000 cubic yards of soil contaminated
Comments Date:	03131995
Comments:	with petroleum hydrocarbon and metals. Volume Treated, Stabiliz
Comments Date:	03131995
Comments:	ed, or Disposed: 80,000 cubic yards Approximate cost and funding
Comments Date:	03131995
Comments:	source: $15 million.
Comments Date:	03301995
Comments:	DESIGN - SOIL - Design for excavation and treatment activities. O
Comments Date:	03301995
Comments:	n-board review and approval. Volume Treated, Stabilized, or Dis
Comments Date:	03301995
Comments:	posed: 80,000 cubic yards
Comments Date:	05191995
Comments:	RA SOIL- Excavation and removal of soil contaminated with petrole
Comments Date:	05191995
Comments:	um and metals. Volume Treated, Stabilized, or Disposed: 80,000
Comments Date:	05191995
Comments:	cubic yards Approximate cost and funding source: $15 million DoD.
Comments Date:	11091989
Comments:	Facility identified Marin County Planning Department Asbestos (Ra
Comments Date:	11091989
Comments:	dioactive, etc) contaminants
Comments Date:	12151989
Comments:	Site Screening done action status rationale: This site is on Hami
Comments Date:	12151989
Comments:	lton Air Force Base. Cleanup is being handled by the Department
Comments Date:	12151989
Comments:	of Defense (DOD).
ID Name:	Not reported
ID Value:	Not reported
Alternate Name:	HAMILTON ARMY AIRFIELD

HAMILTON GSA PHASE I (Continued) **S101716010**

Alternate Name: HAMILTON AIRFIELD GSA PHASE I
Alternate Name: HAMILTON FIELD
Alternate Name: HAMILTON GSA PHASE I
Alternate Name: Not reported
Special Programs Code: DSMOA
Special Programs Name: DEFENSE MEMORANDUM OF AGREEMENT
Special Programs Code: RCSP
Special Programs Name: RURAL COUNTY SURVEY PROGRAM

CERS TANKS:
Site ID: 338086
CERS ID: 21970007
CERS Description: State Response

Affiliation:
Affiliation Type Desc: Supervisor
Entity Name: DAN WARD
Entity Title: Not reported
Affiliation Address: Not reported
Affiliation City: Not reported
Affiliation State: Not reported
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: Not reported

B7 **SAFEWAY FUEL CENTER #2828** **CERS HAZ WASTE** **S121746317**
WNW **5700 NAVE DRIVE** **CERS TANKS** **N/A**
1/8-1/4 **NOVATO, CA 94949** **CERS**
0.169 mi.
894 ft. **Site 1 of 4 in cluster B**

Relative: **Higher**
Actual: **39 ft.**

CERS HAZ WASTE:
Site ID: 150056
CERS ID: 10156585
CERS Description: Hazardous Waste Generator

Violations:
Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 07-23-2018
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description: Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes: Returned to compliance on 07/23/2018. Owner/Operator did not properly intall, calibrate, operate and/or maintain leak detection equipment. Properly intall, calibrate, operate and/or maintain leak detection equipment. Vent sump 304 Brine sensor Failed at time of inspection Corrected on site no violation.
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 08-04-2015
Citation: 23 CCR 16 2638 - California Code of Regulations, Title 23, Chapter 16,

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

	Section(s) 2638
Violation Description:	Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Notes:	Returned to compliance on 11/17/2015. extension granted
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS
Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	08-05-2014
Citation:	23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Description:	Failure of the double wall pressurized piping in the under dispenser containment to be continuously monitored by a method that either shuts down the flow of product to the dispenser or activates an audible/visual alarm when a leak is detected.
Violation Notes:	Returned to compliance on 08/29/2014.
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS
Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	08-05-2014
Citation:	23 CCR 16 2632, 2634, 2636, 2666 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2632, 2634, 2636, 2666
Violation Description:	Failure of the leak detection equipment to be properly programmed or properly operated.
Violation Notes:	Returned to compliance on 08/29/2014.
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS
Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	07-24-2017
Citation:	23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description:	Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes:	Returned to compliance on 07/24/2017. Regular Fill sump and STP replaced two 208 sensors and tested at time of inspection! Corrected Onsite
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS
Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	07-23-2018
Citation:	23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description:	Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes:	Returned to compliance on 07/23/2018. Vent Sump 304 Brine s

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Owner/Operator did not properly intall, calibrate, operate and/or maintain leak detection equipment. Vent Sump 304 Brine Sensor failed at time of inspection. Corrected On site.

Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Evaluation:
Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-23-2018
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: UDC 1/2 has is weeping from the thread of the sheer valve. Able Maintenance conducted AMC Sammy Sousa ICC 5254526-UT
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-24-2017
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Corrected onsite at time of inspection the replacement of 2-208 Sensors
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-03-2016
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-04-2015
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-05-2014
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-20-2013

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program:	HMRRP
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	08-20-2013
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	07-23-2018
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	Dispenser 1/2 has is weeping from the thread at the shear valve.
Eval Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	08-03-2016
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program:	UST
Eval Source:	CERS

Affiliation:

Affiliation Type Desc:	Legal Owner
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	5918 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94588
Affiliation Phone:	(925) 467-3000
Affiliation Type Desc:	Parent Corporation
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	UST Tank Operator
Entity Name:	Safeway, Inc.

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Entity Title:	Not reported
Affiliation Address:	PO Box 9070 / 6000 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94588
Affiliation Phone:	(925) 467-3000
Affiliation Type Desc:	UST Tank Owner
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	5918 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94588
Affiliation Phone:	(925) 469-7000
Affiliation Type Desc:	CUPA District
Entity Name:	Marin County CUPA
Entity Title:	Not reported
Affiliation Address:	1600 Los GamosSuite 210
Affiliation City:	San Rafael
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	94903
Affiliation Phone:	(415) 473-6647
Affiliation Type Desc:	Environmental Contact
Entity Name:	Ron Lee
Entity Title:	Not reported
Affiliation Address:	6000 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	94588
Affiliation Phone:	(925) 469-7513
Affiliation Type Desc:	Operator
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(925) 467-3000
Affiliation Type Desc:	Document Preparer
Entity Name:	Stantec Consulting Services Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Affiliation Type Desc:	Identification Signer
Entity Name:	Ron Lee
Entity Title:	Environmental Manager
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	UST Permit Applicant
Entity Name:	Ron Lee
Entity Title:	Environmental Manager
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(925) 469-7513

Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	PO Box 29096, MS 6516
Affiliation City:	Phoenix
Affiliation State:	AZ
Affiliation Country:	Not reported
Affiliation Zip:	85038
Affiliation Phone:	Not reported

Affiliation Type Desc:	UST Property Owner Name
Entity Name:	Madison Marquette Retail Services
Entity Title:	Not reported
Affiliation Address:	909 Montgomery St, Suite 200
Affiliation City:	San Francisco
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94133
Affiliation Phone:	(415) 277-6839

CERS TANKS:

Site ID:	150056
CERS ID:	10156585
CERS Description:	Underground Storage Tank

Violations:

Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	07-23-2018
Citation:	23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description:	Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes:	Returned to compliance on 07/23/2018. Owner/Operator did not properly intall, calibrate, operate and/or maintain leak detection equipment. Properly intall, calibrate, operate and/or maintain leak detection

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

equipment. Vent sump 304 Brine sensor Failed at time of inspection Corrected on site no violation.
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 08-04-2015
Citation: 23 CCR 16 2638 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638
Violation Description: Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Notes: Returned to compliance on 11/17/2015. extension granted
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 08-05-2014
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Description: Failure of the double wall pressurized piping in the under dispenser containment to be continuously monitored by a method that either shuts down the flow of product to the dispenser or activates an audible/visual alarm when a leak is detected.
Violation Notes: Returned to compliance on 08/29/2014.
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 08-05-2014
Citation: 23 CCR 16 2632, 2634, 2636, 2666 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2632, 2634, 2636, 2666
Violation Description: Failure of the leak detection equipment to be properly programmed or properly operated.
Violation Notes: Returned to compliance on 08/29/2014.
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 07-24-2017
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description: Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes: Returned to compliance on 07/24/2017. Regular Fill sump and STP replaced two 208 sensors and tested at time of inspection! Corrected Onsite
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Violation Source: CERS

Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 07-23-2018
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description: Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes: Returned to compliance on 07/23/2018. Vent Sump 304 Brine s Owner/Operator did not properly intall, calibrate, operate and/or maintain leak detection equipment. Vent Sump 304 Brine Sensor failed at time of inspection. Corrected On site.
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Evaluation:
Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-23-2018
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: UDC 1/2 has is weeping from the thread of the sheer valve. Able Maintenance conducted AMC Sammy Sousa ICC 5254526-UT
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-24-2017
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Corrected onsite at time of inspection the replacement of 2-208 Sensors
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-03-2016
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-04-2015
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Eval Date: 08-05-2014
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-20-2013
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-20-2013
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-23-2018
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Dispenser 1/2 has is weeping from the thread at the shear valve.
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-03-2016
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Affiliation:
Affiliation Type Desc: Legal Owner
Entity Name: Safeway, Inc.
Entity Title: Not reported
Affiliation Address: 5918 Stoneridge Mall Rd.
Affiliation City: Pleasanton
Affiliation State: CA
Affiliation Country: United States
Affiliation Zip: 94588
Affiliation Phone: (925) 467-3000

Affiliation Type Desc: Parent Corporation
Entity Name: Safeway, Inc.

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Entity Title: Not reported
Affiliation Address: Not reported
Affiliation City: Not reported
Affiliation State: Not reported
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: Not reported

Affiliation Type Desc: UST Tank Operator
Entity Name: Safeway, Inc.
Entity Title: Not reported
Affiliation Address: PO Box 9070 / 6000 Stoneridge Mall Rd.
Affiliation City: Pleasanton
Affiliation State: CA
Affiliation Country: United States
Affiliation Zip: 94588
Affiliation Phone: (925) 467-3000

Affiliation Type Desc: UST Tank Owner
Entity Name: Safeway, Inc.
Entity Title: Not reported
Affiliation Address: 5918 Stoneridge Mall Rd.
Affiliation City: Pleasanton
Affiliation State: CA
Affiliation Country: United States
Affiliation Zip: 94588
Affiliation Phone: (925) 469-7000

Affiliation Type Desc: CUPA District
Entity Name: Marin County CUPA
Entity Title: Not reported
Affiliation Address: 1600 Los GamosSuite 210
Affiliation City: San Rafael
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: 94903
Affiliation Phone: (415) 473-6647

Affiliation Type Desc: Environmental Contact
Entity Name: Ron Lee
Entity Title: Not reported
Affiliation Address: 6000 Stoneridge Mall Rd.
Affiliation City: Pleasanton
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: 94588
Affiliation Phone: (925) 469-7513

Affiliation Type Desc: Operator
Entity Name: Safeway, Inc.
Entity Title: Not reported
Affiliation Address: Not reported
Affiliation City: Not reported
Affiliation State: Not reported
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: (925) 467-3000

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Affiliation Type Desc:	Document Preparer
Entity Name:	Stantec Consulting Services Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Identification Signer
Entity Name:	Ron Lee
Entity Title:	Environmental Manager
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	UST Permit Applicant
Entity Name:	Ron Lee
Entity Title:	Environmental Manager
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(925) 469-7513

Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	PO Box 29096, MS 6516
Affiliation City:	Phoenix
Affiliation State:	AZ
Affiliation Country:	Not reported
Affiliation Zip:	85038
Affiliation Phone:	Not reported

Affiliation Type Desc:	UST Property Owner Name
Entity Name:	Madison Marquette Retail Services
Entity Title:	Not reported
Affiliation Address:	909 Montgomery St, Suite 200
Affiliation City:	San Francisco
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94133
Affiliation Phone:	(415) 277-6839

CERS TANKS:

Site ID:	150056
CERS ID:	10156585
CERS Description:	Chemical Storage Facilities

Violations:

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	07-23-2018
Citation:	23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description:	Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes:	Returned to compliance on 07/23/2018. Owner/Operator did not properly intall, calibrate, operate and/or maintain leak detection equipment. Properly intall, calibrate, operate and/or maintain leak detection equipment. Vent sump 304 Brine sensor Failed at time of inspection Corrected on site no violation.
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS

Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	08-04-2015
Citation:	23 CCR 16 2638 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638
Violation Description:	Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Notes:	Returned to compliance on 11/17/2015. extension granted
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS

Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	08-05-2014
Citation:	23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Description:	Failure of the double wall pressurized piping in the under dispenser containment to be continuously monitored by a method that either shuts down the flow of product to the dispenser or activates an audible/visual alarm when a leak is detected.
Violation Notes:	Returned to compliance on 08/29/2014.
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS

Site ID:	150056
Site Name:	Safeway Fuel Center #2828
Violation Date:	08-05-2014
Citation:	23 CCR 16 2632, 2634, 2636, 2666 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2632, 2634, 2636, 2666
Violation Description:	Failure of the leak detection equipment to be properly programmed or properly operated.
Violation Notes:	Returned to compliance on 08/29/2014.
Violation Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program:	UST
Violation Source:	CERS

Site ID:	150056
Site Name:	Safeway Fuel Center #2828

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Violation Date: 07-24-2017
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description: Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes: Returned to compliance on 07/24/2017. Regular Fill sump and STP replaced two 208 sensors and tested at time of inspection! Corrected Onsite
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Site ID: 150056
Site Name: Safeway Fuel Center #2828
Violation Date: 07-23-2018
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description: Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes: Returned to compliance on 07/23/2018. Vent Sump 304 Brine s Owner/Operator did not properly intall, calibrate, operate and/or maintain leak detection equipment. Vent Sump 304 Brine Sensor failed at time of inspection. Corrected On site.
Violation Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Violation Program: UST
Violation Source: CERS

Evaluation:
Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-23-2018
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: UDC 1/2 has is weeping from the thread of the sheer valve. Able Maintenance conducted AMC Sammy Sousa ICC 5254526-UT
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-24-2017
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Corrected onsite at time of inspection the replacement of 2-208 Sensors
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-03-2016
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: HMRRP
Eval Source: CERS

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-04-2015
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-05-2014
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-20-2013
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-20-2013
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-23-2018
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Dispenser 1/2 has is weeping from the thread at the shear valve.
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-03-2016
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program: UST
Eval Source: CERS

Affiliation:
Affiliation Type Desc: Legal Owner
Entity Name: Safeway, Inc.

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Entity Title:	Not reported
Affiliation Address:	5918 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94588
Affiliation Phone:	(925) 467-3000
Affiliation Type Desc:	Parent Corporation
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	UST Tank Operator
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	PO Box 9070 / 6000 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94588
Affiliation Phone:	(925) 467-3000
Affiliation Type Desc:	UST Tank Owner
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	5918 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94588
Affiliation Phone:	(925) 469-7000
Affiliation Type Desc:	CUPA District
Entity Name:	Marin County CUPA
Entity Title:	Not reported
Affiliation Address:	1600 Los GamosSuite 210
Affiliation City:	San Rafael
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	94903
Affiliation Phone:	(415) 473-6647
Affiliation Type Desc:	Environmental Contact
Entity Name:	Ron Lee
Entity Title:	Not reported
Affiliation Address:	6000 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	94588
Affiliation Phone:	(925) 469-7513

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Affiliation Type Desc:	Operator
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(925) 467-3000

Affiliation Type Desc:	Document Preparer
Entity Name:	Stantec Consulting Services Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Identification Signer
Entity Name:	Ron Lee
Entity Title:	Environmental Manager
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	UST Permit Applicant
Entity Name:	Ron Lee
Entity Title:	Environmental Manager
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(925) 469-7513

Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	PO Box 29096, MS 6516
Affiliation City:	Phoenix
Affiliation State:	AZ
Affiliation Country:	Not reported
Affiliation Zip:	85038
Affiliation Phone:	Not reported

Affiliation Type Desc:	UST Property Owner Name
Entity Name:	Madison Marquette Retail Services
Entity Title:	Not reported
Affiliation Address:	909 Montgomery St, Suite 200
Affiliation City:	San Francisco
Affiliation State:	CA
Affiliation Country:	United States

SAFEWAY FUEL CENTER #2828 (Continued) **S121746317**

Affiliation Zip: 94133
Affiliation Phone: (415) 277-6839

B8 **SAFEWAY FUEL CENTER #2828** **UST** **U004120282**
WNW **5700 NAVE DRIVE** **N/A**
1/8-1/4 **NOVATO, CA 94949**
0.169 mi.
894 ft. **Site 2 of 4 in cluster B**

Relative:
Higher

Actual:
39 ft.

UST:
Facility ID: 21-000-600825
Permitting Agency: Marin County Dept of Public Works, Waste Management Division
Latitude: 38.06199
Longitude: -122.53261

MARIN CO. UST:
Facility Id: 60-0825

Tank Number: 000001
Tank Status: New Permit
Tank Contents: Regular unleaded
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

Tank Number: 000001
Tank Status: New Permit
Tank Contents: Regular unleaded
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

Tank Number: 000002
Tank Status: New Permit
Tank Contents: Regular unleaded
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

Tank Number: 000002
Tank Status: New Permit

SAFEWAY FUEL CENTER #2828 (Continued) **U004120282**

Tank Contents: Regular unleaded
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

Tank Number: 000003
Tank Status: New Permit
Tank Contents: Premium unleaded
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

Tank Number: 000003
Tank Status: New Permit
Tank Contents: Premium unleaded
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

Tank Number: 000004
Tank Status: Change of Information
Tank Contents: Diesel
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

Tank Number: 000004
Tank Status: Change of Information
Tank Contents: Diesel
Tank Use: Motor vehicle fueling
Certficate Number: Not reported
Last Inspected: 08/08/2008
Program: Not reported
Location: Not reported
Pulled Date: Not reported
Reason: Not reported

9
SSE
1/8-1/4
0.172 mi.
907 ft.

HAMILTON ELEMENTARY SCHOOL SITE
STATE ACCESS ROAD/C STREET
NOVATO, CA 94949

ENVIROSTOR
SCH
DEED

S106568082
N/A

Relative:
Higher

Actual:
43 ft.

ENVIROSTOR:

Facility ID:	21970014
Status:	Active
Status Date:	05/14/2004
Site Code:	204114
Site Type:	School Cleanup
Site Type Detailed:	School
Acres:	12.17
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Jose Salcedo
Supervisor:	Jose Salcedo
Division Branch:	Northern California Schools & Santa Susana
Assembly:	10
Senate:	02
Special Program:	Not reported
Restricted Use:	YES
Site Mgmt Req:	NONE SPECIFIED
Funding:	School District
Latitude:	38.05723
Longitude:	-122.5269
APN:	NONE SPECIFIED
Past Use:	FUEL - VEHICLE STORAGE/ REFUELING
Potential COC:	Under Investigation Benzene Methyl tertbutyl ether (MTBE Tetrachloroethylene (PCE TPH-diesel Trichloroethylene (TCE Vinyl chloride 1,3-Butadiene
Confirmed COC:	30022-NO 30024-NO 1,3-Butadiene Under Investigation Vinyl chloride 30027-NO 30003-NO 30016-NO
Potential Description:	OTH, SOIL, SV
Alias Name:	HAMILTON ARMY AIRFIELD SCHOOL SITE
Alias Type:	Alternate Name
Alias Name:	PBC Parcel 1A/B
Alias Type:	Alternate Name
Alias Name:	PCL-1A
Alias Type:	Alternate Name
Alias Name:	204114
Alias Type:	Project Code (Site Code)
Alias Name:	21970014
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Other Report
Completed Date:	06/03/2005
Comments:	Not reported

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Preliminary Endangerment Assessment Workplan
Completed Date:	02/14/2006
Comments:	PEA WP approved.

HAMILTON ELEMENTARY SCHOOL SITE (Continued) **S106568082**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 05/03/2006
Comments: approved via email, modifications to the sampling plan for the re-sampling of the soil gas at the site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 09/06/2006
Comments: DTSC accepted Technical Memorandum with the modifications supplied on September 1,2006. The approval was given by email.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 06/29/2007
Comments: CSM was developed to put forth assumptions that the District will use to develop the PEA for the site. Comments were made via phone conference; reponse to comments will be incorporated as an addendum in the PEA.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 08/01/2007
Comments: DTSC - Schools Division were in agreement to comments issued by OMF on this WP.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 07/31/2008
Comments: Schools PM prepared comments on the Final Field Activity Summary Report and e-mailed to OMF on July 31, 2008. See uploaded comments.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 01/11/2012
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Public Notice
Completed Date: 04/02/2014
Comments: Public Notice for PEA Report completed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 10/18/2006
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

HAMILTON ELEMENTARY SCHOOL SITE (Continued) **S106568082**

Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 02/16/2006
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 05/03/2006
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 07/14/2005
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Oversight Agreement
Completed Date: 05/14/2004
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 08/23/2007
Comments: Three days of Triad approach method of sampling to evaluated soil, soil gas and groundwater, with real time results.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 03/17/2009
Comments: Project Manager change from Kamili Siglowide to Neal Hutchison

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 09/20/2010
Comments: Collection Letter - Second Request

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 02/28/2011
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Land Use Restriction
Completed Date: 11/18/2011
Comments: LUR recorded with County Superior Court on November 18, 2011. See uploaded document.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence

HAMILTON ELEMENTARY SCHOOL SITE (Continued) **S106568082**

Completed Date: 08/07/2013
Comments: Signatory change on EOA.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 04/22/2013
Comments: PM and branch chief traveled to Hamilton ES site for site visit and project meeting with Novato Unified school district to discuss completion of PEA Report and public participation requirements.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Land Use Restriction
Completed Date: 03/13/2009
Comments: LUR for Parcel 1B restricts use of groundwater.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Preliminary Endangerment Assessment Report
Schedule Due Date: 11/01/2018
Schedule Revised Date: Not reported

SCH:

Facility ID: 21970014
Site Type: School Cleanup
Site Type Detail: School
Site Mgmt. Req.: NONE SPECIFIED
Acres: 12.17
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Jose Salcedo
Supervisor: Jose Salcedo
Division Branch: Northern California Schools & Santa Susana
Site Code: 204114
Assembly: 10
Senate: 02
Special Program Status: Not reported
Status: Active
Status Date: 05/14/2004
Restricted Use: YES
Funding: School District
Latitude: 38.05723
Longitude: -122.5269
APN: NONE SPECIFIED
Past Use: FUEL - VEHICLE STORAGE/ REFUELING
Potential COC: Under Investigation, Benzene, Methyl tertbutyl ether (MTBE, Tetrachloroethylene (PCE, TPH-diesel, Trichloroethylene (TCE, Vinyl chloride, 1,3-Butadiene
Confirmed COC: 30022-NO, 30024-NO, 1,3-Butadiene, Under Investigation, Vinyl

HAMILTON ELEMENTARY SCHOOL SITE (Continued) **S106568082**

chloride, 30027-NO, 30003-NO, 30016-NO
Potential Description: OTH, SOIL, SV
Alias Name: HAMILTON ARMY AIRFIELD SCHOOL SITE
Alias Type: Alternate Name
Alias Name: PBC Parcel 1A/B
Alias Type: Alternate Name
Alias Name: PCL-1A
Alias Type: Alternate Name
Alias Name: 204114
Alias Type: Project Code (Site Code)
Alias Name: 21970014
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 06/03/2005
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Workplan
Completed Date: 02/14/2006
Comments: PEA WP approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 05/03/2006
Comments: approved via email, modifications to the sampling plan for the re-sampling of the soil gas at the site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 09/06/2006
Comments: DTSC accepted Technical Memorandum with the modifications supplied on September 1,2006. The approval was given by email.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 06/29/2007
Comments: CSM was developed to put forth assumptions that the District will use to develop the PEA for the site. Comments were made via phone conference; reponse to comments will be incorporated as an addendum in the PEA.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 08/01/2007
Comments: DTSC - Schools Division were in agreement to comments issued by OMF on this WP.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

HAMILTON ELEMENTARY SCHOOL SITE (Continued) **S106568082**

Completed Document Type: Other Report
Completed Date: 07/31/2008
Comments: Schools PM prepared comments on the Final Field Activity Summary Report and e-mailed to OMF on July 31, 2008. See uploaded comments.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 01/11/2012
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Public Notice
Completed Date: 04/02/2014
Comments: Public Notice for PEA Report completed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 10/18/2006
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 02/16/2006
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 05/03/2006
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 07/14/2005
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Oversight Agreement
Completed Date: 05/14/2004
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 08/23/2007
Comments: Three days of Triad approach method of sampling to evaluated soil, soil gas and groundwater, with real time results.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence

HAMILTON ELEMENTARY SCHOOL SITE (Continued) **S106568082**

Completed Date: 03/17/2009
Comments: Project Manager change from Kamili Siglowide to Neal Hutchison

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 09/20/2010
Comments: Collection Letter - Second Request

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 02/28/2011
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Land Use Restriction
Completed Date: 11/18/2011
Comments: LUR recorded with County Superior Court on November 18, 2011. See uploaded document.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 08/07/2013
Comments: Signatory change on EOA.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 04/22/2013
Comments: PM and branch chief traveled to Hamilton ES site for site visit and project meeting with Novato Unified school district to discuss completion of PEA Report and public participation requirements.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Land Use Restriction
Completed Date: 03/13/2009
Comments: LUR for Parcel 1B restricts use of groundwater.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Preliminary Endangerment Assessment Report
Schedule Due Date: 11/01/2018
Schedule Revised Date: Not reported

DEED:
Envirostor ID: 21970014
Area: PROJECT WIDE
Sub Area: Not reported
Site Type: SCHOOL CLEANUP

HAMILTON ELEMENTARY SCHOOL SITE (Continued) **S106568082**

Status: ACTIVE
Agency: Not reported
Covenant Uploaded: Not reported
Deed Date(s): Not reported
File Name: Envirostor Land Use Restrictions

Envirostor ID: 21970014
Area: PROJECT WIDE
Sub Area: Not reported
Site Type: SCHOOL CLEANUP
Status: ACTIVE
Agency: Not reported
Covenant Uploaded: Not reported
Deed Date(s): Not reported
File Name: Envirostor Land Use Restrictions

B10 **SUPER IGNACIO SERVICE** **UST** **U004277455**
WNW **5778 NAVE DRIVE (AKA 5778 REDWOOD HWY)** **N/A**
1/8-1/4 **NOVATO, CA 94949**
0.209 mi.
1105 ft. **Site 3 of 4 in cluster B**

Relative: MARIN CO. UST:
Higher Facility Id: Not reported

Actual:
40 ft.
Tank Number: Not reported
Tank Status: Not reported
Tank Contents: Not reported
Tank Use: Not reported
Certficate Number: Not reported
Last Inspected: Not reported
Program: UST
Location: Not reported
Pulled Date: 12/5/2001
Reason: Not reported

C11 **NOVATO CHARTER SCHOOL** **ENVIROSTOR** **S118756631**
SE **C STREET/MAIN GATE ROAD** **SCH** **N/A**
1/8-1/4 **NOVATO, CA 94949**
0.211 mi.
1116 ft. **Site 1 of 2 in cluster C**

Relative: ENVIROSTOR:
Higher Facility ID: 21890001

Actual:
43 ft.
Status: No Action Required
Status Date: 05/15/2001
Site Code: 204057
Site Type: School Investigation
Site Type Detailed: School
Acres: 12
NPL: NO
Regulatory Agencies: SMBRP
Lead Agency: SMBRP
Program Manager: Not reported
Supervisor: Mark Malinowski
Division Branch: Northern California Schools & Santa Susana

NOVATO CHARTER SCHOOL (Continued) **S118756631**

Assembly: 10
Senate: 02
Special Program: Not reported
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: School District
Latitude: 38.057
Longitude: -122.5255
APN: NONE SPECIFIED
Past Use: NONE
Potential COC: NONE SPECIFIED No Contaminants found
Confirmed COC: NONE SPECIFIED
Potential Description: NMA
Alias Name: NOVATO CHARTER SCHOOL
Alias Type: Alternate Name
Alias Name: NOVATO UNIFIED SCHOOL DISTRICT
Alias Type: Alternate Name
Alias Name: NOVATO USD-HAMILTON AIR FIELD
Alias Type: Alternate Name
Alias Name: PUBLIC BENEFIT CONVEYANCE PARCELS 2 & 3
Alias Type: Alternate Name
Alias Name: 204057
Alias Type: Project Code (Site Code)
Alias Name: 21890001
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 05/15/2001
Comments: Based on DTSC's review of the information presented and discussed in the Phase I, review of DTSC's December 8, 1997 No Further Action Letter, and DTSC's September 14, 1998 concurrence with the Navy's Finding of Suitability To Transfer for the property, no actual or potential hazardous substance release was indicated which would pose a threat to human health or the environment under any land use.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Cost Recovery Closeout Memo
Completed Date: 05/29/2001
Comments: Not reported

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

SCH:

Facility ID: 21890001

NOVATO CHARTER SCHOOL (Continued) **S118756631**

Site Type:	School Investigation
Site Type Detail:	School
Site Mgmt. Req.:	NONE SPECIFIED
Acres:	12
National Priorities List:	NO
Cleanup Oversight Agencies:	SMBRP
Lead Agency:	SMBRP
Lead Agency Description:	DTSC - Site Cleanup Program
Project Manager:	Not reported
Supervisor:	Mark Malinowski
Division Branch:	Northern California Schools & Santa Susana
Site Code:	204057
Assembly:	10
Senate:	02
Special Program Status:	Not reported
Status:	No Action Required
Status Date:	05/15/2001
Restricted Use:	NO
Funding:	School District
Latitude:	38.057
Longitude:	-122.5255
APN:	NONE SPECIFIED
Past Use:	NONE
Potential COC:	NONE SPECIFIED, No Contaminants found
Confirmed COC:	NONE SPECIFIED
Potential Description:	NMA
Alias Name:	NOVATO CHARTER SCHOOL
Alias Type:	Alternate Name
Alias Name:	NOVATO UNIFIED SCHOOL DISTRICT
Alias Type:	Alternate Name
Alias Name:	NOVATO USD-HAMILTON AIR FIELD
Alias Type:	Alternate Name
Alias Name:	PUBLIC BENEFIT CONVEYANCE PARCELS 2 & 3
Alias Type:	Alternate Name
Alias Name:	204057
Alias Type:	Project Code (Site Code)
Alias Name:	21890001
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Phase 1
Completed Date:	05/15/2001
Comments:	Based on DTSC's review of the information presented and discussed in the Phase I, review of DTSC's December 8, 1997 No Further Action Letter, and DTSC's September 14, 1998 concurrence with the Navy's Finding of Suitability To Transfer for the property, no actual or potential hazardous substance release was indicated which would pose a threat to human health or the environment under any land use.

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Cost Recovery Closeout Memo
Completed Date:	05/29/2001
Comments:	Not reported

Future Area Name:	Not reported

NOVATO CHARTER SCHOOL (Continued) **S118756631**

Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported
Schedule Due Date:	Not reported
Schedule Revised Date:	Not reported

D12 **HAMILTON ARMY AIRFIELD PHASE II IN HOUSE** **FUDS** **1010309834**
NNE **N/A**
1/8-1/4 **NOVATO, CA**
0.214 mi.
1129 ft. **Site 1 of 3 in cluster D**

Relative: FUDS:
Lower

Actual:
26 ft.

EPA Region:	09
Congressional District:	02
FUDS Number:	J09CA7082
State:	CA
Facility Name:	HAMILTON ARMY AIRFIELD PHASE II IN HOUSE
Fiscal Year:	2013
City:	NOVATO
Federal Facility ID:	CA9799F9903
Telephone:	916-557-7461
INST ID:	54306
County:	MARIN
RAB:	Not reported
CORPS_DIST:	Sacramento District (SPK)
NPL Status:	Not Listed
CTC:	4301.5
Current Owner:	Other Federal Government
Future Prog:	Not reported
Description:	Hamilton Army Airfield (HAAF) is located approximately four miles southeast of downtown Novato in Marin County, California. The installation property is bounded on the east by San Pablo Bay and on the west by U.S. Highway 101. Properties adjacent to HAAF include Base Realignment and Closure (BRAC) property to the east, Navy-operated military housing to the south and west, and State-owned land and a private residential community (Bel Marin Keys) to the north. Access to the site is from the Alameda Del Prado-U.S. 101 interchange to the south and the Ignacio Boulevard-U.S. 101 interchange to the north.
Current Program:	Not reported
History:	In 1937, the Army Air Corps constructed Hamilton Army Air Field for use as a base for fighter, bomber, and transport aircraft. The base served as a training field and staging area for Pacific operations during World War II. During the mid-1940s, the base hospital served as an acute care and rehabilitation facility for casualties. In 1974, the Department of Defense (DoD) declared the base surplus property and portions were considered for sale. The base closed in 1976.
Latitude Degree:	38
Latitude Minute:	4
Latitude Second:	49
Latitude Direction:	N
Longitude Degree:	-122
Longitude Minute:	32
Longitude Second:	38
Longitude Direction:	E

D13 **HAMILTON - PHASE II, CONTRACT** **ENVIROSTOR** **S107736411**
NNE **N/A**
1/8-1/4 **NOVATO, CA**
0.214 mi.
1130 ft. **Site 2 of 3 in cluster D**

Relative:
Lower

Actual:
26 ft.

ENVIROSTOR:

Facility ID:	80000755
Status:	Inactive - Needs Evaluation
Status Date:	07/01/2005
Site Code:	Not reported
Site Type:	Military Evaluation
Site Type Detailed:	FUDS
Acres:	Not reported
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Charles Ridenour
Division Branch:	Cleanup Sacramento
Assembly:	10
Senate:	02
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	DERA
Latitude:	38.06361
Longitude:	-122.5272
APN:	NONE SPECIFIED
Past Use:	NONE SPECIFIED
Potential COC:	NONE SPECIFIED
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	CA99799F990400
Alias Type:	Federal Facility ID
Alias Name:	J09CA7083
Alias Type:	INPR
Alias Name:	80000755
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	Not reported
Completed Sub Area Name:	Not reported
Completed Document Type:	Not reported
Completed Date:	Not reported
Comments:	Not reported
Future Area Name:	Not reported
Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported
Schedule Due Date:	Not reported
Schedule Revised Date:	Not reported

D14 **HAMILTON-PHASE II, IN-HOUSE (J09CA7082)** **ENVIROSTOR** **S107736412**
NNE **N/A**
1/8-1/4 **NOVATO, CA**
0.214 mi.
1130 ft. **Site 3 of 3 in cluster D**

Relative:
Lower

Actual:
26 ft.

ENVIROSTOR:

Facility ID:	80000754
Status:	Inactive - Needs Evaluation
Status Date:	07/01/2005
Site Code:	Not reported
Site Type:	Military Evaluation
Site Type Detailed:	FUDS
Acres:	Not reported
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Charles Ridenour
Division Branch:	Cleanup Sacramento
Assembly:	10
Senate:	02
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	DERA
Latitude:	38.06361
Longitude:	-122.5272
APN:	NONE SPECIFIED
Past Use:	NONE SPECIFIED
Potential COC:	NONE SPECIFIED
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	CA99799F990300
Alias Type:	Federal Facility ID
Alias Name:	J09CA7082
Alias Type:	INPR
Alias Name:	80000754
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	Not reported
Completed Sub Area Name:	Not reported
Completed Document Type:	Not reported
Completed Date:	Not reported
Comments:	Not reported
Future Area Name:	Not reported
Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported
Schedule Due Date:	Not reported
Schedule Revised Date:	Not reported

B15 **SAFEWAY 2828** **CERS HAZ WASTE** **S121746300**
WNW **5720 NAVE DR** **CERS** **N/A**
1/8-1/4 **NOVATO, CA 94949**
0.216 mi.
1143 ft. **Site 4 of 4 in cluster B**

Relative:
Higher

Actual:
38 ft.

CERS HAZ WASTE:

Site ID:	150025
CERS ID:	10419886
CERS Description:	Hazardous Waste Generator

Evaluation:

Eval General Type:	Compliance Evaluation Inspection
Eval Date:	10-28-2014
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Marin County Dept of Public Works, Waste Mgmt, CUP
Eval Program:	HW
Eval Source:	CERS

Coordinates:

Site ID:	150025
Facility Name:	Safeway 2828
Env Int Type Code:	HWG
Program ID:	10419886
Coord Name:	Not reported
Ref Point Type Desc:	Center of a facility or station.
Latitude:	38.062600
Longitude:	-122.532420

Affiliation:

Affiliation Type Desc:	CUPA District
Entity Name:	Marin County CUPA
Entity Title:	Not reported
Affiliation Address:	1600 Los GamosSuite 210
Affiliation City:	San Rafael
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	94903
Affiliation Phone:	(415) 473-6647

Affiliation Type Desc:	Document Preparer
Entity Name:	Ron Lee
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Environmental Contact
Entity Name:	Ron Lee
Entity Title:	Not reported
Affiliation Address:	5918 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	Not reported

SAFEWAY 2828 (Continued) **S121746300**

Affiliation Zip:	94588
Affiliation Phone:	(925) 469-7513
Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	PO Box 29096, MS 6516
Affiliation City:	Phoenix
Affiliation State:	AZ
Affiliation Country:	Not reported
Affiliation Zip:	85038
Affiliation Phone:	Not reported
Affiliation Type Desc:	Identification Signer
Entity Name:	Ron Lee
Entity Title:	Environmental Manager
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	Legal Owner
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	5918 Stoneridge Mall Rd.
Affiliation City:	Pleasanton
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	94588
Affiliation Phone:	(925) 469-7000
Affiliation Type Desc:	Parent Corporation
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	Property Owner
Entity Name:	Donahue Shriber Realty Group
Entity Title:	Not reported
Affiliation Address:	3501 Del Paso Rd, Suite 100
Affiliation City:	Sacramento
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	95835
Affiliation Phone:	(916) 920-5555
Affiliation Type Desc:	Operator
Entity Name:	Safeway, Inc.
Entity Title:	Not reported
Affiliation Address:	Not reported

SAFEWAY 2828 (Continued) **S121746300**

Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(925) 469-7000

C16 **DEPT. OF DEFENSE HOUSING FACILITY - HAMILTON SQUAR** **RESPONSE** **S119002135**
SSE **970 C STREET** **ENVIROSTOR** **N/A**
1/8-1/4 **NOVATO, CA 94949**
0.229 mi.
1211 ft. **Site 2 of 2 in cluster C**

Relative:
Higher

Actual:
47 ft.

RESPONSE:

Facility ID:	80001201
Site Type:	State Response
Site Type Detail:	Closed Base
Acres:	450
National Priorities List:	NO
Cleanup Oversight Agencies:	SMBRP, RWQCB 2 - San Francisco Bay
Lead Agency Description:	DTSC - Site Cleanup Program
Project Manager:	Cindy Chain-Britton
Supervisor:	Fernando A. Amador
Division Branch:	Cleanup Sacramento
Site Code:	201597
Site Mgmt. Req.:	NONE SPECIFIED
Assembly:	10
Senate:	02
Special Program Status:	Voluntary Cleanup Program
Status:	Active
Status Date:	09/09/2014
Restricted Use:	NO
Funding:	Other Non-Military Funds
Latitude:	38.05629
Longitude:	-122.5268
APN:	157-980-05
Past Use:	RETAIL - SERVICE STATION
Potential COC :	Benzene Lead Methyl tertbutyl ether (MTBE TPH-diesel TPH-gas TPH-MOTOR OIL Xylenes
Confirmed COC:	Benzene Lead Methyl tertbutyl ether (MTBE TPH-diesel TPH-gas Xylenes TPH-MOTOR OIL
Potential Description:	OTH, SOIL
Alias Name:	Dept of Defense Housing Facility - Sale Parcel
Alias Type:	Alternate Name
Alias Name:	Hamilton Square
Alias Type:	Alternate Name
Alias Name:	157-980-05
Alias Type:	APN
Alias Name:	DOD100241900
Alias Type:	GeoTracker Global ID
Alias Name:	201597
Alias Type:	Project Code (Site Code)
Alias Name:	80001201
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported

DEPT. OF DEFENSE HOUSING FACILITY - HAMILTON SQUARE (Continued) **S119002135**

Completed Document Type: Soils Management Plan
Completed Date: 09/16/2008
Comments: DTSC and Water Board jointly approved the draft final dated 7/14/2008. RP forwarded final dated 9/9/2008 as approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 09/30/2015
Comments: DTSC only provides technical support because its leading agency is Regional water quality control board. DTSC's toxicologist comments sent to RWQCB on 9/4/2015.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 02/25/2016
Comments: Regional water board has reviewed and commented Sampling and Analysis Plan. DTSC has provided comments to assure data is adequate for risk assessmentl.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Well Decommissioning Workplan
Completed Date: 05/07/2015
Comments: DTSC concurred on the Workplan to destroy remediation and monitoring wells to support redevelopment of property into residential use.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 02/23/2016
Comments: DTSC only provides technical support because its leading agency is Regional water quality control board. DTSC's industrial hygienist's comments sent to RWQCB on 9/4/2015.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Soils Management Plan
Completed Date: 02/25/2016
Comments: Regional water board has reviewed and commented Soil management Plan. DTSC is not involved in final approval.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Plan
Completed Date: 02/23/2016
Comments: Regional water board sent conditional concurrence to RP and its consultant on 2/23/2016.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Public Notice
Completed Date: 10/14/2016
Comments: Not reported

Completed Area Name: PROJECT WIDE

DEPT. OF DEFENSE HOUSING FACILITY - HAMILTON SQUARE (Continued) **S119002135**

Completed Sub Area Name: Not reported
Completed Document Type: Public Notice
Completed Date: 12/05/2016
Comments: City of Novato sent out Notice of Neighborhood meeting for Hamilton Square again on December 5, 2016

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 02/07/2018
Comments: Water Board is lead agency. DTSC only reviewed final draft documents for characterization completnes for subsequent HRA and provided comments.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 09/09/2016
Comments: Water Board 1/9/2016 email outlining terms that must be met for no further action.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 07/22/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 05/12/2005
Comments: Completed VCA Agreement for Hamilton Square redevelopment.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 06/13/2017
Comments: On June 13, 2017, the Novato City Council adopted a Mitigated Negative Declaration.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 02/16/2017
Comments: A public meeting associated with development only will be held on March 2nd, 2017.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 03/09/2018
Comments: The final DTSC RAP comment memo was sent to Water Board and RP on 3/9/2018.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported

DEPT. OF DEFENSE HOUSING FACILITY - HAMILTON SQUARE (Continued) **S119002135**

Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Remedial Action Completion Report
Schedule Due Date: 03/30/2019
Schedule Revised Date: Not reported

ENVIROSTOR:
Facility ID: 80001201
Status: Active
Status Date: 09/09/2014
Site Code: 201597
Site Type: State Response
Site Type Detailed: Closed Base
Acres: 450
NPL: NO
Regulatory Agencies: SMBRP, RWQCB 2 - San Francisco Bay
Lead Agency: SMBRP
Program Manager: Cindy Chain-Britton
Supervisor: Fernando A. Amador
Division Branch: Cleanup Sacramento
Assembly: 10
Senate: 02
Special Program: Voluntary Cleanup Program
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Other Non-Military Funds
Latitude: 38.05629
Longitude: -122.5268
APN: 157-980-05
Past Use: RETAIL - SERVICE STATION
Potential COC: Benzene Lead Methyl tertbutyl ether (MTBE TPH-diesel TPH-gas TPH-MOTOR OIL Xylenes
Confirmed COC: Benzene Lead Methyl tertbutyl ether (MTBE TPH-diesel TPH-gas Xylenes TPH-MOTOR OIL
Potential Description: OTH, SOIL
Alias Name: Dept of Defense Housing Facility - Sale Parcel
Alias Type: Alternate Name
Alias Name: Hamilton Square
Alias Type: Alternate Name
Alias Name: 157-980-05
Alias Type: APN
Alias Name: DOD100241900
Alias Type: GeoTracker Global ID
Alias Name: 201597
Alias Type: Project Code (Site Code)
Alias Name: 80001201
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Soils Management Plan
Completed Date: 09/16/2008
Comments: DTSC and Water Board jointly approved the draft final dated 7/14/2008. RP forwarded final dated 9/9/2008 as approved.

DEPT. OF DEFENSE HOUSING FACILITY - HAMILTON SQUARE (Continued) **S119002135**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 09/30/2015
Comments: DTSC only provides technical support because its leading agency is Regional water quality control board. DTSC's toxicologist comments sent to RWQCB on 9/4/2015.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 02/25/2016
Comments: Regional water board has reviewed and commented Sampling and Analysis Plan. DTSC has provided comments to assure data is adequate for risk assessmentl.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Well Decommissioning Workplan
Completed Date: 05/07/2015
Comments: DTSC concurred on the Workplan to destroy remediation and monitoring wells to support redevelopment of property into residential use.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 02/23/2016
Comments: DTSC only provides technical support because its leading agency is Regional water quality control board. DTSC's industrial hygienist's comments sent to RWQCB on 9/4/2015.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Soils Management Plan
Completed Date: 02/25/2016
Comments: Regional water board has reviewed and commented Soil management Plan. DTSC is not involved in final approval.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Plan
Completed Date: 02/23/2016
Comments: Regional water board sent conditional concurrence to RP and its consultant on 2/23/2016.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Public Notice
Completed Date: 10/14/2016
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Public Notice
Completed Date: 12/05/2016
Comments: City of Novato sent out Notice of Neighborhood meeting for Hamilton Square again on December 5, 2016

DEPT. OF DEFENSE HOUSING FACILITY - HAMILTON SQUARE (Continued) **S119002135**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 02/07/2018
Comments: Water Board is lead agency. DTSC only reviewed final draft documents for characterization completnes for subsequent HRA and provided comments.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 09/09/2016
Comments: Water Board 1/9/2016 email outlining terms that must be met for no further action.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 07/22/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 05/12/2005
Comments: Completed VCA Agreement for Hamilton Square redevelopment.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 06/13/2017
Comments: On June 13, 2017, the Novato City Council adopted a Mitigated Negative Declaration.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 02/16/2017
Comments: A public meeting associated with development only will be held on March 2nd, 2017.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 03/09/2018
Comments: The final DTSC RAP comment memo was sent to Water Board and RP on 3/9/2018.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Remedial Action Completion Report
Schedule Due Date: 03/30/2019
Schedule Revised Date: Not reported

E17
WNW
1/4-1/2
0.251 mi.
1327 ft.

SUPER 7
5778 REDWOOD
NOVATO, CA

HIST CORTESE **S103065863**
N/A

Site 1 of 2 in cluster E

Relative:
Higher

Actual:
38 ft.

HIST CORTESE:
Region: CORTESE
Facility County Code: 21
Reg By: LTNKA
Reg Id: 21-0137

E18
WNW
1/4-1/2
0.251 mi.
1327 ft.

SUPER 7
5778 REDWOOD HWY
IGNACIO, CA 94947

LUST **S104793578**
N/A

Site 2 of 2 in cluster E

Relative:
Higher

Actual:
38 ft.

LUST REG 2:
Region: 2
Facility Id: 21-0137
Facility Status: Post remedial action monitoring
Case Number: 21-0137
How Discovered: Tank Closure
Leak Cause: UNK
Leak Source: UNK
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: 1/8/1986
Pollution Characterization Began: 1/10/1986
Pollution Remediation Plan Submitted: 5/25/2000
Date Remediation Action Underway: 5/21/2002
Date Post Remedial Action Monitoring Began: 4/17/2003

19
ENE
1/4-1/2
0.271 mi.
1432 ft.

HAMILTON GSA PHASE II
HIGHWY 101; 3 MI N OF LUCAS VALLEY ROAD
NOVATO, CA 94947

RESPONSE **S101661371**
ENVIROSTOR **N/A**
HIST Cal-Sites

Relative:
Lower

Actual:
24 ft.

AWP:
AWP Facility ID: 21970010
Region Code: 1
Region: SACRAMENTO
SMBR Branch Code: NO
SMBR Branch Unit: OMF-NORTHERN CALIF
Site Name.: HAMILTON AIRFIELD GSA PHASE II
Current Status Date: 08181995
Current Status: ANNUAL WORKPLAN - ACTIVE SITE
Lead Agency Code: DTSC
Lead Agency: DEPT OF TOXIC SUBSTANCES CONTROL
Facility Type: Closed military facility
Awp Site Type: CLOSED MILITARY BASE
NPL: Not Listed
Tier Of AWP Site: Not reported
Source Of Funding: F
Responsible Staff Member: TMCGARRY

HAMILTON GSA PHASE II (Continued) **S101661371**

Supervisor Responsible:	Not reported
SIC Code:	97
Facility SIC:	NATIONAL SECURITY/INTERNATIONAL AFFAIRS
RWQCB Code:	Not reported
RWQCB Associated With Site:	Not reported
Site Access Controlled:	Controlled
Site Listed HWS List:	Not reported
Hazard Ranking Score:	Not reported
Date Site Hazard Ranked:	Not reported
Groundwater Contamination:	Confirmed
# Of Contamination Sources:	0
Lat/Long:	Not reported
Lat/Long (dms):	0 0 0 / 0 0 0
Lat/long Method:	Not reported
Description Of Entity:	Not reported
State Assembly Distt Code:	06
State Senate District:	03

RESPONSE:

Facility ID:	21970010
Site Type:	State Response
Site Type Detail:	Closed Base
Acres:	300
National Priorities List:	NO
Cleanup Oversight Agencies:	SMBRP
Lead Agency Description:	DTSC - Site Cleanup Program
Project Manager:	Ben Fries
Supervisor:	Dominique Forrester
Division Branch:	Cleanup Sacramento
Site Code:	201268
Site Mgmt. Req.:	NONE SPECIFIED
Assembly:	10
Senate:	02
Special Program Status:	Not reported
Status:	Certified / Operation & Maintenance
Status Date:	06/26/2013
Restricted Use:	YES
Funding:	DERA
Latitude:	38.06188
Longitude:	-122.5230
APN:	NONE SPECIFIED
Past Use:	AIRCRAFT MAINTENANCE, VEHICLE MAINTENANCE, AIRCRAFT MAINTENANCE, AIRFIELD OPERATIONS, FIRING RANGE - SMALL ARMS ETC..., FUEL - AIRCRAFT STORAGE/ REFUELING, FUEL - VEHICLE STORAGE/ REFUELING, JET FUEL STORAGE/REFUELING, LANDFILL - CONSTRUCTION, LANDFILL - DOMESTIC, FUEL - AIRCRAFT STORAGE/ REFUELING, FUEL - VEHICLE STORAGE/ REFUELING, JET FUEL STORAGE/REFUELING, LANDFILL - DOMESTIC
Potential COC :	Arsenic Lead Methane TPH-diesel TPH-gas TPH-MOTOR OIL Trichloroethylene (TCE 1,2-Dichlorobenzene 1,4-Dichlorobenzene Zinc Polychlorinated biphenyls (PCBs TPH-JET FUEL
Confirmed COC:	Lead TPH-JET FUEL TPH-MOTOR OIL Polychlorinated biphenyls (PCBs Arsenic Methane TPH-diesel Trichloroethylene (TCE
Potential Description:	OTH, OTH, SOIL, IA, SOIL, SV, CSS
Alias Name:	HAMILTON AIRFIELD GSA PHASE II
Alias Type:	Alternate Name
Alias Name:	110033620847
Alias Type:	EPA (FRS #)

HAMILTON GSA PHASE II (Continued) **S101661371**

Alias Name: DOD100226800
Alias Type: GeoTracker Global ID
Alias Name: T0604104011
Alias Type: GeoTracker Global ID
Alias Name: 201268
Alias Type: Project Code (Site Code)
Alias Name: 21970010
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 07/01/2006
Comments: Reviewed for information.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 07/17/2006
Comments: Reviewed for information.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 07/17/2006
Comments: Reviewed for information.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Well Installation Workplan
Completed Date: 02/01/2007
Comments: Water Board approved well location with DTSC input.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Feasibility Study Report
Completed Date: 01/16/2008
Comments: Army produced a final FS. DTSC finds the document acceptable with conditions: 1. Army to address potential impacts to ecological receptors prior to completion of a decision document. 2. Army to work with DTSC to addess upgrade of soil gas probes and associated monitoring program, 3.Army to schedule a meeting with DTSC and the local Air district to address potential outdoor air exposures.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 11/26/2007
Comments: Purpose of new well is to fill a potential down-gradient data gap at LF 26 for TPH-diesel concentrations in groundwater samples. This report was accepted with comments to be addressed in future action and reporting.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PHII
Completed Document Type: Soils Management Plan
Completed Date: 05/12/2004

HAMILTON GSA PHASE II (Continued) **S101661371**

Comments:	The area is restricted due to the migration of the Navy MTBE plume over to formerly owned Army property which was subsequently transfered to Shea homes and is now known as Hamilton meadows.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	PHII
Completed Document Type:	Soils Management Plan
Completed Date:	07/01/2004
Comments:	Regulatory approval of SMP.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	PHII
Completed Document Type:	Monitoring Report
Completed Date:	05/13/2008
Comments:	Comments were issued by Water Board and DTSC to be addressed in future monitoring program.
Completed Area Name:	Ammo Hill and 800B Parcels
Completed Sub Area Name:	Not reported
Completed Document Type:	Finding of Suitability to Transfer
Completed Date:	09/17/1999
Comments:	DTSC concurred with Statement of Condition/Finding of Suitability to Transfer based on Army signing a Land Use Covenant prior to transfer.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	800A
Completed Document Type:	Finding of Suitability to Transfer
Completed Date:	03/14/1997
Comments:	Statement of Condition/Finding of suitability to transfer based on regulatory approvals of PEA/SI. No Further Action issued Jan 29, 1997. Not reported
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	01/28/2008
Comments:	This report presents results of one groundwater and soil gas monitoring event during September 2007. No formal response necessary from DTSC.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	06/27/2008
Comments:	DTSC deferred to Water board for approval of new groundwater well. No action by DTSC was needed.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	04/30/2007
Comments:	No reponse is necessary, reviewed monitoring report.
Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Monitoring Report
Completed Date:	09/23/2009

HAMILTON GSA PHASE II (Continued) **S101661371**

Comments:	This updated Monitoring plan describes the groundwater, surface water and soil gas monitoring program at Landfill 26. It requires that VOCs be sampled for one last round in September 09, after that, only methane. Compliance soil gas monitoring will change to annually after Sept 2010, Remedy performance soil gas monitoring (for passive vent tench system) will cease after September 2010, unless conditions prompt regulatory agencies to require monitoring continue.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Proposed Plan
Completed Date:	04/01/2009
Comments:	DTSC concurred with Army's response to comments for proposed Plan.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Operations and Maintenance Report
Completed Date:	06/16/2011
Comments:	DTSC recommended that unnecessary wells and probes to be abandoned be coordinated with the us.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Well Decommissioning Workplan
Completed Date:	07/29/2011
Comments:	DTSC requested that Army coordinate with Navy on well abandonment since several wells are being used by Navy to monitor MTBE in groundwater.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Well Installation Workplan
Completed Date:	08/29/2011
Comments:	DTSC concurred with the two-well installation locations to fill datagaps at in the shallow-screened areas.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	06/05/2012
Comments:	DTSC requested due to QA/QC issues with report that during future sampling events, additional precautions be undertaken to ensure preservation requirements are met and documentation is complete and accurate.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	06/24/2013
Comments:	Will address outstanding issues in next reporting cycle.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Well Decommissioning Report
Completed Date:	02/02/2012
Comments:	Staff approved the final Report. Approximately 90 extraction/monitoring wells and soil gas probes were abandoned.. Any

HAMILTON GSA PHASE II (Continued) **S101661371**

remaining wells used by adjacent Navy site for the MTBE plume will be properly abandoned by the U.S. Navy.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Finding of Suitability to Lease
Completed Date: 09/30/2012
Comments: Staff had no comments on the easement.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 12/09/2015
Comments: DTSC accepted the monitoring report.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 04/10/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 01/08/2015
Comments: DTSC accepted the Annual Report as revised.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 12/07/2017
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Assessment Report
Completed Date: 03/04/2011
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Certification
Completed Date: 06/26/2013
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Land Use Restriction
Completed Date: 12/29/1999
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: SOIL
Completed Document Type: * CEQA
Completed Date: 08/28/1998
Comments: Not reported

HAMILTON GSA PHASE II (Continued) **S101661371**

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: SOIL
Completed Document Type: * Remedial Action Completion or Implementation
Completed Date: 01/22/1999
Comments: RMDL - SOIL -Interim action that includes excavation, treatment, and disposal of 15,000 cubic yards of soils and sediment contaminated with pesticides, PAHS, metals and petroleum.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: SOIL
Completed Document Type: Remedial Action Plan
Completed Date: 08/28/1998
Comments: CEQA - SOIL -- Negative declaration for the interim action RAP. The action includes excavation, treatment, and disposal of 15,000 cubic yards of soils and sediment contaminated with pesticides, PAHS, metals and petroleum. RAP - SOIL -- Interim action that includes excavation, treatment, and disposal of 15,000 cubic yards of soils and sediment contaminated with pesticides, PAHS, metals and petroleum. Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PH2
Completed Document Type: Feasibility Study Report
Completed Date: 05/14/1998
Comments: RIFS - PH2 -- Completion of all investigation activities conerning site characterization remedial feasibility. A formal feasibility study will not be conducted.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: 800A
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 01/29/1997
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PHII
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 01/31/1997
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 02/08/2006
Comments: Toxicologist memo to DTSC Project manager forwarded to Army regarding monitoring of VOCs. DTSC requesting additional rounds of monitoring for some VOCs.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 06/30/2005
Comments: Reviewed 3 Quarterly landfill gas monitoring reports.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Remedial Investigation Report

HAMILTON GSA PHASE II (Continued) **S101661371**

Completed Date: 05/02/2006
Comments: This workplan evaluates existing data to determine data gaps and provides data gap recommendations for soil gas and groundwater.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 06/07/2005
Comments: Required under previous decision document. WB submitted comments, DTSC reviewed for information only.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Record of Decision
Completed Date: 09/23/2009
Comments: This ROD Amendment presents final remedies for soil, soil gas, and groundwater. It was mainly required to include the Vent Trench for migration of methane gases in a decision document as the final remedy. DTSC coordinated with CIWMB and RWQCB (since Landfill is being governed by CCR, Title 27) on this remedy. There were no regulatory signatures to the original ROD and ESD.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Other Report
Completed Date: 06/29/2004
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Technical Workplan
Completed Date: 09/30/2005
Comments: DTSC deferred to CIWMB and Water board on the majority of monitoring issues. Gave verbal OK to Army.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Remedial Investigation Report
Completed Date: 08/24/2005
Comments: Report was accepted, no further investigation at this time. This report focused on the southern end of the landfill and hamilton Meadows

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Operations and Maintenance Plan
Completed Date: 08/08/2011
Comments: Closure Report documents monitoring activities for landfill 26.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: 5 Year Review Reports
Completed Date: 10/03/2008
Comments: Plan accepted. Army agreed to addess outstanding issues (mainly regarding sampling program updates) under separate cover.

Future Area Name: Not reported

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Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: 5 Year Review Reports
Schedule Due Date: 06/15/2019
Schedule Revised Date: Not reported

ENVIROSTOR:
Facility ID: 21970010
Status: Certified / Operation & Maintenance
Status Date: 06/26/2013
Site Code: 201268
Site Type: State Response
Site Type Detailed: Closed Base
Acres: 300
NPL: NO
Regulatory Agencies: SMBRP
Lead Agency: SMBRP
Program Manager: Ben Fries
Supervisor: Dominique Forrester
Division Branch: Cleanup Sacramento
Assembly: 10
Senate: 02
Special Program: Not reported
Restricted Use: YES
Site Mgmt Req: NONE SPECIFIED
Funding: DERA
Latitude: 38.06188
Longitude: -122.5230
APN: NONE SPECIFIED
Past Use: AIRCRAFT MAINTENANCE, VEHICLE MAINTENANCE, AIRCRAFT MAINTENANCE, AIRFIELD OPERATIONS, FIRING RANGE - SMALL ARMS ETC..., FUEL - AIRCRAFT STORAGE/ REFUELING, FUEL - VEHICLE STORAGE/ REFUELING, JET FUEL STORAGE/REFUELING, LANDFILL - CONSTRUCTION, LANDFILL - DOMESTIC, FUEL - AIRCRAFT STORAGE/ REFUELING, FUEL - VEHICLE STORAGE/ REFUELING, JET FUEL STORAGE/REFUELING, LANDFILL - DOMESTIC
Potential COC: Arsenic Lead Methane TPH-diesel TPH-gas TPH-MOTOR OIL Trichloroethylene (TCE 1,2-Dichlorobenzene 1,4-Dichlorobenzene Zinc Lead Polychlorinated biphenyls (PCBs TPH-MOTOR OIL Lead TPH-JET FUEL TPH-MOTOR OIL TPH-JET FUEL TPH-MOTOR OIL TPH-MOTOR OIL
Confirmed COC: Lead TPH-JET FUEL TPH-MOTOR OIL Lead Polychlorinated biphenyls (PCBs TPH-MOTOR OIL Arsenic Lead Methane TPH-diesel Trichloroethylene (TCE TPH-JET FUEL TPH-MOTOR OIL TPH-MOTOR OIL
Potential Description: OTH, OTH, SOIL, IA, SOIL, SV, CSS
Alias Name: HAMILTON AIRFIELD GSA PHASE II
Alias Type: Alternate Name
Alias Name: 110033620847
Alias Type: EPA (FRS #)
Alias Name: DOD100226800
Alias Type: GeoTracker Global ID
Alias Name: T0604104011
Alias Type: GeoTracker Global ID
Alias Name: 201268
Alias Type: Project Code (Site Code)
Alias Name: 21970010

HAMILTON GSA PHASE II (Continued) **S101661371**

Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 07/01/2006
Comments: Reviewed for information.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 07/17/2006
Comments: Reviewed for information.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 07/17/2006
Comments: Reviewed for information.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Well Installation Workplan
Completed Date: 02/01/2007
Comments: Water Board approved well location with DTSC input.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Feasibility Study Report
Completed Date: 01/16/2008
Comments: Army produced a final FS. DTSC finds the document acceptable with conditions: 1. Army to address potential impacts to ecological receptors prior to completion of a decision document. 2. Army to work with DTSC to addess upgrade of soil gas probes and associated monitoring program, 3.Army to schedule a meeting with DTSC and the local Air district to address potential outdoor air exposures.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 11/26/2007
Comments: Purpose of new well is to fill a potential down-gradient data gap at LF 26 for TPH-diesel concentrations in groundwater samples. This report was accepted with comments to be addressed in future action and reporting.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PHII
Completed Document Type: Soils Management Plan
Completed Date: 05/12/2004
Comments: The area is restricted due to the migration of the Navy MTBE plume over to formerly owned Army property which was subsequently transfered to Shea homes and is now known as Hamilton meadows.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PHII
Completed Document Type: Soils Management Plan

HAMILTON GSA PHASE II (Continued) **S101661371**

Completed Date:	07/01/2004
Comments:	Regulatory approval of SMP.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	PHII
Completed Document Type:	Monitoring Report
Completed Date:	05/13/2008
Comments:	Comments were issued by Water Board and DTSC to be addressed in future monitoring program.
Completed Area Name:	Ammo Hill and 800B Parcels
Completed Sub Area Name:	Not reported
Completed Document Type:	Finding of Suitability to Transfer
Completed Date:	09/17/1999
Comments:	DTSC concurred with Statement of Condition/Finding of Suitability to Transfer based on Army signing a Land Use Covenant prior to transfer.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	800A
Completed Document Type:	Finding of Suitability to Transfer
Completed Date:	03/14/1997
Comments:	Statement of Condition/Finding of suitability to transfer based on regulatory approvals of PEA/SI. No Further Action issued Jan 29, 1997. Not reported
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	01/28/2008
Comments:	This report presents results of one groundwater and soil gas monitoring event during September 2007. No formal response necessary from DTSC.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	06/27/2008
Comments:	DTSC deferred to Water board for approval of new groundwater well. No action by DTSC was needed.
Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	04/30/2007
Comments:	No reponse is necessary, reviewed monitoring report.
Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Monitoring Report
Completed Date:	09/23/2009
Comments:	This updated Monitoring plan describes the groundwater, surface water and soil gas monitoring program at Landfill 26. It requires that VOCs be sampled for one last round in September 09, after that, only methane. Compliance soil gas monitoring will change to annually after Sept 2010, Remedy performance soil gas monitoring (for passive vent tench system) will cease after September 2010, unless conditions prompt regulatory agencies to require monitoring continue.

HAMILTON GSA PHASE II (Continued) **S101661371**

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Proposed Plan
Completed Date:	04/01/2009
Comments:	DTSC concurred with Army's response to comments for proposed Plan.

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Operations and Maintenance Report
Completed Date:	06/16/2011
Comments:	DTSC recommended that unnecessary wells and probes to be abandoned be coordinated with the us.

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Well Decommissioning Workplan
Completed Date:	07/29/2011
Comments:	DTSC requested that Army coordinate with Navy on well abandonment since several wells are being used by Navy to monitor MTBE in groundwater.

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Well Installation Workplan
Completed Date:	08/29/2011
Comments:	DTSC concurred with the two-well installation locations to fill datagaps at in the shallow-screened areas.

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	06/05/2012
Comments:	DTSC requested due to QA/QC issues with report that during future sampling events, additional precautions be undertaken to ensure preservation requirements are met and documentation is complete and accurate.

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Monitoring Report
Completed Date:	06/24/2013
Comments:	Will address outstanding issues in next reporting cycle.

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Well Decommissioning Report
Completed Date:	02/02/2012
Comments:	Staff approved the final Report. Approximately 90 extraction/monitoring wells and soil gas probes were abandoned.. Any remaining wells used by adjacent Navy site for the MTBE plume will be properly abandoned by the U.S. Navy.

Completed Area Name:	Sites With No Operable Unit
Completed Sub Area Name:	LF26
Completed Document Type:	Finding of Suitability to Lease
Completed Date:	09/30/2012
Comments:	Staff had no comments on the easement.

HAMILTON GSA PHASE II (Continued) **S101661371**

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 12/09/2015
Comments: DTSC accepted the monitoring report.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 04/10/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 01/08/2015
Comments: DTSC accepted the Annual Report as revised.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 12/07/2017
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Assessment Report
Completed Date: 03/04/2011
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Certification
Completed Date: 06/26/2013
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Land Use Restriction
Completed Date: 12/29/1999
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: SOIL
Completed Document Type: * CEQA
Completed Date: 08/28/1998
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: SOIL
Completed Document Type: * Remedial Action Completion or Implementation
Completed Date: 01/22/1999
Comments: RMDL - SOIL -Interim action that includes excavation, treatment, and disposal of 15,000 cubic yards of soils and sediment contaminated with pesticides, PAHS, metals and petroleum.

Completed Area Name: Sites With No Operable Unit

HAMILTON GSA PHASE II (Continued) **S101661371**

Completed Sub Area Name: SOIL
Completed Document Type: Remedial Action Plan
Completed Date: 08/28/1998
Comments: CEQA - SOIL -- Negative declaration for the interim action RAP. The action includes excavation, treatment, and disposal of 15,000 cubic yards of soils and sediment contaminated with pesticides, PAHS, metals and petroleum. RAP - SOIL -- Interim action that includes excavation, treatment, and disposal of 15,000 cubic yards of soils and sediment contaminated with pesticides, PAHS, metals and petroleum. Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PH2
Completed Document Type: Feasibility Study Report
Completed Date: 05/14/1998
Comments: RIFS - PH2 -- Completion of all investigation activities conerning site characterization remedial feasibility. A formal feasibility study will not be conducted.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: 800A
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 01/29/1997
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: PHII
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 01/31/1997
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 02/08/2006
Comments: Toxicologist memo to DTSC Project manager forwarded to Army regarding monitoring of VOCs. DTSC requesting additional rounds of monitoring for some VOCs.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 06/30/2005
Comments: Reviewed 3 Quarterly landfill gas monitoring reports.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Remedial Investigation Report
Completed Date: 05/02/2006
Comments: This workplan evaluates existing data to determine data gaps and provides data gap recommendations for soil gas and groundwater.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Monitoring Report
Completed Date: 06/07/2005
Comments: Required under previous decision document. WB submitted comments,

HAMILTON GSA PHASE II (Continued) **S101661371**

DTSC reviewed for information only.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Record of Decision
Completed Date: 09/23/2009
Comments: This ROD Amendment presents final remedies for soil, soil gas, and groundwater. It was mainly required to include the Vent Trench for migration of methane gases in a decision document as the final remedy. DTSC coordinated with CIWMB and RWQCB (since Landfill is being governed by CCR, Title 27) on this remedy. There were no regulatory signatures to the original ROD and ESD.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Other Report
Completed Date: 06/29/2004
Comments: Not reported

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Technical Workplan
Completed Date: 09/30/2005
Comments: DTSC deferred to CIWMB and Water board on the majority of monitoring issues. Gave verbal OK to Army.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Remedial Investigation Report
Completed Date: 08/24/2005
Comments: Report was accepted, no further investigation at this time. This report focused on the southern end of the landfill and hamilton Meadows

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: Operations and Maintenance Plan
Completed Date: 08/08/2011
Comments: Closure Report documents monitoring activities for landfill 26.

Completed Area Name: Sites With No Operable Unit
Completed Sub Area Name: LF26
Completed Document Type: 5 Year Review Reports
Completed Date: 10/03/2008
Comments: Plan accepted. Army agreed to addess outstanding issues (mainly regarding sampling program updates) under separate cover.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: 5 Year Review Reports
Schedule Due Date: 06/15/2019
Schedule Revised Date: Not reported

HAMILTON GSA PHASE II (Continued) **S101661371**

Calsite:

Region:	SACRAMENTO
Facility ID:	21970010
Facility Type:	CLOSE
Type:	CLOSED MILITARY BASE
Branch:	NO
Branch Name:	OMF-NORTHERN CALIF
File Name:	HAMILTON AIRFIELD GSA PHASE II
State Senate District:	08181995
Status:	ANNUAL WORKPLAN (AWP) - ACTIVE SITE
Status Name:	ANNUAL WORKPLAN - ACTIVE SITE
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL
NPL:	Not Listed
SIC Code:	97
SIC Name:	NATIONAL SECURITY/INTERNATIONAL AFFAIRS
Access:	Controlled
Cortese:	Not reported
Hazardous Ranking Score:	Not reported
Date Site Hazard Ranked:	Not reported
Groundwater Contamination:	Confirmed
Staff Member Responsible for Site:	TMCGARRY
Supervisor Responsible for Site:	Not reported
Region Water Control Board:	Not reported
Region Water Control Board Name:	Not reported
Lat/Long Direction:	Not reported
Lat/Long (dms):	0 0 0 / 0 0 0
Lat/long Method:	Not reported
Lat/Long Description:	Not reported
State Assembly District Code:	06
State Senate District Code:	03
Facility ID:	21970010
Activity:	DEED
Activity Name:	DEED RESTRICTIONS
AWP Code:	BASWD
Proposed Budget:	0
AWP Completion Date:	12291999
Revised Due Date:	Not reported
Comments Date:	12291999
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP
Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970010
Activity:	RMDL
Activity Name:	REMEDIAL ACTION (RAP REQUIRED)

HAMILTON GSA PHASE II (Continued) **S101661371**

AWP Code:	SOIL
Proposed Budget:	0
AWP Completion Date:	01221999
Revised Due Date:	Not reported
Comments Date:	01221999
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP
Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	15000
Liquids Treated (Gals):	5000
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	N
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970010
Activity:	RAP
Activity Name:	REMEDIAL ACTION PLAN / RECORD OF DECISION
AWP Code:	SOIL
Proposed Budget:	0
AWP Completion Date:	08281998
Revised Due Date:	Not reported
Comments Date:	08281998
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP
Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970010
Activity:	RIFS
Activity Name:	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
AWP Code:	PH2
Proposed Budget:	0
AWP Completion Date:	05141998
Revised Due Date:	Not reported
Comments Date:	05141998
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP

HAMILTON GSA PHASE II (Continued) **S101661371**

Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970010
Activity:	PEA
Activity Name:	PRELIMINARY ENDANGERMENT ASSESSMENT
AWP Code:	800A
Proposed Budget:	0
AWP Completion Date:	01291997
Revised Due Date:	Not reported
Comments Date:	01291997
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP
Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970010
Activity:	PEA
Activity Name:	PRELIMINARY ENDANGERMENT ASSESSMENT
AWP Code:	PHII
Proposed Budget:	0
AWP Completion Date:	01311997
Revised Due Date:	Not reported
Comments Date:	01311997
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP
Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0

HAMILTON GSA PHASE II (Continued) **S101661371**

For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970010
Activity:	CERT
Activity Name:	CERTIFICATION
AWP Code:	BASWD
Proposed Budget:	0
AWP Completion Date:	12312006
Revised Due Date:	Not reported
Comments Date:	Not reported
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP
Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Facility ID:	21970010
Activity:	CEQA
Activity Name:	CEQA INCLUDING NEGATIVE DECS
AWP Code:	SOIL
Proposed Budget:	0
AWP Completion Date:	Not reported
Revised Due Date:	Not reported
Comments Date:	08281998
Est Person-Yrs to complete:	0
Estimated Size:	Not reported
Request to Delete Activity:	Not reported
Activity Status:	AWP
Definition of Status:	ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals):	0
Liquids Treated (Gals):	0
Action Included Capping:	Not reported
Well Decommissioned:	Not reported
Action Included Fencing:	Not reported
Removal Action Certification:	Not reported
Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Alternate Address:	HIGHWY 101; 3 MI N OF LUCAS VALLEY ROAD
Alternate City,St,Zip:	NOVATO, CA 94947
Alternate Address:	HIGHWY 101; 3 MI N OR LUCAS VALLEY ROAD
Alternate City,St,Zip:	NOVATO, CA 94947
Background Info:	Not reported
Comments Date:	01221999

HAMILTON GSA PHASE II (Continued) **S101661371**

Comments:	RMDL - SOIL -Interim action that includes excavation, treatment,
Comments Date:	01221999
Comments:	and disposal of 15,000 cubic yards of soils and sediment contamin
Comments Date:	01221999
Comments:	ated with pesticides, PAHS, metals and petroleum.
Comments Date:	05141998
Comments:	RIFS - PH2 -- Completion of all investigation activities conernin
Comments Date:	05141998
Comments:	g site characterization remedial feasibility. A formal feasibilit
Comments Date:	05141998
Comments:	y study will not be conducted.
Comments Date:	08281998
Comments:	CEQA - SOIL -- Negative declaration for the interim action RAP. T
Comments Date:	08281998
Comments:	he action includes excavation, treatment, and disposal of 15,000
Comments Date:	08281998
Comments:	cubic yards of soils and sediment contaminated with pesticides, P
Comments Date:	08281998
Comments:	AHS, metals and petroleum. RAP - SOIL -- Interim action that in
Comments Date:	08281998
Comments:	cludes excavation, treatment, and disposal of 15,000 cubic yards
Comments Date:	08281998
Comments:	of soils and sediment contaminated with pesticides, PAHS, metals
Comments Date:	08281998
Comments:	and petroleum.
ID Name:	Not reported
ID Value:	Not reported
Alternate Name:	HAMILTON AIRFIELD GSA PHASE II
Alternate Name:	HAMILTON GSA PHASE II
Alternate Name:	Not reported
Special Programs Code:	Not reported
Special Programs Name:	Not reported

F20 **FORMER CHEVRON SS #9-6151** **LUST S104793576**
NW **5810 REDWOOD** **ENF N/A**
1/4-1/2 **IGNACIO, CA 94947** **CERS**
0.302 mi.
1597 ft. **Site 1 of 4 in cluster F**

Relative: LUST:
Lower

Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Type:	LUST Cleanup Site
Geo Track:	http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0604100029
Global Id:	T0604100029
Latitude:	38.0644633866136
Longitude:	-122.534856187836
Status:	Open - Site Assessment
Status Date:	07/30/1983
Case Worker:	JMJ
RB Case Number:	21-0030
Local Agency:	MARIN COUNTY
File Location:	All Files are on GeoTracker or in the Local Agency Database
Local Case Number:	21-0030
Potential Media Affect:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	Gasoline
Site History:	The site is a former Chevron service station located at the northwest corner of present day Nave Drive and Roblar Drive in Novato, California. The service station facilities were removed from the site

Actual:
35 ft.

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

in 1984. The site currently contains a bus stop and vacant land located adjacent to Union Pacific Railroad tracks. The former service station consisted of a station building, two dispenser islands, three gasoline underground storage tanks (USTs), and a 550-gallon waste oil UST. Environmental investigation and remediation has been ongoing since 1983. To date, 11 monitoring wells have been installed (six of which have been destroyed), seven soil borings have been advanced and soil vapor probes have been installed at two locations. In June 1983, during a tank tightness test, a leak was discovered in the product lines. In July 1983, Gettler-Ryan (G-R), on behalf of Chevron, installed groundwater monitoring wells 1 through 5. In February 1984, the station was closed and surface and subsurface facilities were removed. Groundwater monitoring continued through August 1984. Monitoring wells MW-1 through MW-3 were installed on the former site in 1998.

LUST:
Global Id: T0604100029
Contact Type: Regional Board Caseworker
Contact Name: JOHN JANG
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY STREET, SUITE 1400
City: OAKLAND
Email: jjang@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0604100029
Contact Type: Local Agency Caseworker
Contact Name: Greg Mobley
Organization Name: MARIN COUNTY
Address: 65 MITCHELL BLVD
City: SAN RAFAEL
Email: Not reported
Phone Number: Not reported

LUST:
Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2011
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2006
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2015
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2016
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Action Type: ENFORCEMENT
Date: 05/23/2013
Action: Meeting

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 05/29/2002
Action: Staff Letter

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/20/2003
Action: Site Visit / Inspection / Sampling

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2017
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2019
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2015
Action: Monitoring Report - Semi-Annually - Regulator Responded

Global Id: T0604100029
Action Type: RESPONSE
Date: 08/30/2007
Action: CAP/RAP - Other Report

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 09/08/2015
Action: 13267 Requirement

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 08/14/1998
Action: 13267 Requirement

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 12/04/1998
Action: 13267 Requirement

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 10/19/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 07/01/2004

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/24/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: RESPONSE
Date: 05/17/2018
Action: Correspondence

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2013
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2013
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2006
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2010
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 01/18/2013
Action: File Review - Closure

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2009
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 07/29/2009
Action: 13267 Monitoring Program

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 10/21/2009
Action: File review

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2014
Action: Monitoring Report - Semi-Annually

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/16/2008
Action: Meeting

Global Id: T0604100029
Action Type: RESPONSE
Date: 07/30/2006
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 07/20/2000
Action: Staff Letter

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 01/15/2015
Action: Meeting

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2018
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2019
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 10/11/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 05/12/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 05/11/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/25/2004
Action: Staff Letter

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/22/2004
Action: Staff Letter

Global Id: T0604100029
Action Type: ENFORCEMENT

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Date: 08/22/2007
Action: Meeting

Global Id: T0604100029
Action Type: RESPONSE
Date: 07/30/2007
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 07/31/2005
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/31/2005
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2008
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2008
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/03/2003
Action: Other Report / Document

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/05/2003
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2018
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: Other
Date: 08/16/1983
Action: Leak Stopped

Global Id: T0604100029
Action Type: RESPONSE
Date: 01/30/2006
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2007
Action: Monitoring Report - Quarterly

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Global Id: T0604100029
Action Type: RESPONSE
Date: 01/30/2007
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2016
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2017
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 03/30/2015
Action: Interim Remedial Action Plan - Regulator Responded

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/02/2015
Action: 13267 Requirement

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2012
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2014
Action: Monitoring Report - Semi-Annually - Regulator Responded

Global Id: T0604100029
Action Type: RESPONSE
Date: 02/15/2014
Action: Soil Vapor Intrusion Investigation Report - Regulator Responded

Global Id: T0604100029
Action Type: RESPONSE
Date: 02/28/2014
Action: Request for Closure - Regulator Responded

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 12/20/2013
Action: 13267 Requirement

Global Id: T0604100029
Action Type: RESPONSE
Date: 07/31/2004
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: ENFORCEMENT

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Date: 08/13/2015
Action: 13267 Requirement

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/14/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 02/14/2005
Action: Site Visit / Inspection / Sampling

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 05/10/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 01/02/2014
Action: 13267 Requirement

Global Id: T0604100029
Action Type: RESPONSE
Date: 03/31/2004
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 08/22/2005
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 07/07/2005
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 07/08/2005
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 07/27/2005
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 08/23/2005
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 09/27/2004
Action: * Verbal Communication

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Global Id: T0604100029
Action Type: RESPONSE
Date: 09/30/2003
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 07/30/2004
Action: Other Workplan

Global Id: T0604100029
Action Type: RESPONSE
Date: 11/25/2004
Action: Other Workplan

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 10/07/2004
Action: Staff Letter

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 10/20/2004
Action: * Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 01/18/2007
Action: 13267 Requirement

Global Id: T0604100029
Action Type: RESPONSE
Date: 12/30/2003
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/30/2007
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/31/2004
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2005
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: Other
Date: 08/16/1983
Action: Leak Reported

Global Id: T0604100029
Action Type: RESPONSE

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Date: 10/30/2011
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: RESPONSE
Date: 04/30/2012
Action: Monitoring Report - Semi-Annually

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 10/11/2013
Action: 13267 Requirement

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/01/2003
Action: Other Report / Document

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/02/2003
Action: Other Report / Document

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/04/2003
Action: Other Report / Document

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/05/2003
Action: Other Report / Document

Global Id: T0604100029
Action Type: RESPONSE
Date: 05/31/2003
Action: Other Report / Document

Global Id: T0604100029
Action Type: RESPONSE
Date: 08/07/2002
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 10/10/2002
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 01/16/2003
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/06/2003
Action: Monitoring Report - Quarterly

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/11/2003
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: RESPONSE
Date: 06/12/2003
Action: Other Report / Document

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 08/24/2005
Action: Staff Letter

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 05/29/2014
Action: Technical Correspondence / Assistance / Other

Global Id: T0604100029
Action Type: RESPONSE
Date: 12/15/2015
Action: Soil and Water Investigation Report

Global Id: T0604100029
Action Type: RESPONSE
Date: 12/24/2005
Action: Other Report / Document

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 12/08/2005
Action: Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 02/08/2007
Action: Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 03/28/2007
Action: Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 04/13/2007
Action: Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 05/10/2007
Action: Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Date: 05/31/2007
Action: Verbal Communication

Global Id: T0604100029
Action Type: ENFORCEMENT
Date: 06/12/1998
Action: 13267 Requirement

Global Id: T0604100029
Action Type: RESPONSE
Date: 01/30/2008
Action: Monitoring Report - Quarterly

Global Id: T0604100029
Action Type: Other
Date: 08/16/1983
Action: Leak Discovery

Global Id: T0604100029
Action Type: RESPONSE
Date: 11/01/2010
Action: Monitoring Report - Semi-Annually

LUST:
Global Id: T0604100029
Status: Open - Case Begin Date
Status Date: 07/30/1983

Global Id: T0604100029
Status: Open - Site Assessment
Status Date: 07/30/1983

LUST REG 2:
Region: 2
Facility Id: 21-0030
Facility Status: Preliminary site assessment underway
Case Number: 21-0030
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: 7/30/1983
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

ENF:
Region: 2
Facility Id: 226185
Agency Name: Chevron Environmental Management Company
Place Type: Facility
Place Subtype: Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Direction/Voice:	Passive
Enforcement Id(EID):	238149
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	08/09/1999
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

Region:	2
Facility Id:	226185
Agency Name:	Chevron Environmental Management Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	238148
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	08/09/1999
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0
Region:	2
Facility Id:	226185

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Agency Name:	Chevron Environmental Management Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	238141
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	03/18/1999
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

Region:	2
Facility Id:	226185
Agency Name:	Chevron Environmental Management Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	237189
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	05/21/1999
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Region:	2
Facility Id:	226185
Agency Name:	Chevron Environmental Management Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	237188
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	12/04/1998
Adoption/Issuance Date:	Not reported
Achieve Date:	1999-04-02
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	1999-04-02
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

Region:	2
Facility Id:	226185
Agency Name:	Chevron Environmental Management Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	237186
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	06/12/1998
Adoption/Issuance Date:	Not reported
Achieve Date:	1998-10-08
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	1998-10-08
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Project $ Completed:	0
Total $ Paid/Completed Amount:	0
Region:	2
Facility Id:	226185
Agency Name:	Chevron Environmental Management Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	237185
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	01/27/1997
Adoption/Issuance Date:	Not reported
Achieve Date:	1998-05-07
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	1998-05-07
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

Region:	2
Facility Id:	226185
Agency Name:	Chevron Environmental Management Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	Not reported
Place Longitude:	Not reported
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	UST
Program Category1:	TANKS
Program Category2:	TANKS
# Of Programs:	1
WDID:	2 21-0030
Reg Measure Id:	168959
Reg Measure Type:	Unregulated
Region:	2
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active
Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	237184
Region:	2
Order / Resolution Number:	UNKNOWN
Enforcement Action Type:	13267 Letter
Effective Date:	05/21/1999
Adoption/Issuance Date:	Not reported
Achieve Date:	1999-08-09
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 2 21-0030
Description:	Not reported
Program:	UST
Latest Milestone Completion Date:	1999-08-09
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0

FORMER CHEVRON SS #9-6151 (Continued) **S104793576**

Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

CERS TANKS:

Site ID:	226732
CERS ID:	T0604100029
CERS Description:	Leaking Underground Storage Tank Cleanup Site

Affiliation:

Affiliation Type Desc:	Local Agency Caseworker
Entity Name:	GREG MOBLEY - MARIN COUNTY
Entity Title:	Not reported
Affiliation Address:	65 MITCHELL BLVD
Affiliation City:	SAN RAFAEL
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	JOHN JANG - SAN FRANCISCO BAY RWQCB (REGION 2)
Entity Title:	Not reported
Affiliation Address:	1515 CLAY STREET, SUITE 1400
Affiliation City:	OAKLAND
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

F21 **SHELL SERVICE STATION** **Notify 65** **S100179825**
NW **5821 REDWOOD HIGHWAY** **N/A**
1/4-1/2 **NOVATO (IGNACIO), CA**
0.313 mi.
1654 ft. **Site 2 of 4 in cluster F**

Relative:
Lower

Actual:
35 ft.

NOTIFY 65:

Date Reported:	Not reported
Staff Initials:	Not reported
Board File Number:	Not reported
Facility Type:	Not reported
Discharge Date:	Not reported
Issue Date:	Not reported
Incident Description:	Not reported

22
ESE
1/4-1/2
0.315 mi.
1661 ft.

HAMILTON AAF - WAF HILL (J09CA7085)

NOVATO, CA 94947

ENVIROSTOR **S107736413**
N/A

Relative:
Higher

Actual:
73 ft.

ENVIROSTOR:

Facility ID:	80000756
Status:	No Further Action
Status Date:	04/11/2013
Site Code:	Not reported
Site Type:	Military Evaluation
Site Type Detailed:	FUDS
Acres:	0
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Carrie Tatoian-Cain
Division Branch:	Cleanup Sacramento
Assembly:	10
Senate:	02
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	DERA
Latitude:	38.05805
Longitude:	-122.5219
APN:	NONE SPECIFIED
Past Use:	NONE SPECIFIED
Potential COC:	NONE SPECIFIED
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	CA99799F990600
Alias Type:	Federal Facility ID
Alias Name:	J09CA7085
Alias Type:	INPR
Alias Name:	201689
Alias Type:	Envirostor ID Number
Alias Name:	80000756
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	No Department of Defense Action Indicated (NDAI)
Completed Date:	03/12/2013
Comments:	This determination is based on information in DTSC s and the Water Boards possession at this time concerning Department of Defense (DoD) activities on the sites listed above. DTSC and the Water Boards reserve the right to address any appropriate environmental or human health related issue, should additional information concerning the environmental condition of these sites become available in the future. Not reported
Future Area Name:	Not reported
Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported

HAMILTON AAF - WAF HILL (J09CA7085) (Continued) **S107736413**

Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

F23 **CHEVRON** **HIST CORTESE** **U003432569**
NW **5810 REDWOOD** **N/A**
1/4-1/2 **NOVATO, CA**
0.315 mi.
1664 ft. **Site 3 of 4 in cluster F**

Relative: **Lower**
Actual: **34 ft.**

HIST CORTESE:
Region: CORTESE
Facility County Code: 21
Reg By: LTNKA
Reg Id: 21-0030

F24 **PASGAM INC DBA COUNTRY CLUB SHELL** **LUST** **U003432276**
NW **5821 NAVE DR** **HAZNET** **N/A**
1/4-1/2 **NOVATO, CA 94949** **HIST CORTESE**
0.344 mi. **CERS**
1814 ft. **Site 4 of 4 in cluster F**

Relative: **Lower**
Actual: **35 ft.**

LUST:
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Type: LUST Cleanup Site
Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0604100121
Global Id: T0604100121
Latitude: 38.0639
Longitude: -122.5337
Status: Completed - Case Closed
Status Date: 11/19/2004
Case Worker: JMJ
RB Case Number: 21-0128
Local Agency: MARIN COUNTY
File Location: Not reported
Local Case Number: 21-0128
Potential Media Affect: Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern: Gasoline
Site History: Not reported

LUST:
Global Id: T0604100121
Contact Type: Regional Board Caseworker
Contact Name: JOHN JANG
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY STREET, SUITE 1400
City: OAKLAND
Email: jjang@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0604100121
Contact Type: Local Agency Caseworker
Contact Name: UNK
Organization Name: MARIN COUNTY
Address: Not reported
City: r2 UNKNOWN

PASGAM INC DBA COUNTRY CLUB SHELL (Continued) **U003432276**

Email: Not reported
Phone Number: Not reported

LUST:
Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 05/30/2002
Action: Staff Letter

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 08/30/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: RESPONSE
Date: 10/04/2002
Action: Monitoring Report - Quarterly

Global Id: T0604100121
Action Type: RESPONSE
Date: 12/19/2002
Action: Monitoring Report - Quarterly

Global Id: T0604100121
Action Type: RESPONSE
Date: 02/12/2003
Action: Monitoring Report - Quarterly

Global Id: T0604100121
Action Type: RESPONSE
Date: 03/18/2003
Action: Monitoring Report - Quarterly

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 06/24/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 10/22/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 10/24/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 10/25/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: RESPONSE
Date: 08/14/2006

PASGAM INC DBA COUNTRY CLUB SHELL (Continued) **U003432276**

Action:	Other Report / Document
Global Id:	T0604100121
Action Type:	RESPONSE
Date:	06/17/2002
Action:	Monitoring Report - Quarterly
Global Id:	T0604100121
Action Type:	Other
Date:	02/15/1990
Action:	Leak Discovery
Global Id:	T0604100121
Action Type:	ENFORCEMENT
Date:	06/16/2004
Action:	* Verbal Communication
Global Id:	T0604100121
Action Type:	ENFORCEMENT
Date:	11/19/2004
Action:	Closure/No Further Action Letter
Global Id:	T0604100121
Action Type:	ENFORCEMENT
Date:	09/01/2004
Action:	Staff Letter
Global Id:	T0604100121
Action Type:	ENFORCEMENT
Date:	10/29/2004
Action:	Notification - Fee Title Owners Notice
Global Id:	T0604100121
Action Type:	ENFORCEMENT
Date:	11/21/2004
Action:	* Verbal Communication
Global Id:	T0604100121
Action Type:	ENFORCEMENT
Date:	06/08/2004
Action:	* Verbal Communication
Global Id:	T0604100121
Action Type:	Other
Date:	02/15/1990
Action:	Leak Stopped
Global Id:	T0604100121
Action Type:	RESPONSE
Date:	10/16/2000
Action:	Other Report / Document
Global Id:	T0604100121
Action Type:	ENFORCEMENT
Date:	11/10/2004
Action:	* Verbal Communication

PASGAM INC DBA COUNTRY CLUB SHELL (Continued) **U003432276**

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 08/11/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 05/03/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 02/14/2005
Action: Site Visit / Inspection / Sampling

Global Id: T0604100121
Action Type: RESPONSE
Date: 12/01/2004
Action: Other Workplan

Global Id: T0604100121
Action Type: ENFORCEMENT
Date: 10/06/2004
Action: * Verbal Communication

Global Id: T0604100121
Action Type: Other
Date: 02/15/1990
Action: Leak Reported

Global Id: T0604100121
Action Type: RESPONSE
Date: 06/16/2003
Action: Monitoring Report - Quarterly

LUST:
Global Id: T0604100121
Status: Completed - Case Closed
Status Date: 11/19/2004

Global Id: T0604100121
Status: Open - Case Begin Date
Status Date: 01/30/1990

Global Id: T0604100121
Status: Open - Site Assessment
Status Date: 01/30/1990

Global Id: T0604100121
Status: Open - Site Assessment
Status Date: 04/13/1990

Global Id: T0604100121
Status: Open - Verification Monitoring
Status Date: 07/15/1997

PASGAM INC DBA COUNTRY CLUB SHELL (Continued) **U003432276**

LUST REG 2:
Region: 2
Facility Id: 21-0128
Facility Status: Post remedial action monitoring
Case Number: 21-0128
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: 1/30/1990
Pollution Characterization Began: 4/13/1990
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: 7/15/1997

HAZNET:
envid: U003432276
Year: 2013
GEPAID: CAL000304334
Contact: Mojgan Anvari
Telephone: 5102246922
Mailing Name: Not reported
Mailing Address: 1040 N BENSON AVE
Mailing City,St,Zip: UPLAND, CA 917862157
Gen County: Marin
TSD EPA ID: CAT080012602
TSD County: Solano
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.0417
Cat Decode: Not reported
Method Decode: Not reported
Facility County: Not reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 21
Reg By: LTNKA
Reg Id: 21-0128

CERS TANKS:
Site ID: 224890
CERS ID: T0604100121
CERS Description: Leaking Underground Storage Tank Cleanup Site

Affiliation:
Affiliation Type Desc: Local Agency Caseworker
Entity Name: UNK - MARIN COUNTY
Entity Title: Not reported
Affiliation Address: Not reported
Affiliation City: r2 UNKNOWN
Affiliation State: CA
Affiliation Country: Not reported

PASGAM INC DBA COUNTRY CLUB SHELL (Continued) **U003432276**

Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	JOHN JANG - SAN FRANCISCO BAY RWQCB (REGION 2)
Entity Title:	Not reported
Affiliation Address:	1515 CLAY STREET, SUITE 1400
Affiliation City:	OAKLAND
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

25
NNE
1/4-1/2
0.411 mi.
2169 ft.

HAMILTON AAF - AMMO HILL (J09CA7084) **ENVIROSTOR** **S107736410**
NOVATO, CA 94947 **N/A**

Relative:
Higher

Actual:
98 ft.

ENVIROSTOR:

Facility ID:	80001047
Status:	No Further Action
Status Date:	04/11/2013
Site Code:	Not reported
Site Type:	Military Evaluation
Site Type Detailed:	FUDS
Acres:	0
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Carrie Tatoian-Cain
Division Branch:	Cleanup Sacramento
Assembly:	10
Senate:	02
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	DERA
Latitude:	38.06638
Longitude:	-122.5263
APN:	NONE SPECIFIED
Past Use:	NONE SPECIFIED
Potential COC:	Explosives (UXO, MEC
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	CA99799F990500
Alias Type:	Federal Facility ID
Alias Name:	J09CA7084
Alias Type:	INPR
Alias Name:	201688
Alias Type:	Envirostor ID Number
Alias Name:	80001047
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE

HAMILTON AAF - AMMO HILL (J09CA7084) (Continued) **S107736410**

Completed Sub Area Name:	Not reported
Completed Document Type:	No Department of Defense Action Indicated (NDAI)
Completed Date:	03/12/2013
Comments:	This determination is based on information in DTSC s and the Water Boards possession at this time concerning Department of Defense (DoD) activities on the sites listed above. DTSC and the Water Boards reserve the right to address any appropriate environmental or human health related issue, should additional information concerning the environmental condition of these sites become available in the future
Future Area Name:	Not reported
Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported
Schedule Due Date:	Not reported
Schedule Revised Date:	Not reported

26
ESE
1/4-1/2
0.460 mi.
2427 ft.

HAMILTON MEADOWS DEVELOPMENT
500 PALM (N. HAMILTON PKW/BRISTOL)
NOVATO, CA 94949

Cortese **S111212434**
ENF **N/A**
CERS
CIWQS

Relative:
Lower

Actual:
32 ft.

CORTESE:

Region:	CORTESE
Envirostor Id:	Not reported
Site/Facility Type:	Not reported
Cleanup Status:	Not reported
Status Date:	Not reported
Site Code:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Owner:	Not reported
Enf Type:	Not reported
Swat R:	Not reported
Flag:	CORTESE
Order No:	96-078
Waste Discharge System No:	Not reported
Effective Date:	04/03/2000
Region 2:	2
WID Id:	2 215008002
Solid Waste Id No:	Not reported
Waste Management Uit Name:	Not reported
File Name:	Cease Desist Orders & Cleanup Abatement Orders

ENF:

Region:	2
Facility Id:	231164
Agency Name:	Shea Homes - San Jose
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1

HAMILTON MEADOWS DEVELOPMENT (Continued) **S111212434**

Place Latitude:	38.06083
Place Longitude:	-120.52528
SIC Code 1:	1521
SIC Desc 1:	General Contractors-Single-Family Houses
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	0.14399999
Threat To Water Quality:	2
Complexity:	B
Pretreatment:	N - POTW does not have EPA approved pretreatment prog.
Facility Waste Type:	Contaminated ground water
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	NPDNONMUNIPRCS
Program Category1:	NPDESWW
Program Category2:	NPDESWW
# Of Programs:	1
WDID:	2 215008002
Reg Measure Id:	182006
Reg Measure Type:	Enrollee
Region:	2
Order #:	96-078
Npdes# CA#:	CAG912002
Major-Minor:	Minor
Npdes Type:	Not reported
Reclamation:	2 - Producer-User
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	2000
Status:	Historical
Status Date:	06/17/2005
Effective Date:	04/03/2000
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	Y
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	225659
Region:	2

HAMILTON MEADOWS DEVELOPMENT (Continued) **S111212434**

Order / Resolution Number:	R2-2000-0064
Enforcement Action Type:	Clean-up and Abatement Order
Effective Date:	07/19/2000
Adoption/Issuance Date:	07/19/2000
Achieve Date:	Not reported
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Active
Title:	Enforcement - 2 215008004
Description:	Not reported
Program:	NPDNONMUNIPRCS
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

CERS TANKS:

Site ID:	351137
CERS ID:	231164
CERS Description:	NPDES Wastewater and Stormwater

CIWQS:

Agency:	Shea Homes - San Jose
Agency Address:	25 Metro Drive 300, San Jose, CA 95010
Place/Project Type:	Other
SIC/NAICS:	1521
Region:	2
Program:	NPDNONMUNIPRCS
Regulatory Measure Status:	Historical
Regulatory Measure Type:	Enrollee
Order Number:	96-078
WDID:	2 215008002
NPDES Number:	CAG912002
Adoption Date:	Not reported
Effective Date:	04/03/2000
Termination Date:	Not reported
Expiration/Review Date:	Not reported
Design Flow:	0.144
Major/Minor:	Minor
Complexity:	B
TTWQ:	2
Enforcement Actions within 5 years:	0
Violations within 5 years:	0
Latitude:	38.06083
Longitude:	-120.52528

G27 **TILE WEST** **Notify 65** **S100353531**
NW **11 HAMILTON DRIVE** **N/A**
1/2-1 **NOVATO, CA 94949**
0.731 mi.
3860 ft. **Site 1 of 3 in cluster G**

Relative: **Lower**
Actual: **24 ft.**

NOTIFY 65:

Date Reported:	19920730
Staff Initials:	Not reported
Board File Number:	0LG921234
Facility Type:	Leak Rpt
Discharge Date:	Not reported
Issue Date:	Not reported
Incident Description:	Not reported

G28 **TILE WEST** **Notify 65** **S100453869**
NW **11 HAMILTON DRIVE** **N/A**
1/2-1 **NOVATO, CA 94949**
0.731 mi.
3860 ft. **Site 2 of 3 in cluster G**

Relative: **Lower**
Actual: **24 ft.**

NOTIFY 65:

Date Reported:	Not reported
Staff Initials:	Not reported
Board File Number:	Not reported
Facility Type:	Not reported
Discharge Date:	Not reported
Issue Date:	Not reported
Incident Description:	Not reported

G29 **TILE WEST** **Notify 65** **S100453832**
NW **11 HAMILTON DRIVE** **N/A**
1/2-1 **NOVATO, CA 94949**
0.731 mi.
3860 ft. **Site 3 of 3 in cluster G**

Relative: **Lower**
Actual: **24 ft.**

NOTIFY 65:

Date Reported:	19920730
Staff Initials:	Not reported
Board File Number:	0LG921234
Facility Type:	Leak Rpt
Discharge Date:	Not reported
Issue Date:	Not reported
Incident Description:	Not reported

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30 **PACHECO PLAZA CLEANERS** **ENVIROSTOR** **1004440969**
WNW **446 IGNACIO BLVD** **VCP** **N/A**
1/2-1 **NOVATO, CA 94949** **FINDS**
0.781 mi. **EMI**
4123 ft.

Relative: **Higher**
Actual: **40 ft.**

ENVIROSTOR:

Facility ID:	60002416
Status:	Active
Status Date:	08/24/2016
Site Code:	202171
Site Type:	Voluntary Cleanup

PACHECO PLAZA CLEANERS (Continued) **1004440969**

Site Type Detailed:	Voluntary Cleanup
Acres:	8.1
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Sagar Bhatt
Supervisor:	Mark Piros
Division Branch:	Cleanup Berkeley
Assembly:	, 10
Senate:	, 02
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	Responsible Party
Latitude:	38.06746
Longitude:	-122.5417
APN:	160-190-13
Past Use:	DRY CLEANING
Potential COC:	Tetrachloroethylene (PCE Trichloroethylene (TCE 1,2-Dichloroethylene (cis 1,2-Dichloroethylene (trans
Confirmed COC:	Tetrachloroethylene (PCE Trichloroethylene (TCE 1,2-Dichloroethylene (cis 1,2-Dichloroethylene (trans
Potential Description:	SOIL, SV
Alias Name:	160-190-13
Alias Type:	APN
Alias Name:	202113
Alias Type:	Project Code (Site Code)
Alias Name:	202171
Alias Type:	Project Code (Site Code)
Alias Name:	60002416
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Fieldwork
Completed Date:	04/07/2017
Comments:	The soil, soil gas, and groundwater sampling outlined in the Site Characterization Work Plan, approved by DTSC on 3/30/2017, was completed.
Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Voluntary Cleanup Agreement Termination Notification
Completed Date:	01/26/2018
Comments:	Pacheco Plaza Center, LLC requested termination of the Voluntary Cleanup Agreement (VCA) dated September 15, 2016. DTSC was provided with 30 day advance written notice of election to terminate the VCA, as outlined in Section 18.1, on January 26, 2018. Termination of the VCA is effective from February 25, 2018. The new Site owner is to enter into a VCA with DTSC.
Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Public Notice
Completed Date:	06/29/2018
Comments:	A public notice announcing DTSC's intent to enter into a land use covenant with restrictions on the Site was published in the Marin

PACHECO PLAZA CLEANERS (Continued) **1004440969**

Independent Journal on June 29, 2018 .

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Soils Management Plan
Completed Date: 09/06/2018
Comments: The Soil Management Plan describes the procedures to be followed during disturbance of soil within the area of the Site affected by volatile organic compounds. The procedures described in the soil management plan include sampling and analysis and waste disposal requirements for any activities that would disturb the soil in the restricted area of the Site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 05/20/2016
Comments: GHD performed a Phase I Environmental Site Assessment to identify any environmental concerns and evaluate the business environmental risk of Pacheco Plaza Shopping Center. Pacheco Plaza One Hour Cleaners was identified as a recognized environmental condition during this assessment.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 06/10/2016
Comments: GHD performed a Phase II Environmental Site Assessment at Building E of the Pacheco Plaza Shopping Center to determine if the Site was impacted by historical dry cleaning operations, based on the identification of Pacheco Plaza One Hour Cleaners as a recognized environmental condition during the Phase I Environmental Site Assessment. Groundwater samples and sub-slab vapor probe samples detected the presence of volatile organic compounds (VOCs) at the Site. Based on the results of sampling, GHD recommended further investigations to delineate the extent of VOCs and to evaluate any risk to human health and the environment.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 03/30/2017
Comments: The Site Characterization Work Plan (Work Plan) was prepared to present the methodology for collection of soil, soil gas, and groundwater samples at the Site to determine the extent of volatile organic compounds (VOCs) present. In addition to the proposed sampling, the Work Plan outlined additional subsurface investigations with a video inspection of the sanitary sewer line and cone penetration testing.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 11/15/2016
Comments: The Air Monitoring and Analysis Work Plan was prepared to present the methodology for collecting air samples at the Site. It details the locations of where samples would be collected and what procedures

PACHECO PLAZA CLEANERS (Continued) **1004440969**

would be followed. The Work Plan proposed that four indoor air samples and three outdoor air samples be collected, and that two separate sampling events take place.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 09/11/2017
Comments: The Report was prepared to document the methods and results of air monitoring activities conducted at the Site to evaluate whether volatile organic compounds (VOCs) were present in indoor air. Samples were collected for indoor air and outdoor ambient air in winter and summer. No VOCs exceeded commercial/industrial screening levels, but trichloroethene and 1,2-dichloroethane exceeded the residential screening levels. Based on the results, it was recommended that no additional air monitoring be performed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 11/07/2017
Comments: The Report documents site characterization activities performed to evaluate concentrations of volatile organic compounds (VOCs) at the Site. Soil, soil gas, indoor air, and groundwater samples were collected and analyzed for VOCs in accordance with various workplans approved by DTSC. Based on the results of the cone penetration test, soil borings, and grab groundwater samples it was concluded that no further characterization of groundwater at the Site was necessary. The results of soil and soil gas sampling activities indicated that no further characterization of soil and soil gas at the Site was necessary at this time. There was an exceedance of the residential screening levels for trichloroethene and 1,2-dichloroethane in indoor air, but the concentrations were below commercial/industrial use screening levels. No other VOCs exceeded the residential screening levels. The Report concluded that the Site is suitable for continued commercial/industrial use, and recommended a Land Use Covenant to restrict residential and other sensitive uses at the Site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 09/15/2016
Comments: Voluntary Cleanup Agreement signed between DTSC and the owners of the Pacheco Plaza Shopping Center for DTSC oversight of investigative activities and potential future remediation.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Pre-HARP Form
Completed Date: 11/25/2016
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/24/2017
Comments: Letter to project proponent providing notification of change in DTSC

PACHECO PLAZA CLEANERS (Continued) **1004440969**

project manager from Juanita (Nina) Bacey to Sagar Bhatt.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Post HARP Form
Completed Date: 06/21/2017
Comments: Post-HARP for site visit on 6/21/2017 to observe air sampling event.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 06/11/2018
Comments: CH Realty VIII/R San Francisco Pacheco Plaza, L.P. and DTSC entered into a Voluntary Cleanup Agreement to complete the remaining tasks at the Site, which include issuing a public notice of the intent to enter into a Land Use Covenant, and executing and recording the Land Use Covenant with land use and activity restrictions on a portion of the Site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Annual Oversight Cost Estimate
Completed Date: 09/28/2018
Comments: Annual DTSC oversight cost estimate letter to CH Realty VIII/R San Francisco Pacheco Plaza, L.P. for fiscal year 2018/2019 (July 1, 2018 - June 30, 2019).

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Land Use Restriction
Schedule Due Date: 11/19/2018
Schedule Revised Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Certification
Schedule Due Date: 04/25/2019
Schedule Revised Date: Not reported

VCP:
Facility ID: 60002416
Site Type: Voluntary Cleanup
Site Type Detail: Voluntary Cleanup
Site Mgmt. Req.: NONE SPECIFIED
Acres: 8.1
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Sagar Bhatt
Supervisor: Mark Piros
Division Branch: Cleanup Berkeley
Site Code: 202171
Assembly: , 10

PACHECO PLAZA CLEANERS (Continued) **1004440969**

Senate:	, 02
Special Programs Code:	Not reported
Status:	Active
Status Date:	08/24/2016
Restricted Use:	NO
Funding:	Responsible Party
Lat/Long:	38.06746 / -122.5417
APN:	160-190-13
Past Use:	DRY CLEANING
Potential COC:	30022, 30027, 30195, 30196
Confirmed COC:	30022,30027,30195,30196
Potential Description:	SOIL, SV
Alias Name:	160-190-13
Alias Type:	APN
Alias Name:	202113
Alias Type:	Project Code (Site Code)
Alias Name:	202171
Alias Type:	Project Code (Site Code)
Alias Name:	60002416
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Fieldwork
Completed Date:	04/07/2017
Comments:	The soil, soil gas, and groundwater sampling outlined in the Site Characterization Work Plan, approved by DTSC on 3/30/2017, was completed.

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Voluntary Cleanup Agreement Termination Notification
Completed Date:	01/26/2018
Comments:	Pacheco Plaza Center, LLC requested termination of the Voluntary Cleanup Agreement (VCA) dated September 15, 2016. DTSC was provided with 30 day advance written notice of election to terminate the VCA, as outlined in Section 18.1, on January 26, 2018. Termination of the VCA is effective from February 25, 2018. The new Site owner is to enter into a VCA with DTSC.

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Public Notice
Completed Date:	06/29/2018
Comments:	A public notice announcing DTSC’s intent to enter into a land use covenant with restrictions on the Site was published in the Marin Independent Journal on June 29, 2018 .

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Soils Management Plan
Completed Date:	09/06/2018
Comments:	The Soil Management Plan describes the procedures to be followed during disturbance of soil within the area of the Site affected by volatile organic compounds. The procedures described in the soil management plan include sampling and analysis and waste disposal requirements for any activities that would disturb the soil in the

PACHECO PLAZA CLEANERS (Continued) **1004440969**

restricted area of the Site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 05/20/2016
Comments: GHD performed a Phase I Environmental Site Assessment to identify any environmental concerns and evaluate the business environmental risk of Pacheco Plaza Shopping Center. Pacheco Plaza One Hour Cleaners was identified as a recognized environmental condition during this assessment.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 06/10/2016
Comments: GHD performed a Phase II Environmental Site Assessment at Building E of the Pacheco Plaza Shopping Center to determine if the Site was impacted by historical dry cleaning operations, based on the identification of Pacheco Plaza One Hour Cleaners as a recognized environmental condition during the Phase I Environmental Site Assessment. Groundwater samples and sub-slab vapor probe samples detected the presence of volatile organic compounds (VOCs) at the Site. Based on the results of sampling, GHD recommended further investigations to delineate the extent of VOCs and to evaluate any risk to human health and the environment.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 03/30/2017
Comments: The Site Characterization Work Plan (Work Plan) was prepared to present the methodology for collection of soil, soil gas, and groundwater samples at the Site to determine the extent of volatile organic compounds (VOCs) present. In addition to the proposed sampling, the Work Plan outlined additional subsurface investigations with a video inspection of the sanitary sewer line and cone penetration testing.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 11/15/2016
Comments: The Air Monitoring and Analysis Work Plan was prepared to present the methodology for collecting air samples at the Site. It details the locations of where samples would be collected and what procedures would be followed. The Work Plan proposed that four indoor air samples and three outdoor air samples be collected, and that two separate sampling events take place.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 09/11/2017
Comments: The Report was prepared to document the methods and results of air monitoring activities conducted at the Site to evaluate whether volatile organic compounds (VOCs) were present in indoor air. Samples

PACHECO PLAZA CLEANERS (Continued) **1004440969**

were collected for indoor air and outdoor ambient air in winter and summer. No VOCs exceeded commercial/industrial screening levels, but trichloroethene and 1,2-dichloroethane exceeded the residential screening levels. Based on the results, it was recommended that no additional air monitoring be performed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 11/07/2017
Comments: The Report documents site characterization activities performed to evaluate concentrations of volatile organic compounds (VOCs) at the Site. Soil, soil gas, indoor air, and groundwater samples were collected and analyzed for VOCs in accordance with various workplans approved by DTSC. Based on the results of the cone penetration test, soil borings, and grab groundwater samples it was concluded that no further characterization of groundwater at the Site was necessary. The results of soil and soil gas sampling activities indicated that no further characterization of soil and soil gas at the Site was necessary at this time. There was an exceedance of the residential screening levels for trichloroethene and 1,2-dichloroethane in indoor air, but the concentrations were below commercial/industrial use screening levels. No other VOCs exceeded the residential screening levels. The Report concluded that the Site is suitable for continued commercial/industrial use, and recommended a Land Use Covenant to restrict residential and other sensitive uses at the Site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 09/15/2016
Comments: Voluntary Cleanup Agreement signed between DTSC and the owners of the Pacheco Plaza Shopping Center for DTSC oversight of investigative activities and potential future remediation.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Pre-HARP Form
Completed Date: 11/25/2016
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/24/2017
Comments: Letter to project proponent providing notification of change in DTSC project manager from Juanita (Nina) Bacey to Sagar Bhatt.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Post HARP Form
Completed Date: 06/21/2017
Comments: Post-HARP for site visit on 6/21/2017 to observe air sampling event.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement

PACHECO PLAZA CLEANERS (Continued) **1004440969**

Completed Date: 06/11/2018
Comments: CH Realty VIII/R San Francisco Pacheco Plaza, L.P. and DTSC entered into a Voluntary Cleanup Agreement to complete the remaining tasks at the Site, which include issuing a public notice of the intent to enter into a Land Use Covenant, and executing and recording the Land Use Covenant with land use and activity restrictions on a portion of the Site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Annual Oversight Cost Estimate
Completed Date: 09/28/2018
Comments: Annual DTSC oversight cost estimate letter to CH Realty VIII/R San Francisco Pacheco Plaza, L.P. for fiscal year 2018/2019 (July 1, 2018 - June 30, 2019).

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Land Use Restriction
Schedule Due Date: 11/19/2018
Schedule Revised Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Certification
Schedule Due Date: 04/25/2019
Schedule Revised Date: Not reported

FINDS:

Registry ID: 110001189749

Environmental Interest/Information System
HAZARDOUS AIR POLLUTANT MAJOR

STATE MASTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

EMI:

Year: 1987
County Code: 21
Air Basin: SF
Facility ID: 1436
Air District Name: BA
SIC Code: 7216
Air District Name: BAY AREA AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 1
Reactive Organic Gases Tons/Yr: 0

PACHECO PLAZA CLEANERS (Continued) **1004440969**

Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	1990
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	0
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	1995
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	1
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	1996
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	1
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

PACHECO PLAZA CLEANERS (Continued) **1004440969**

Year:	1997
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	1
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	1998
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	1
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	1999
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	0
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	2000
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216

PACHECO PLAZA CLEANERS (Continued) **1004440969**

Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	0
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	2001
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	0
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	2002
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	0
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	2003
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	0
Reactive Organic Gases Tons/Yr:	0
Carbon Monoxide Emissions Tons/Yr:	0

PACHECO PLAZA CLEANERS (Continued) **1004440969**

NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smllr Tons/Yr: 0

Year: 2004
County Code: 21
Air Basin: SF
Facility ID: 1436
Air District Name: BA
SIC Code: 7216
Air District Name: BAY AREA AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0.405
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smllr Tons/Yr: 0

Year: 2005
County Code: 21
Air Basin: SF
Facility ID: 1436
Air District Name: BA
SIC Code: 7216
Air District Name: BAY AREA AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smllr Tons/Yr: 0

Year: 2006
County Code: 21
Air Basin: SF
Facility ID: 1436
Air District Name: BA
SIC Code: 7216
Air District Name: BAY AREA AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: .428
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smllr Tons/Yr: 0

Year: 2007

PACHECO PLAZA CLEANERS (Continued) **1004440969**

County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	.349
Reactive Organic Gases Tons/Yr:	.2438114
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

Year:	2008
County Code:	21
Air Basin:	SF
Facility ID:	1436
Air District Name:	BA
SIC Code:	7216
Air District Name:	BAY AREA AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	.669
Reactive Organic Gases Tons/Yr:	.128
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

H31 **HAMILTON ARMY AIRFIELD PHASE II CONTRACT** **FUDS** **1007211875**
East **N/A**
1/2-1 **NOVATO, CA**
0.812 mi.
4286 ft. **Site 1 of 3 in cluster H**

Relative: FUDS:
Lower

EPA Region:	09
Congressional District:	02
FUDS Number:	J09CA7062
State:	CA
Facility Name:	HAMILTON ARMY AIRFIELD
Fiscal Year:	2013
City:	NOVATO
Federal Facility ID:	CA9799F9024
Telephone:	916-557-7461
INST ID:	53733
County:	MARIN
RAB:	Not reported
CORPS_DIST:	Sacramento District (SPK)
NPL Status:	Not Listed
CTC:	81364.899999999994
Current Owner:	Local Government; Other Federal Government; Private Sector
Future Prog:	Respond to any comments received on the feasibility study while developing the proposed plan and decision document.Respond to any

Actual:
0 ft.

HAMILTON ARMY AIRFIELD PHASE II CONTRACT (Continued) **1007211875**

comments received on NDAI package submitted for project closure.

Description: Hamilton Army Airfield (HAAF) is located approximately four miles southeast of downtown Novato in Marin County, California. The installation property is bounded on the east by San Pablo Bay, the north by agricultural land, the south by BRAC property and on the west by U.S. Highway 101. The site is currently occupied by Navy and Lanham housing developments, Base Realignment and Closure (BRAC) property, the Novato School District, the U.S. Coast Guard, residential housing, industrial and commercial businesses, and the California Coastal Commission land consisting of coastal salt marshes. Access to the site is from the Alameda Del Pardon-U.S. 101 interchange to the south and the Ignacio Boulevard-U.S. 101 interchange to the north.

Current Program: Continued site maintenance and well monitoring at landfill-26. Completed draft final feasibility study and submitted it to state regulators for review and comments.NDAI package was submitted for MMRP project closure.

History: In 1932, Marin County sold approximately 2,000 acres to the federal government. The site was known as Hamilton Army Airfield and began operations in December 1932 as a base for fighter, bomber and transportation aircraft. In 1946, the government purchased 49 acres for the construction of the Rifle Range and the Pistol and Night Firing Range. The site was transferred to the newly created U.S. Air Force in 1947 and was renamed Hamilton Air Force Base. In 1959, an additional 218 acres were acquired for the construction and operation of the North Antenna Transmitter Field. Numerous disposals and transfers to other Government agencies occurred between 30 March 1961 and 1 October 1983. On 1 October 1983, 755 fee-acres were transferred to the Department of the Army. Of this acreage GSA disposed of 87.05 acres, known as Phase I, Tract 1, on 26 June 1995. The GSA also disposed of 27.26 acres, known as Phase 1, Tract 2, on 26 August 1996. Phase II, consisting of the remaining acreage to be disposed of, was transferred to the City of Novato in 1999. Both GSA Phases were developed for commercial and residential use.

Latitude Degree: 38
Latitude Minute: 3
Latitude Second: 29
Latitude Direction: N
Longitude Degree: -122
Longitude Minute: 31
Longitude Second: 45
Longitude Direction: E

FUDS:
Inst ID: 53733
FUDS Number: J09CA7062
Facility Name: Hamilton Army Airfield
PHASE: 2
ARC: Y
DIST: SPK
MMRP: Y
MRA ID: 0

EPA Region: 09
Congressional District: 02
FUDS Number: J09CA7083
State: CA
Facility Name: HAMILTON ARMY AIRFIELD PHASE II CONTRACT

HAMILTON ARMY AIRFIELD PHASE II CONTRACT (Continued) **1007211875**

Fiscal Year:	2013
City:	NOVATO
Federal Facility ID:	CA9799F9904
Telephone:	916-557-7461
INST ID:	54305
County:	MARIN
RAB:	Not reported
CORPS_DIST:	Sacramento District (SPK)
NPL Status:	Not Listed
CTC:	5019.8000000000002
Current Owner:	Local Government; Private Sector
Future Prog:	Not reported
Description:	Hamilton Army Airfield (HAAF) is located approximately four miles southeast of downtown Novato in Marin County, California. The installation property is bounded on the east by San Pablo Bay and on the west by U.S. Highway 101. Properties adjacent to HAAF include Base Realignment and Closure (BRAC) property to the east, Navy-operated military housing to the south and west, and State-owned land and a private residential community (Bel Marin Keys) to the north. Access to the site is from the Alameda Del Prado-U.S. 101 interchange to the south and the Ignacio Boulevard-U.S. 101 interchange to the north.
Current Program:	Not reported
History:	In 1937, the Army Air Corps constructed Hamilton Army Air Field for use as a base for fighter, bomber, and transport aircraft. The base served as a training field and staging area for Pacific operations during World War II. During the mid-1940s, the base hospital served as an acute care and rehabilitation facility for casualties. In 1974, the Department of Defense (DoD) declared the base surplus property and portions were considered for sale. The base closed in 1976.
Latitude Degree:	38
Latitude Minute:	4
Latitude Second:	49
Latitude Direction:	N
Longitude Degree:	-122
Longitude Minute:	32
Longitude Second:	38
Longitude Direction:	E

H32 **SMALL ARMS/GRENADE RANGE COMPLEX** **UXO** **1018151441**
East **N/A**
1/2-1 **NOVATO, CA**
0.812 mi.
4286 ft. **Site 2 of 3 in cluster H**

Relative: UXO:
Lower

Actual: DoD Component:	FUDS
0 ft. Installation Name:	HAMILTON ARMY AIRFIELD
Facility Address 2:	Not reported
Site ID:	08OEW
Site Type:	Multi Use Range
Latitude:	38.058056
Longitude:	-122.512500

H33 **HAMILTON AAF** **ENVIROSTOR** **S107736414**
East **N/A**
1/2-1 **NOVATO, CA**
0.812 mi.
4286 ft. **Site 3 of 3 in cluster H**

Relative:
Lower

Actual:
0 ft.

ENVIROSTOR:

Facility ID:	80001042
Status:	No Further Action
Status Date:	01/09/2014
Site Code:	Not reported
Site Type:	Military Evaluation
Site Type Detailed:	FUDS
Acres:	37
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Carrie Tatoian-Cain
Supervisor:	Dan Ward
Division Branch:	Cleanup Sacramento
Assembly:	10
Senate:	02
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	DERA
Latitude:	38.05805
Longitude:	-122.5125
APN:	NONE SPECIFIED
Past Use:	NONE SPECIFIED
Potential COC:	Explosives (UXO, MEC
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	CA99799F902400
Alias Type:	Federal Facility ID
Alias Name:	J09CA7062
Alias Type:	INPR
Alias Name:	80001042
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	No Department of Defense Action Indicated (NDAI)
Completed Date:	01/09/2014
Comments:	Please note that this determination is based on information in DTSC s and the Water Boards possession at this time concerning Department of Defense (DoD) activities on the sites listed above. DTSC and the Water Boards reserve the right to address any appropriate environmental or human health related issue, should additional information concerning the environmental condition of this site becomes available in the future.
Future Area Name:	Not reported
Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported

HAMILTON AAF (Continued) **S107736414**

Schedule Due Date: Not reported
Schedule Revised Date: Not reported

34
WNW
1/2-1
0.881 mi.
4651 ft.

EXXON RAS #7-9259
490 IGNACIO BLVD.
NOVATO, CA 93001

Database(s): **Notify 65**
EDR ID Number: **S100179610**
EPA ID Number: **N/A**

Relative:
Higher

Actual:
41 ft.

NOTIFY 65:
Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Count: 0 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
		NO SITES FOUND			

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 11/14/2018
Date Data Arrived at EDR: 11/27/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 10

Source: EPA
Telephone: N/A
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 11/14/2018
Date Data Arrived at EDR: 11/27/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 10

Source: EPA
Telephone: N/A
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 11/14/2018
Date Data Arrived at EDR: 11/27/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 10

Source: EPA
Telephone: N/A
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 11/07/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 92

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 07/06/2018
Next Scheduled EDR Contact: 10/15/2018
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 11/14/2018
Date Data Arrived at EDR: 11/27/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 10

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 11/14/2018
Date Data Arrived at EDR: 11/28/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 9

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 86

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/03/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 12/03/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 12/03/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 12/03/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 12/03/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 10/17/2018
Date Data Arrived at EDR: 10/25/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 43

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 10/15/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 07/31/2018
Date Data Arrived at EDR: 08/28/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/28/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 07/31/2018
Date Data Arrived at EDR: 08/28/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/28/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 09/24/2018
Date Data Arrived at EDR: 09/25/2018
Date Made Active in Reports: 11/09/2018
Number of Days to Update: 45

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

State- and tribal - equivalent NPL

RESPONSE: State Response Sites

Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

Date of Government Version: 10/29/2018
Date Data Arrived at EDR: 10/30/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 44

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 10/30/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

ENVIROSTOR: EnviroStor Database

The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifes sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

Date of Government Version: 10/29/2018
Date Data Arrived at EDR: 10/30/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 44

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 10/30/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Quarterly

State and tribal landfill and/or solid waste disposal site lists

SWF/LF (SWIS): Solid Waste Information System

Active, Closed and Inactive Landfills. SWF/LF records typically contain an inve ntory of solid waste disposal facilities or landfills. These may be active or i nactive facilities or open dumps that failed to meet RCRA Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 11/12/2018
Date Data Arrived at EDR: 11/14/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 29

Source: Department of Resources Recycling and Recovery
Telephone: 916-341-6320
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LUST REG 1: Active Toxic Site Investigation

Del Norte, Humboldt, Lake, Mendocino, Modoc, Siskiyou, Sonoma, Trinity counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/01/2001
Date Data Arrived at EDR: 02/28/2001
Date Made Active in Reports: 03/29/2001
Number of Days to Update: 29

Source: California Regional Water Quality Control Board North Coast (1)
Telephone: 707-570-3769
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST REG 7: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties.

Date of Government Version: 02/26/2004
Date Data Arrived at EDR: 02/26/2004
Date Made Active in Reports: 03/24/2004
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Colorado River Basin Region (7)
Telephone: 760-776-8943
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST: Leaking Underground Fuel Tank Report (GEOTRACKER)

Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/08/2018
Number of Days to Update: 26

Source: State Water Resources Control Board
Telephone: see region list
Last EDR Contact: 12/11/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

LUST REG 9: Leaking Underground Storage Tank Report

Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 03/01/2001
Date Data Arrived at EDR: 04/23/2001
Date Made Active in Reports: 05/21/2001
Number of Days to Update: 28

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-637-5595
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: No Update Planned

LUST REG 6V: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Inyo, Kern, Los Angeles, Mono, San Bernardino counties.

Date of Government Version: 06/07/2005
Date Data Arrived at EDR: 06/07/2005
Date Made Active in Reports: 06/29/2005
Number of Days to Update: 22

Source: California Regional Water Quality Control Board Victorville Branch Office (6)
Telephone: 760-241-7365
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 6L: Leaking Underground Storage Tank Case Listing

For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/09/2003
Date Data Arrived at EDR: 09/10/2003
Date Made Active in Reports: 10/07/2003
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Lahontan Region (6)
Telephone: 530-542-5572
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 5: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Fresno, Glenn, Kern, Kings, Lake, Lassen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties.

Date of Government Version: 07/01/2008
Date Data Arrived at EDR: 07/22/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 9

Source: California Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-4834
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: No Update Planned

LUST REG 2: Fuel Leak List

Leaking Underground Storage Tank locations. Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, Sonoma counties.

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: California Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-622-2433
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: Quarterly

LUST REG 3: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties.

Date of Government Version: 05/19/2003
Date Data Arrived at EDR: 05/19/2003
Date Made Active in Reports: 06/02/2003
Number of Days to Update: 14

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-542-4786
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: No Update Planned

LUST REG 4: Underground Storage Tank Leak List

Los Angeles, Ventura counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35

Source: California Regional Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6710
Last EDR Contact: 09/06/2011
Next Scheduled EDR Contact: 12/19/2011
Data Release Frequency: No Update Planned

LUST REG 8: Leaking Underground Storage Tanks

California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/14/2005
Date Data Arrived at EDR: 02/15/2005
Date Made Active in Reports: 03/28/2005
Number of Days to Update: 41

Source: California Regional Water Quality Control Board Santa Ana Region (8)
Telephone: 909-782-4496
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 04/12/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/10/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 04/25/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 04/24/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/01/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 05/08/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/13/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/12/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

CPS-SLIC: Statewide SLIC Cases (GEOTRACKER)
Cleanup Program Sites (CPS; also known as Site Cleanups [SC] and formerly known as Spills, Leaks, Investigations, and Cleanups [SLIC] sites) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

SLIC REG 1: Active Toxic Site Investigations

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2003
Date Data Arrived at EDR: 04/07/2003
Date Made Active in Reports: 04/25/2003
Number of Days to Update: 18

Source: California Regional Water Quality Control Board, North Coast Region (1)
Telephone: 707-576-2220
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-286-0457
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: Quarterly

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/18/2006
Date Data Arrived at EDR: 05/18/2006
Date Made Active in Reports: 06/15/2006
Number of Days to Update: 28

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-549-3147
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Semi-Annually

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/17/2004
Date Data Arrived at EDR: 11/18/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 47

Source: Region Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6600
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: Varies

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/01/2005
Date Data Arrived at EDR: 04/05/2005
Date Made Active in Reports: 04/21/2005
Number of Days to Update: 16

Source: Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-3291
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Semi-Annually

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/24/2005
Date Data Arrived at EDR: 05/25/2005
Date Made Active in Reports: 06/16/2005
Number of Days to Update: 22

Source: Regional Water Quality Control Board, Victorville Branch
Telephone: 619-241-6583
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Semi-Annually

SLIC REG 6L: SLIC Sites
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35
Source: California Regional Water Quality Control Board, Lahontan Region
Telephone: 530-542-5574
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

SLIC REG 7: SLIC List
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/24/2004
Date Data Arrived at EDR: 11/29/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 36
Source: California Regional Quality Control Board, Colorado River Basin Region
Telephone: 760-346-7491
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 8: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2008
Date Data Arrived at EDR: 04/03/2008
Date Made Active in Reports: 04/14/2008
Number of Days to Update: 11
Source: California Region Water Quality Control Board Santa Ana Region (8)
Telephone: 951-782-3298
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Semi-Annually

SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/10/2007
Date Data Arrived at EDR: 09/11/2007
Date Made Active in Reports: 09/28/2007
Number of Days to Update: 17
Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-467-2980
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Annually

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 05/15/2017
Date Data Arrived at EDR: 05/30/2017
Date Made Active in Reports: 10/13/2017
Number of Days to Update: 136
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 12/20/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Varies

UST: Active UST Facilities
Active UST facilities gathered from the local regulatory agencies

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/03/2018
Number of Days to Update: 21
Source: SWRCB
Telephone: 916-341-5851
Last EDR Contact: 12/11/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Semi-Annually

UST CLOSURE: Proposed Closure of Underground Storage Tank (UST) Cases

UST cases that are being considered for closure by either the State Water Resources Control Board or the Executive Director have been posted for a 60-day public comment period. UST Case Closures being proposed for consideration by the State Water Resources Control Board. These are primarily UST cases that meet closure criteria under the decisional framework in State Water Board Resolution No. 92-49 and other Board orders. UST Case Closures proposed for consideration by the Executive Director pursuant to State Water Board Resolution No. 2012-0061. These are cases that meet the criteria of the Low-Threat UST Case Closure Policy. UST Case Closure Review Denials and Approved Orders.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/03/2018
Number of Days to Update: 21

Source: State Water Resources Control Board
Telephone: 916-327-7844
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

MILITARY UST SITES: Military UST Sites (GEOTRACKER)

Military ust sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

AST: Aboveground Petroleum Storage Tank Facilities

A listing of aboveground storage tank petroleum storage tank locations.

Date of Government Version: 07/06/2016
Date Data Arrived at EDR: 07/12/2016
Date Made Active in Reports: 09/19/2016
Number of Days to Update: 69

Source: California Environmental Protection Agency
Telephone: 916-327-5092
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Quarterly

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 05/08/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/01/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/13/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/12/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/24/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/12/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 04/25/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/10/2018
Date Data Arrived at EDR: 05/18/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 63

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Properties

Contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have request that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

Date of Government Version: 10/29/2018
Date Data Arrived at EDR: 10/30/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 44

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 10/30/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Quarterly

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/19/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Considered Brownfieds Sites Listing

A listing of sites the SWRCB considers to be Brownfields since these are sites have come to them through the MOA Process.

Date of Government Version: 09/24/2018
Date Data Arrived at EDR: 09/25/2018
Date Made Active in Reports: 10/15/2018
Number of Days to Update: 20

Source: State Water Resources Control Board
Telephone: 916-323-7905
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 09/18/2018
Date Data Arrived at EDR: 09/18/2018
Date Made Active in Reports: 11/09/2018
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 12/18/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT: Waste Management Unit Database

Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 04/10/2000
Date Made Active in Reports: 05/10/2000
Number of Days to Update: 30

Source: State Water Resources Control Board
Telephone: 916-227-4448
Last EDR Contact: 10/25/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: No Update Planned

SWRCY: Recycler Database

A listing of recycling facilities in California.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/15/2018
Number of Days to Update: 33

Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

HAULERS: Registered Waste Tire Haulers Listing

A listing of registered waste tire haulers.

Date of Government Version: 09/26/2018
Date Data Arrived at EDR: 09/28/2018
Date Made Active in Reports: 11/01/2018
Number of Days to Update: 34

Source: Integrated Waste Management Board
Telephone: 916-341-6422
Last EDR Contact: 08/07/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 10/25/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 11/02/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 09/21/2018
Date Data Arrived at EDR: 09/21/2018
Date Made Active in Reports: 11/09/2018
Number of Days to Update: 49

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/26/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: No Update Planned

HIST CAL-SITES: Calsites Database

The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA reevaluated and significantly reduced the number of sites in the Calsites database. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

Date of Government Version: 08/08/2005
Date Data Arrived at EDR: 08/03/2006
Date Made Active in Reports: 08/24/2006
Number of Days to Update: 21

Source: Department of Toxic Substance Control
Telephone: 916-323-3400
Last EDR Contact: 02/23/2009
Next Scheduled EDR Contact: 05/25/2009
Data Release Frequency: No Update Planned

SCH: School Property Evaluation Program

This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.

Date of Government Version: 10/29/2018
Date Data Arrived at EDR: 10/30/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 44

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 10/30/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Quarterly

CDL: Clandestine Drug Labs

A listing of drug lab locations. Listing of a location in this database does not indicate that any illegal drug lab materials were or were not present there, and does not constitute a determination that the location either requires or does not require additional cleanup work.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/12/2018
Date Made Active in Reports: 08/06/2018
Number of Days to Update: 55

Source: Department of Toxic Substances Control
Telephone: 916-255-6504
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Varies

TOXIC PITS: Toxic Pits Cleanup Act Sites

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/1995
Date Data Arrived at EDR: 08/30/1995
Date Made Active in Reports: 09/26/1995
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 916-227-4364
Last EDR Contact: 01/26/2009
Next Scheduled EDR Contact: 04/27/2009
Data Release Frequency: No Update Planned

CERS HAZ WASTE: CERS HAZ WASTE

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, and RCRA LQ HW Generator programs.

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/30/2018
Number of Days to Update: 38

Source: CalEPA
Telephone: 916-323-2514
Last EDR Contact: 10/23/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 09/21/2018
Date Data Arrived at EDR: 09/21/2018
Date Made Active in Reports: 11/09/2018
Number of Days to Update: 49

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/26/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

SWEEPS UST: SWEEPS UST Listing

Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

Date of Government Version: 06/01/1994
Date Data Arrived at EDR: 07/07/2005
Date Made Active in Reports: 08/11/2005
Number of Days to Update: 35

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/03/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

UST MENDOCINO: Mendocino County UST Database

A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 12/04/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 12/14/2018
Number of Days to Update: 8

Source: Department of Public Health
Telephone: 707-463-4466
Last EDR Contact: 11/26/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Annually

HIST UST: Hazardous Substance Storage Container Database

The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county source for current data.

Date of Government Version: 10/15/1990
Date Data Arrived at EDR: 01/25/1991
Date Made Active in Reports: 02/12/1991
Number of Days to Update: 18

Source: State Water Resources Control Board
Telephone: 916-341-5851
Last EDR Contact: 07/26/2001
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SAN FRANCISCO AST: Aboveground Storage Tank Site Listing

Aboveground storage tank sites

Date of Government Version: 09/11/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/11/2018
Number of Days to Update: 29

Source: San Francisco County Department of Public Health
Telephone: 415-252-3896
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Varies

CERS TANKS: California Environmental Reporting System (CERS) Tanks

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Aboveground Petroleum Storage and Underground Storage Tank regulatory programs.

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/30/2018
Number of Days to Update: 38

Source: California Environmental Protection Agency
Telephone: 916-323-2514
Last EDR Contact: 10/23/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Quarterly

CA FID UST: Facility Inventory Database

The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/1994
Date Data Arrived at EDR: 09/05/1995
Date Made Active in Reports: 09/29/1995
Number of Days to Update: 24

Source: California Environmental Protection Agency
Telephone: 916-341-5851
Last EDR Contact: 12/28/1998
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Environmental Liens Listing

A listing of property locations with environmental liens for California where DTSC is a lien holder.

Date of Government Version: 08/29/2018
Date Data Arrived at EDR: 08/30/2018
Date Made Active in Reports: 10/01/2018
Number of Days to Update: 32

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 08/13/2018
Date Data Arrived at EDR: 10/04/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Semi-Annually

DEED: Deed Restriction Listing

Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction. The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents deed restrictions that are active. Some sites have multiple deed restrictions. The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

Date of Government Version: 09/04/2018
Date Data Arrived at EDR: 09/05/2018
Date Made Active in Reports: 10/02/2018
Number of Days to Update: 27

Source: DTSC and SWRCB
Telephone: 916-323-3400
Last EDR Contact: 12/05/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 03/26/2018
Date Data Arrived at EDR: 03/27/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 73

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

CHMIRS: California Hazardous Material Incident Report System

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 04/24/2018
Date Made Active in Reports: 06/14/2018
Number of Days to Update: 51

Source: Office of Emergency Services
Telephone: 916-845-8400
Last EDR Contact: 07/27/2018
Next Scheduled EDR Contact: 11/05/2018
Data Release Frequency: Semi-Annually

LDS: Land Disposal Sites Listing (GEOTRACKER)

Land Disposal sites (Landfills) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/08/2018
Number of Days to Update: 26

Source: State Water Qualilty Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

MCS: Military Cleanup Sites Listing (GEOTRACKER)

Military sites (consisting of: Military UST sites; Military Privatized sites; and Military Cleanup sites [formerly known as DoD non UST]) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 06/06/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/22/2013
Number of Days to Update: 50

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 12/03/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/31/2015
Date Data Arrived at EDR: 07/08/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 11/19/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/12/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/12/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63
Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 11/16/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 08/31/2018
Date Data Arrived at EDR: 09/25/2018
Date Made Active in Reports: 11/09/2018
Number of Days to Update: 45
Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88
Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 11/05/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73
Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 11/09/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/21/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 198
Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 01/10/2018
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 2

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 11/16/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 10/24/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 08/13/2018
Date Data Arrived at EDR: 10/04/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 43

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 08/01/2018
Date Data Arrived at EDR: 08/22/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 44

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 10/23/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties
A listing of verified Potentially Responsible Parties

Date of Government Version: 08/13/2018
Date Data Arrived at EDR: 10/04/2018
Date Made Active in Reports: 11/09/2018
Number of Days to Update: 36
Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

PADS: PCB Activity Database System
PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 09/14/2018
Date Data Arrived at EDR: 10/11/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 57
Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 10/11/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 10/09/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: Quarterly

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/30/2016
Date Data Arrived at EDR: 09/08/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 43
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 10/11/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 08/07/2009
Date Made Active in Reports: 10/22/2009
Number of Days to Update: 76

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 12/05/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 12/03/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 05/24/2017
Date Data Arrived at EDR: 11/30/2017
Date Made Active in Reports: 12/15/2017
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 10/26/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 10/02/2018
Date Data Arrived at EDR: 10/03/2018
Date Made Active in Reports: 11/09/2018
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 01/03/2019
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 10/30/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 09/30/2018
Date Data Arrived at EDR: 10/12/2018
Date Made Active in Reports: 12/07/2018
Number of Days to Update: 56

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 12/17/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 11/21/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 10/09/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 06/23/2017
Date Data Arrived at EDR: 10/11/2017
Date Made Active in Reports: 11/03/2017
Number of Days to Update: 23

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 12/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 08/13/2018
Date Data Arrived at EDR: 10/04/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/01/2018
Date Data Arrived at EDR: 08/29/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 37

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 11/30/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/30/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/30/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/19/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 08/07/2018
Date Data Arrived at EDR: 09/05/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 30

Source: EPA
Telephone: (415) 947-8000
Last EDR Contact: 12/05/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 09/02/2018
Date Data Arrived at EDR: 09/05/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 9

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/31/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 07/26/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 11/30/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 06/19/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 87
Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 10/15/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 08/22/2018
Date Data Arrived at EDR: 08/22/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 44
Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 11/19/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Quarterly

CA BOND EXP. PLAN: Bond Expenditure Plan
Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

Date of Government Version: 01/01/1989
Date Data Arrived at EDR: 07/27/1994
Date Made Active in Reports: 08/02/1994
Number of Days to Update: 6
Source: Department of Health Services
Telephone: 916-255-2118
Last EDR Contact: 05/31/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

CORTESE: "Cortese" Hazardous Waste & Substances Sites List
The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

Date of Government Version: 09/24/2018
Date Data Arrived at EDR: 09/25/2018
Date Made Active in Reports: 10/16/2018
Number of Days to Update: 21
Source: CAL EPA/Office of Emergency Information
Telephone: 916-323-3400
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

CUPA SAN FRANCISCO CO: CUPA Facility Listing
Cupa facilities

Date of Government Version: 09/11/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 09/19/2018
Number of Days to Update: 7
Source: San Francisco County Department of Environmental Health
Telephone: 415-252-3896
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Varies

CUPA LIVERMORE-PLEASANTON: CUPA Facility Listing
list of facilities associated with the various CUPA programs in Livermore-Pleasanton

Date of Government Version: 08/28/2018
Date Data Arrived at EDR: 08/30/2018
Date Made Active in Reports: 11/01/2018
Number of Days to Update: 63
Source: Livermore-Pleasanton Fire Department
Telephone: 925-454-2361
Last EDR Contact: 12/19/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Varies

DRYCLEAN AVAQMD: Antelope Valley Air Quality Management District Drycleaner Listing
A listing of dry cleaners in the Antelope Valley Air Quality Management District.

Date of Government Version: 10/15/2018
Date Data Arrived at EDR: 10/16/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 31

Source: Antelope Valley Air Quality Management District
Telephone: 661-723-8070
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Varies

DRYCLEAN SOUTH COAST: South Coast Air Quality Management District Drycleaner Listing
A listing of dry cleaners in the South Coast Air Quality Management District

Date of Government Version: 10/04/2018
Date Data Arrived at EDR: 10/05/2018
Date Made Active in Reports: 11/01/2018
Number of Days to Update: 27

Source: South Coast Air Quality Management District
Telephone: 909-396-3211
Last EDR Contact: 11/26/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Varies

DRYCLEANERS: Cleaner Facilities
A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial; garment pressing and cleaner's agents; linen supply; coin-operated laundries and cleaning; drycleaning plants, except rugs; carpet and upholster cleaning; industrial launderers; laundry and garment services.

Date of Government Version: 08/30/2018
Date Data Arrived at EDR: 09/27/2018
Date Made Active in Reports: 11/01/2018
Number of Days to Update: 35

Source: Department of Toxic Substance Control
Telephone: 916-327-4498
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Annually

EMI: Emissions Inventory Data
Toxics and criteria pollutant emissions data collected by the ARB and local air pollution agencies.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/20/2018
Date Made Active in Reports: 08/06/2018
Number of Days to Update: 47

Source: California Air Resources Board
Telephone: 916-322-2990
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Varies

ENF: Enforcement Action Listing
A listing of Water Board Enforcement Actions. Formal is everything except Oral/Verbal Communication, Notice of Violation, Expedited Payment Letter, and Staff Enforcement Letter.

Date of Government Version: 11/01/2018
Date Data Arrived at EDR: 11/02/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 41

Source: State Water Resoruces Control Board
Telephone: 916-445-9379
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
Financial Assurance information

Date of Government Version: 10/19/2018
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/30/2018
Number of Days to Update: 38

Source: Department of Toxic Substances Control
Telephone: 916-255-3628
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing
A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 08/14/2018
Date Data Arrived at EDR: 08/16/2018
Date Made Active in Reports: 09/10/2018
Number of Days to Update: 25

Source: California Integrated Waste Management Board
Telephone: 916-341-6066
Last EDR Contact: 11/07/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Varies

HAZNET: Facility and Manifest Data

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method. This database begins with calendar year 1993.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 10/10/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 37

Source: California Environmental Protection Agency
Telephone: 916-255-1136
Last EDR Contact: 10/10/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Annually

ICE: ICE

Contains data pertaining to the Permitted Facilities with Inspections / Enforcements sites tracked in Envirostor.

Date of Government Version: 08/20/2018
Date Data Arrived at EDR: 08/21/2018
Date Made Active in Reports: 09/10/2018
Number of Days to Update: 20

Source: Department of Toxic Subsances Control
Telephone: 877-786-9427
Last EDR Contact: 11/19/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Quarterly

HIST CORTESE: Hazardous Waste & Substance Site List

The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

Date of Government Version: 04/01/2001
Date Data Arrived at EDR: 01/22/2009
Date Made Active in Reports: 04/08/2009
Number of Days to Update: 76

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 01/22/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

HWP: EnviroStor Permitted Facilities Listing

Detailed information on permitted hazardous waste facilities and corrective action ("cleanups") tracked in EnviroStor.

Date of Government Version: 08/20/2018
Date Data Arrived at EDR: 08/21/2018
Date Made Active in Reports: 09/10/2018
Number of Days to Update: 20

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 11/19/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Quarterly

HWT: Registered Hazardous Waste Transporter Database

A listing of hazardous waste transporters. In California, unless specifically exempted, it is unlawful for any person to transport hazardous wastes unless the person holds a valid registration issued by DTSC. A hazardous waste transporter registration is valid for one year and is assigned a unique registration number.

Date of Government Version: 10/09/2018
Date Data Arrived at EDR: 10/10/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 37

Source: Department of Toxic Substances Control
Telephone: 916-440-7145
Last EDR Contact: 10/10/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Quarterly

MINES: Mines Site Location Listing
A listing of mine site locations from the Office of Mine Reclamation.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27
Source: Department of Conservation
Telephone: 916-322-1080
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

MWMP: Medical Waste Management Program Listing
The Medical Waste Management Program (MWMP) ensures the proper handling and disposal of medical waste by permitting and inspecting medical waste Offsite Treatment Facilities (PDF) and Transfer Stations (PDF) throughout the state. MWMP also oversees all Medical Waste Transporters.

Date of Government Version: 08/28/2018
Date Data Arrived at EDR: 09/05/2018
Date Made Active in Reports: 10/03/2018
Number of Days to Update: 28
Source: Department of Public Health
Telephone: 916-558-1784
Last EDR Contact: 12/05/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Varies

NPDES: NPDES Permits Listing
A listing of NPDES permits, including stormwater.

Date of Government Version: 11/12/2018
Date Data Arrived at EDR: 11/14/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 29
Source: State Water Resources Control Board
Telephone: 916-445-9379
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Quarterly

PEST LIC: Pesticide Regulation Licenses Listing
A listing of licenses and certificates issued by the Department of Pesticide Regulation. The DPR issues licenses and/or certificates to: Persons and businesses that apply or sell pesticides; Pest control dealers and brokers; Persons who advise on agricultural pesticide applications.

Date of Government Version: 09/04/2018
Date Data Arrived at EDR: 09/05/2018
Date Made Active in Reports: 10/03/2018
Number of Days to Update: 28
Source: Department of Pesticide Regulation
Telephone: 916-445-4038
Last EDR Contact: 12/05/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Quarterly

PROC: Certified Processors Database
A listing of certified processors.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/15/2018
Number of Days to Update: 33
Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

NOTIFY 65: Proposition 65 Records
Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

Date of Government Version: 09/19/2018
Date Data Arrived at EDR: 09/20/2018
Date Made Active in Reports: 10/19/2018
Number of Days to Update: 29
Source: State Water Resources Control Board
Telephone: 916-445-3846
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UIC: UIC Listing
A listing of wells identified as underground injection wells, in the California Oil and Gas Wells database.

Date of Government Version: 04/27/2018
Date Data Arrived at EDR: 06/13/2018
Date Made Active in Reports: 07/17/2018
Number of Days to Update: 34

Source: Deaprtment of Conservation
Telephone: 916-445-2408
Last EDR Contact: 12/14/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

WASTEWATER PITS: Oil Wastewater Pits Listing
Water officials discovered that oil producers have been dumping chemical-laden wastewater into hundreds of unlined pits that are operating without proper permits. Inspections completed by the Central Valley Regional Water Quality Control Board revealed the existence of previously unidentified waste sites. The water boards review found that more than one-third of the region's active disposal pits are operating without permission.

Date of Government Version: 05/08/2018
Date Data Arrived at EDR: 07/11/2018
Date Made Active in Reports: 09/13/2018
Number of Days to Update: 64

Source: RWQCB, Central Valley Region
Telephone: 559-445-5577
Last EDR Contact: 10/12/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Varies

WDS: Waste Discharge System
Sites which have been issued waste discharge requirements.

Date of Government Version: 06/19/2007
Date Data Arrived at EDR: 06/20/2007
Date Made Active in Reports: 06/29/2007
Number of Days to Update: 9

Source: State Water Resources Control Board
Telephone: 916-341-5227
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Quarterly

CERS: CalEPA Regulated Site Portal Data
The CalEPA Regulated Site Portal database combines data about environmentally regulated sites and facilities in California into a single database. It combines data from a variety of state and federal databases, and provides an overview of regulated activities across the spectrum of environmental programs for any given location in California. These activities include hazardous materials and waste, state and federal cleanups, impacted ground and surface waters, and toxic materials

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/30/2018
Number of Days to Update: 38

Source: California Environmental Protection Agency
Telephone: 916-323-2514
Last EDR Contact: 10/23/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

WIP: Well Investigation Program Case List
Well Investigation Program case in the San Gabriel and San Fernando Valley area.

Date of Government Version: 07/03/2009
Date Data Arrived at EDR: 07/21/2009
Date Made Active in Reports: 08/03/2009
Number of Days to Update: 13

Source: Los Angeles Water Quality Control Board
Telephone: 213-576-6726
Last EDR Contact: 12/19/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Varies

UIC GEO: Underground Injection Control Sites (GEOTRACKER)
Underground control injection sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27

Source: State Water Resource Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

OTHER OIL GAS: Other Oil & Gas Projects Sites (GEOTRACKER)
Other Oil & Gas Projects sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

CIWQS: California Integrated Water Quality System
The California Integrated Water Quality System (CIWQS) is a computer system used by the State and Regional Water Quality Control Boards to track information about places of environmental interest, manage permits and other orders, track inspections, and manage violations and enforcement activities.

Date of Government Version: 09/04/2018
Date Data Arrived at EDR: 09/05/2018
Date Made Active in Reports: 10/02/2018
Number of Days to Update: 27
Source: State Water Resources Control Board
Telephone: 866-794-4977
Last EDR Contact: 12/04/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Varies

WDR: Waste Discharge Requirements Listing
In general, the Waste Discharge Requirements (WDRs) Program (sometimes also referred to as the "Non Chapter 15 (Non 15) Program") regulates point discharges that are exempt pursuant to Subsection 20090 of Title 27 and not subject to the Federal Water Pollution Control Act. Exemptions from Title 27 may be granted for nine categories of discharges (e.g., sewage, wastewater, etc.) that meet, and continue to meet, the preconditions listed for each specific exemption. The scope of the WDRs Program also includes the discharge of wastes classified as inert, pursuant to section 20230 of Title 27.

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27
Source: State Water Resources Control Board
Telephone: 916-341-5810
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

WELL STIM PROJ: Well Stimulation Project (GEOTRACKER)
Includes areas of groundwater monitoring plans, a depiction of the monitoring network, and the facilities, boundaries, and subsurface characteristics of the oilfield and the features (oil and gas wells, produced water ponds, UIC wells, water supply wells, etc?) being monitored

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

PROJECT: Project Sites (GEOTRACKER)
Projects sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

SAMPLING POINT: Sampling Point ? Public Sites (GEOTRACKER)
Sampling point - public sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

NON-CASE INFO: Non-Case Information Sites (GEOTRACKER)
Non-Case Information sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

MILITARY PRIV SITES: Military Privatized Sites (GEOTRACKER)
Military privatized sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

PROD WATER PONDS: Produced Water Ponds Sites (GEOTRACKER)
Produced water ponds sites

Date of Government Version: 09/10/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/09/2018
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants
The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations
EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Resources Recycling and Recovery in California.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Resources Recycling and Recovery
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the State Water Resources Control Board in California.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

ALAMEDA COUNTY:

CS ALAMEDA: Contaminated Sites

A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking petroleum USTs).

Date of Government Version: 10/05/2018
Date Data Arrived at EDR: 10/10/2018
Date Made Active in Reports: 11/01/2018
Number of Days to Update: 22

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 10/05/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Semi-Annually

UST ALAMEDA: Underground Tanks

Underground storage tank sites located in Alameda county.

Date of Government Version: 10/05/2018
Date Data Arrived at EDR: 10/10/2018
Date Made Active in Reports: 11/02/2018
Number of Days to Update: 23

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 10/05/2018
Next Scheduled EDR Contact: 04/24/2047
Data Release Frequency: Semi-Annually

AMADOR COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CUPA AMADOR: CUPA Facility List
Cupa Facility List

Date of Government Version: 07/01/2018
Date Data Arrived at EDR: 07/24/2018
Date Made Active in Reports: 08/20/2018
Number of Days to Update: 27

Source: Amador County Environmental Health
Telephone: 209-223-6439
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Varies

BUTTE COUNTY:

CUPA BUTTE: CUPA Facility Listing
Cupa facility list.

Date of Government Version: 04/21/2017
Date Data Arrived at EDR: 04/25/2017
Date Made Active in Reports: 08/09/2017
Number of Days to Update: 106

Source: Public Health Department
Telephone: 530-538-7149
Last EDR Contact: 10/05/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: No Update Planned

CALVERAS COUNTY:

CUPA CALVERAS: CUPA Facility Listing
Cupa Facility Listing

Date of Government Version: 10/31/2018
Date Data Arrived at EDR: 12/04/2018
Date Made Active in Reports: 12/12/2018
Number of Days to Update: 8

Source: Calveras County Environmental Health
Telephone: 209-754-6399
Last EDR Contact: 12/21/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

COLUSA COUNTY:

CUPA COLUSA: CUPA Facility List
Cupa facility list.

Date of Government Version: 05/23/2018
Date Data Arrived at EDR: 05/24/2018
Date Made Active in Reports: 07/13/2018
Number of Days to Update: 50

Source: Health & Human Services
Telephone: 530-458-0396
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Semi-Annually

CONTRA COSTA COUNTY:

SL CONTRA COSTA: Site List
List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs.

Date of Government Version: 08/20/2018
Date Data Arrived at EDR: 08/21/2018
Date Made Active in Reports: 09/11/2018
Number of Days to Update: 21

Source: Contra Costa Health Services Department
Telephone: 925-646-2286
Last EDR Contact: 10/29/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Semi-Annually

DEL NORTE COUNTY:

CUPA DEL NORTE: CUPA Facility List
Cupa Facility list

Date of Government Version: 08/16/2018
Date Data Arrived at EDR: 11/06/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 8

Source: Del Norte County Environmental Health Division
Telephone: 707-465-0426
Last EDR Contact: 10/25/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Varies

EL DORADO COUNTY:

CUPA EL DORADO: CUPA Facility List
CUPA facility list.

Date of Government Version: 09/04/2018
Date Data Arrived at EDR: 09/05/2018
Date Made Active in Reports: 09/18/2018
Number of Days to Update: 13

Source: El Dorado County Environmental Management Department
Telephone: 530-621-6623
Last EDR Contact: 11/16/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Varies

FRESNO COUNTY:

CUPA FRESNO: CUPA Resources List
Certified Unified Program Agency. CUPA's are responsible for implementing a unified hazardous materials and hazardous waste management regulatory program. The agency provides oversight of businesses that deal with hazardous materials, operate underground storage tanks or aboveground storage tanks.

Date of Government Version: 10/16/2018
Date Data Arrived at EDR: 10/18/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 27

Source: Dept. of Community Health
Telephone: 559-445-3271
Last EDR Contact: 12/26/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Semi-Annually

GLENN COUNTY:

CUPA GLENN: CUPA Facility List
Cupa facility list

Date of Government Version: 01/22/2018
Date Data Arrived at EDR: 01/24/2018
Date Made Active in Reports: 03/14/2018
Number of Days to Update: 49

Source: Glenn County Air Pollution Control District
Telephone: 830-934-6500
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

HUMBOLDT COUNTY:

CUPA HUMBOLDT: CUPA Facility List
CUPA facility list.

Date of Government Version: 07/11/2018
Date Data Arrived at EDR: 07/13/2018
Date Made Active in Reports: 08/22/2018
Number of Days to Update: 40

Source: Humboldt County Environmental Health
Telephone: N/A
Last EDR Contact: 11/19/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Semi-Annually

IMPERIAL COUNTY:

CUPA IMPERIAL: CUPA Facility List
Cupa facility list.

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/25/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 20

Source: San Diego Border Field Office
Telephone: 760-339-2777
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

INYO COUNTY:

CUPA INYO: CUPA Facility List
Cupa facility list.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/03/2018
Date Made Active in Reports: 06/14/2018
Number of Days to Update: 72

Source: Inyo County Environmental Health Services
Telephone: 760-878-0238
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

KERN COUNTY:

UST KERN: Underground Storage Tank Sites & Tank Listing
Kern County Sites and Tanks Listing.

Date of Government Version: 11/02/2018
Date Data Arrived at EDR: 11/07/2018
Date Made Active in Reports: 12/14/2018
Number of Days to Update: 37

Source: Kern County Environment Health Services Department
Telephone: 661-862-8700
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

KINGS COUNTY:

CUPA KINGS: CUPA Facility List
A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 11/21/2018
Date Data Arrived at EDR: 11/27/2018
Date Made Active in Reports: 12/12/2018
Number of Days to Update: 15

Source: Kings County Department of Public Health
Telephone: 559-584-1411
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

LAKE COUNTY:

CUPA LAKE: CUPA Facility List
Cupa facility list

Date of Government Version: 11/07/2018
Date Data Arrived at EDR: 11/08/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 6

Source: Lake County Environmental Health
Telephone: 707-263-1164
Last EDR Contact: 10/15/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Varies

LASSEN COUNTY:

CUPA LASSEN: CUPA Facility List
Cupa facility list

Date of Government Version: 10/15/2018
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 22

Source: Lassen County Environmental Health
Telephone: 530-251-8528
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

LOS ANGELES COUNTY:

AOCONCERN: Key Areas of Concerns in Los Angeles County
San Gabriel Valley areas where VOC contamination is at or above the MCL as designated by region 9 EPA office. Date of Government Version: 3/30/2009 Exide Site area is a cleanup plan of lead-impacted soil surrounding the former Exide Facility as designated by the DTSC. Date of Government Version: 7/17/2017

Date of Government Version: 03/30/2009
Date Data Arrived at EDR: 03/31/2009
Date Made Active in Reports: 10/23/2009
Number of Days to Update: 206

Source: N/A
Telephone: N/A
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: No Update Planned

HMS LOS ANGELES: HMS: Street Number List
Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 09/20/2018
Date Data Arrived at EDR: 10/12/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 35

Source: Department of Public Works
Telephone: 626-458-3517
Last EDR Contact: 10/05/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Semi-Annually

LF LOS ANGELES: List of Solid Waste Facilities
Solid Waste Facilities in Los Angeles County.

Date of Government Version: 10/15/2018
Date Data Arrived at EDR: 10/16/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 31

Source: La County Department of Public Works
Telephone: 818-458-5185
Last EDR Contact: 10/16/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Varies

LF LOS ANGELES CITY: City of Los Angeles Landfills
Landfills owned and maintained by the City of Los Angeles.

Date of Government Version: 01/01/2018
Date Data Arrived at EDR: 05/01/2018
Date Made Active in Reports: 05/14/2018
Number of Days to Update: 13

Source: Engineering & Construction Division
Telephone: 213-473-7869
Last EDR Contact: 10/15/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Varies

SITE MIT LOS ANGELES: Site Mitigation List
Industrial sites that have had some sort of spill or complaint.

Date of Government Version: 07/01/2018
Date Data Arrived at EDR: 10/16/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 31

Source: Community Health Services
Telephone: 323-890-7806
Last EDR Contact: 10/16/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Annually

UST EL SEGUNDO: City of El Segundo Underground Storage Tank
Underground storage tank sites located in El Segundo city.

Date of Government Version: 01/21/2017
Date Data Arrived at EDR: 04/19/2017
Date Made Active in Reports: 05/10/2017
Number of Days to Update: 21

Source: City of El Segundo Fire Department
Telephone: 310-524-2236
Last EDR Contact: 10/15/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Semi-Annually

UST LONG BEACH: City of Long Beach Underground Storage Tank
Underground storage tank sites located in the city of Long Beach.

Date of Government Version: 03/09/2017
Date Data Arrived at EDR: 03/10/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 54

Source: City of Long Beach Fire Department
Telephone: 562-570-2563
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Annually

UST TORRANCE: City of Torrance Underground Storage Tank
Underground storage tank sites located in the city of Torrance.

Date of Government Version: 10/02/2018
Date Data Arrived at EDR: 10/05/2018
Date Made Active in Reports: 11/02/2018
Number of Days to Update: 28

Source: City of Torrance Fire Department
Telephone: 310-618-2973
Last EDR Contact: 10/05/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Semi-Annually

MADERA COUNTY:

CUPA MADERA: CUPA Facility List
A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 11/26/2018
Date Data Arrived at EDR: 11/27/2018
Date Made Active in Reports: 12/12/2018
Number of Days to Update: 15

Source: Madera County Environmental Health
Telephone: 559-675-7823
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

MARIN COUNTY:

UST MARIN: Underground Storage Tank Sites
Currently permitted USTs in Marin County.

Date of Government Version: 09/26/2018
Date Data Arrived at EDR: 10/04/2018
Date Made Active in Reports: 11/02/2018
Number of Days to Update: 29

Source: Public Works Department Waste Management
Telephone: 415-473-6647
Last EDR Contact: 12/27/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Semi-Annually

MERCED COUNTY:

CUPA MERCED: CUPA Facility List
CUPA facility list.

Date of Government Version: 08/29/2018
Date Data Arrived at EDR: 08/31/2018
Date Made Active in Reports: 09/19/2018
Number of Days to Update: 19

Source: Merced County Environmental Health
Telephone: 209-381-1094
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

MONO COUNTY:

CUPA MONO: CUPA Facility List
CUPA Facility List

Date of Government Version: 07/18/2018
Date Data Arrived at EDR: 09/04/2018
Date Made Active in Reports: 09/19/2018
Number of Days to Update: 15

Source: Mono County Health Department
Telephone: 760-932-5580
Last EDR Contact: 12/06/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Varies

MONTEREY COUNTY:

CUPA MONTEREY: CUPA Facility Listing
CUPA Program listing from the Environmental Health Division.

Date of Government Version: 10/29/2018
Date Data Arrived at EDR: 11/01/2018
Date Made Active in Reports: 11/16/2018
Number of Days to Update: 15

Source: Monterey County Health Department
Telephone: 831-796-1297
Last EDR Contact: 12/27/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Varies

NAPA COUNTY:

LUST NAPA: Sites With Reported Contamination
A listing of leaking underground storage tank sites located in Napa county.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 50

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 11/21/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: No Update Planned

UST NAPA: Closed and Operating Underground Storage Tank Sites
Underground storage tank sites located in Napa county.

Date of Government Version: 11/28/2018
Date Data Arrived at EDR: 11/30/2018
Date Made Active in Reports: 12/14/2018
Number of Days to Update: 14

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 11/26/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: No Update Planned

NEVADA COUNTY:

CUPA NEVADA: CUPA Facility List
CUPA facility list.

Date of Government Version: 11/06/2018
Date Data Arrived at EDR: 11/08/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 6

Source: Community Development Agency
Telephone: 530-265-1467
Last EDR Contact: 10/25/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Varies

ORANGE COUNTY:

IND_SITE ORANGE: List of Industrial Site Cleanups
Petroleum and non-petroleum spills.

Date of Government Version: 10/04/2018
Date Data Arrived at EDR: 11/14/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 29

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 11/05/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Annually

LUST ORANGE: List of Underground Storage Tank Cleanups
Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 10/04/2018
Date Data Arrived at EDR: 11/14/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 29

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 11/05/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

UST ORANGE: List of Underground Storage Tank Facilities
Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 10/04/2018
Date Data Arrived at EDR: 11/06/2018
Date Made Active in Reports: 12/14/2018
Number of Days to Update: 38

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 11/06/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

PLACER COUNTY:

MS PLACER: Master List of Facilities
List includes aboveground tanks, underground tanks and cleanup sites.

Date of Government Version: 09/04/2018
Date Data Arrived at EDR: 09/06/2018
Date Made Active in Reports: 10/03/2018
Number of Days to Update: 27

Source: Placer County Health and Human Services
Telephone: 530-745-2363
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Semi-Annually

PLUMAS COUNTY:

CUPA PLUMAS: CUPA Facility List
Plumas County CUPA Program facilities.

Date of Government Version: 07/19/2018
Date Data Arrived at EDR: 07/25/2018
Date Made Active in Reports: 09/05/2018
Number of Days to Update: 42

Source: Plumas County Environmental Health
Telephone: 530-283-6355
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

RIVERSIDE COUNTY:

LUST RIVERSIDE: Listing of Underground Tank Cleanup Sites
Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 10/10/2018
Date Data Arrived at EDR: 10/12/2018
Date Made Active in Reports: 10/16/2018
Number of Days to Update: 4

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 12/17/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Quarterly

UST RIVERSIDE: Underground Storage Tank Tank List
Underground storage tank sites located in Riverside county.

Date of Government Version: 10/10/2018
Date Data Arrived at EDR: 10/12/2018
Date Made Active in Reports: 11/05/2018
Number of Days to Update: 24

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 12/17/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Quarterly

SACRAMENTO COUNTY:

CS SACRAMENTO: Toxic Site Clean-Up List
List of sites where unauthorized releases of potentially hazardous materials have occurred.

Date of Government Version: 08/03/2018
Date Data Arrived at EDR: 10/02/2018
Date Made Active in Reports: 11/01/2018
Number of Days to Update: 30

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 10/02/2018
Next Scheduled EDR Contact: 01/14/2019
Data Release Frequency: Quarterly

ML SACRAMENTO: Master Hazardous Materials Facility List
Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 08/23/2018
Date Data Arrived at EDR: 10/02/2018
Date Made Active in Reports: 11/02/2018
Number of Days to Update: 31

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 12/28/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Quarterly

SAN BENITO COUNTY:

CUPA SAN BENITO: CUPA Facility List
Cupa facility list

Date of Government Version: 11/15/2018
Date Data Arrived at EDR: 11/16/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 27

Source: San Benito County Environmental Health
Telephone: N/A
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Varies

SAN BERNARDINO COUNTY:

PERMITS SAN BERNARDINO: Hazardous Material Permits
This listing includes underground storage tanks, medical waste handlers/generators, hazardous materials handlers, hazardous waste generators, and waste oil generators/handlers.

Date of Government Version: 07/27/2018
Date Data Arrived at EDR: 07/31/2018
Date Made Active in Reports: 09/10/2018
Number of Days to Update: 41

Source: San Bernardino County Fire Department Hazardous Materials Division
Telephone: 909-387-3041
Last EDR Contact: 11/05/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

SAN DIEGO COUNTY:

HMMD SAN DIEGO: Hazardous Materials Management Division Database

The database includes: HE58 - This report contains the business name, site address, business phone number, establishment 'H' permit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 listing, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quantity, method of storage, treatment/disposal of waste and the hauler, and information on underground storage tanks. Unauthorized Release List - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.)

Date of Government Version: 06/04/2018
Date Data Arrived at EDR: 06/06/2018
Date Made Active in Reports: 07/17/2018
Number of Days to Update: 41

Source: Hazardous Materials Management Division
Telephone: 619-338-2268
Last EDR Contact: 12/05/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Quarterly

LF SAN DIEGO: Solid Waste Facilities

San Diego County Solid Waste Facilities.

Date of Government Version: 04/18/2018
Date Data Arrived at EDR: 04/24/2018
Date Made Active in Reports: 06/19/2018
Number of Days to Update: 56

Source: Department of Health Services
Telephone: 619-338-2209
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

SAN DIEGO CO LOP: Local Oversight Program Listing

A listing of all LOP release sites that are or were under the County of San Diego's jurisdiction. Included are closed or transferred cases, open cases, and cases that did not have a case type indicated. The cases without a case type are mostly complaints; however, some of them could be LOP cases.

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/30/2018
Number of Days to Update: 38

Source: Department of Environmental Health
Telephone: 858-505-6874
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

SAN DIEGO CO. SAM: Environmental Case Listing

The listing contains all underground tank release cases and projects pertaining to properties contaminated with hazardous substances that are actively under review by the Site Assessment and Mitigation Program.

Date of Government Version: 03/23/2010
Date Data Arrived at EDR: 06/15/2010
Date Made Active in Reports: 07/09/2010
Number of Days to Update: 24

Source: San Diego County Department of Environmental Health
Telephone: 619-338-2371
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: No Update Planned

SAN FRANCISCO COUNTY:

LUST SAN FRANCISCO: Local Oversite Facilities

A listing of leaking underground storage tank sites located in San Francisco county.

Date of Government Version: 09/19/2008
Date Data Arrived at EDR: 09/19/2008
Date Made Active in Reports: 09/29/2008
Number of Days to Update: 10

Source: Department Of Public Health San Francisco County
Telephone: 415-252-3920
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

UST SAN FRANCISCO: Underground Storage Tank Information

Underground storage tank sites located in San Francisco county.

Date of Government Version: 11/05/2018
Date Data Arrived at EDR: 11/06/2018
Date Made Active in Reports: 12/14/2018
Number of Days to Update: 38

Source: Department of Public Health
Telephone: 415-252-3920
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Quarterly

SAN JOAQUIN COUNTY:

UST SAN JOAQUIN: San Joaquin Co. UST
A listing of underground storage tank locations in San Joaquin county.

Date of Government Version: 06/22/2018
Date Data Arrived at EDR: 06/26/2018
Date Made Active in Reports: 07/11/2018
Number of Days to Update: 15

Source: Environmental Health Department
Telephone: N/A
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 04/01/2019
Data Release Frequency: Semi-Annually

SAN LUIS OBISPO COUNTY:

CUPA SAN LUIS OBISPO: CUPA Facility List
Cupa Facility List.

Date of Government Version: 11/14/2018
Date Data Arrived at EDR: 11/15/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 28

Source: San Luis Obispo County Public Health Department
Telephone: 805-781-5596
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

SAN MATEO COUNTY:

BI SAN MATEO: Business Inventory
List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks.

Date of Government Version: 09/18/2018
Date Data Arrived at EDR: 09/20/2018
Date Made Active in Reports: 11/01/2018
Number of Days to Update: 42

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Annually

LUST SAN MATEO: Fuel Leak List
A listing of leaking underground storage tank sites located in San Mateo county.

Date of Government Version: 09/18/2018
Date Data Arrived at EDR: 09/20/2018
Date Made Active in Reports: 10/17/2018
Number of Days to Update: 27

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 09/10/2018
Next Scheduled EDR Contact: 12/24/2018
Data Release Frequency: Semi-Annually

SANTA BARBARA COUNTY:

CUPA SANTA BARBARA: CUPA Facility Listing
CUPA Program Listing from the Environmental Health Services division.

Date of Government Version: 09/08/2011
Date Data Arrived at EDR: 09/09/2011
Date Made Active in Reports: 10/07/2011
Number of Days to Update: 28

Source: Santa Barbara County Public Health Department
Telephone: 805-686-8167
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

SANTA CLARA COUNTY:

CUPA SANTA CLARA: Cupa Facility List
Cupa facility list

Date of Government Version: 11/16/2018
Date Data Arrived at EDR: 11/16/2018
Date Made Active in Reports: 12/13/2018
Number of Days to Update: 27

Source: Department of Environmental Health
Telephone: 408-918-1973
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

HIST LUST SANTA CLARA: HIST LUST - Fuel Leak Site Activity Report
A listing of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

Date of Government Version: 03/29/2005
Date Data Arrived at EDR: 03/30/2005
Date Made Active in Reports: 04/21/2005
Number of Days to Update: 22

Source: Santa Clara Valley Water District
Telephone: 408-265-2600
Last EDR Contact: 03/23/2009
Next Scheduled EDR Contact: 06/22/2009
Data Release Frequency: No Update Planned

LUST SANTA CLARA: LOP Listing
A listing of leaking underground storage tanks located in Santa Clara county.

Date of Government Version: 03/03/2014
Date Data Arrived at EDR: 03/05/2014
Date Made Active in Reports: 03/18/2014
Number of Days to Update: 13

Source: Department of Environmental Health
Telephone: 408-918-3417
Last EDR Contact: 11/21/2018
Next Scheduled EDR Contact: 03/11/2019
Data Release Frequency: Annually

SAN JOSE HAZMAT: Hazardous Material Facilities
Hazardous material facilities, including underground storage tank sites.

Date of Government Version: 11/01/2018
Date Data Arrived at EDR: 11/06/2018
Date Made Active in Reports: 12/14/2018
Number of Days to Update: 38

Source: City of San Jose Fire Department
Telephone: 408-535-7694
Last EDR Contact: 11/01/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Annually

SANTA CRUZ COUNTY:

CUPA SANTA CRUZ: CUPA Facility List
CUPA facility listing.

Date of Government Version: 01/21/2017
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 90

Source: Santa Cruz County Environmental Health
Telephone: 831-464-2761
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

SHASTA COUNTY:

CUPA SHASTA: CUPA Facility List
Cupa Facility List.

Date of Government Version: 06/15/2017
Date Data Arrived at EDR: 06/19/2017
Date Made Active in Reports: 08/09/2017
Number of Days to Update: 51

Source: Shasta County Department of Resource Management
Telephone: 530-225-5789
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Varies

SOLANO COUNTY:

LUST SOLANO: Leaking Underground Storage Tanks
A listing of leaking underground storage tank sites located in Solano county.

Date of Government Version: 08/29/2018
Date Data Arrived at EDR: 09/04/2018
Date Made Active in Reports: 10/17/2018
Number of Days to Update: 43

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Quarterly

UST SOLANO: Underground Storage Tanks
Underground storage tank sites located in Solano county.

Date of Government Version: 11/29/2018
Date Data Arrived at EDR: 12/04/2018
Date Made Active in Reports: 12/14/2018
Number of Days to Update: 10

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Quarterly

SONOMA COUNTY:

CUPA SONOMA: Cupa Facility List
Cupa Facility list

Date of Government Version: 09/24/2018
Date Data Arrived at EDR: 09/25/2018
Date Made Active in Reports: 10/16/2018
Number of Days to Update: 21

Source: County of Sonoma Fire & Emergency Services Department
Telephone: 707-565-1174
Last EDR Contact: 12/19/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Varies

LUST SONOMA: Leaking Underground Storage Tank Sites
A listing of leaking underground storage tank sites located in Sonoma county.

Date of Government Version: 10/02/2018
Date Data Arrived at EDR: 10/04/2018
Date Made Active in Reports: 10/25/2018
Number of Days to Update: 21

Source: Department of Health Services
Telephone: 707-565-6565
Last EDR Contact: 12/19/2018
Next Scheduled EDR Contact: 04/08/2019
Data Release Frequency: Quarterly

STANISLAUS COUNTY:

CUPA STANISLAUS: CUPA Facility List
Cupa facility list

Date of Government Version: 08/14/2018
Date Data Arrived at EDR: 08/16/2018
Date Made Active in Reports: 08/24/2018
Number of Days to Update: 8

Source: Stanislaus County Department of Ennvironmental Protection
Telephone: 209-525-6751
Last EDR Contact: 10/15/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Varies

SUTTER COUNTY:

UST SUTTER: Underground Storage Tanks
Underground storage tank sites located in Sutter county.

Date of Government Version: 09/18/2018
Date Data Arrived at EDR: 09/20/2018
Date Made Active in Reports: 10/25/2018
Number of Days to Update: 35

Source: Sutter County Department of Agriculture
Telephone: 530-822-7500
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 03/18/2019
Data Release Frequency: Semi-Annually

TEHAMA COUNTY:

CUPA TEHAMA: CUPA Facility List
Cupa facilities

Date of Government Version: 07/17/2018
Date Data Arrived at EDR: 08/02/2018
Date Made Active in Reports: 09/07/2018
Number of Days to Update: 36

Source: Tehama County Department of Environmental Health
Telephone: 530-527-8020
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Varies

TRINITY COUNTY:

CUPA TRINITY: CUPA Facility List
Cupa facility list

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/25/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 20

Source: Department of Toxic Substances Control
Telephone: 760-352-0381
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

TULARE COUNTY:

CUPA TULARE: CUPA Facility List
Cupa program facilities

Date of Government Version: 09/13/2018
Date Data Arrived at EDR: 09/14/2018
Date Made Active in Reports: 09/19/2018
Number of Days to Update: 5

Source: Tulare County Environmental Health Services Division
Telephone: 559-624-7400
Last EDR Contact: 11/29/2018
Next Scheduled EDR Contact: 02/18/2019
Data Release Frequency: Varies

TUOLUMNE COUNTY:

CUPA TUOLUMNE: CUPA Facility List
Cupa facility list

Date of Government Version: 04/23/2018
Date Data Arrived at EDR: 04/25/2018
Date Made Active in Reports: 06/25/2018
Number of Days to Update: 61

Source: Divison of Environmental Health
Telephone: 209-533-5633
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Varies

VENTURA COUNTY:

BWT VENTURA: Business Plan, Hazardous Waste Producers, and Operating Underground Tanks
The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste Producer (W), and/or Underground Tank (T) information.

Date of Government Version: 09/26/2018
Date Data Arrived at EDR: 10/25/2018
Date Made Active in Reports: 11/30/2018
Number of Days to Update: 36

Source: Ventura County Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Quarterly

LF VENTURA: Inventory of Illegal Abandoned and Inactive Sites
Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Sites.

Date of Government Version: 12/01/2011
Date Data Arrived at EDR: 12/01/2011
Date Made Active in Reports: 01/19/2012
Number of Days to Update: 49
Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 12/26/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Annually

LUST VENTURA: Listing of Underground Tank Cleanup Sites
Ventura County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 05/29/2008
Date Data Arrived at EDR: 06/24/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 37
Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 11/07/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: Quarterly

MED WASTE VENTURA: Medical Waste Program List
To protect public health and safety and the environment from potential exposure to disease causing agents, the Environmental Health Division Medical Waste Program regulates the generation, handling, storage, treatment and disposal of medical waste throughout the County.

Date of Government Version: 09/25/2018
Date Data Arrived at EDR: 10/25/2018
Date Made Active in Reports: 11/30/2018
Number of Days to Update: 36
Source: Ventura County Resource Management Agency
Telephone: 805-654-2813
Last EDR Contact: 10/22/2018
Next Scheduled EDR Contact: 02/04/2019
Data Release Frequency: Quarterly

UST VENTURA: Underground Tank Closed Sites List
Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

Date of Government Version: 09/04/2018
Date Data Arrived at EDR: 09/12/2018
Date Made Active in Reports: 10/04/2018
Number of Days to Update: 22
Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 12/12/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Quarterly

YOLO COUNTY:

UST YOLO: Underground Storage Tank Comprehensive Facility Report
Underground storage tank sites located in Yolo county.

Date of Government Version: 10/15/2018
Date Data Arrived at EDR: 10/19/2018
Date Made Active in Reports: 11/05/2018
Number of Days to Update: 17
Source: Yolo County Department of Health
Telephone: 530-666-8646
Last EDR Contact: 12/26/2018
Next Scheduled EDR Contact: 04/15/2019
Data Release Frequency: Annually

YUBA COUNTY:

CUPA YUBA: CUPA Facility List
CUPA facility listing for Yuba County.

Date of Government Version: 11/05/2018
Date Data Arrived at EDR: 11/07/2018
Date Made Active in Reports: 11/14/2018
Number of Days to Update: 7
Source: Yuba County Environmental Health Department
Telephone: 530-749-7523
Last EDR Contact: 10/25/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 11/12/2018
Date Data Arrived at EDR: 11/14/2018
Date Made Active in Reports: 12/04/2018
Number of Days to Update: 20

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/14/2018
Next Scheduled EDR Contact: 02/25/2019
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 07/13/2018
Date Made Active in Reports: 08/01/2018
Number of Days to Update: 19

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 10/09/2018
Next Scheduled EDR Contact: 01/21/2019
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 10/01/2018
Date Data Arrived at EDR: 10/31/2018
Date Made Active in Reports: 12/20/2018
Number of Days to Update: 50

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 10/31/2018
Next Scheduled EDR Contact: 02/11/2019
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/27/2018
Number of Days to Update: 35

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 10/15/2018
Next Scheduled EDR Contact: 01/28/2019
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 02/23/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 45

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 11/16/2018
Next Scheduled EDR Contact: 03/04/2019
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/15/2018
Date Made Active in Reports: 07/09/2018
Number of Days to Update: 24

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/07/2018
Next Scheduled EDR Contact: 03/25/2019
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: PennWell Corporation
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data
Source: PennWell Corporation
This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Facilities
Source: Department of Social Services
Telephone: 916-657-4041

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Fish and Wildlife
Telephone: 916-445-0411

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

HOMEWARD BOUND OF MARIN
826 STATE ACCESS RD
NOVATO, CA 94949

TARGET PROPERTY COORDINATES

Latitude (North):	38.060166 - 38° 3' 36.60''
Longitude (West):	122.528661 - 122° 31' 43.18''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	541349.6
UTM Y (Meters):	4212389.5
Elevation:	37 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5602156 NOVATO, CA
Version Date:	2012

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

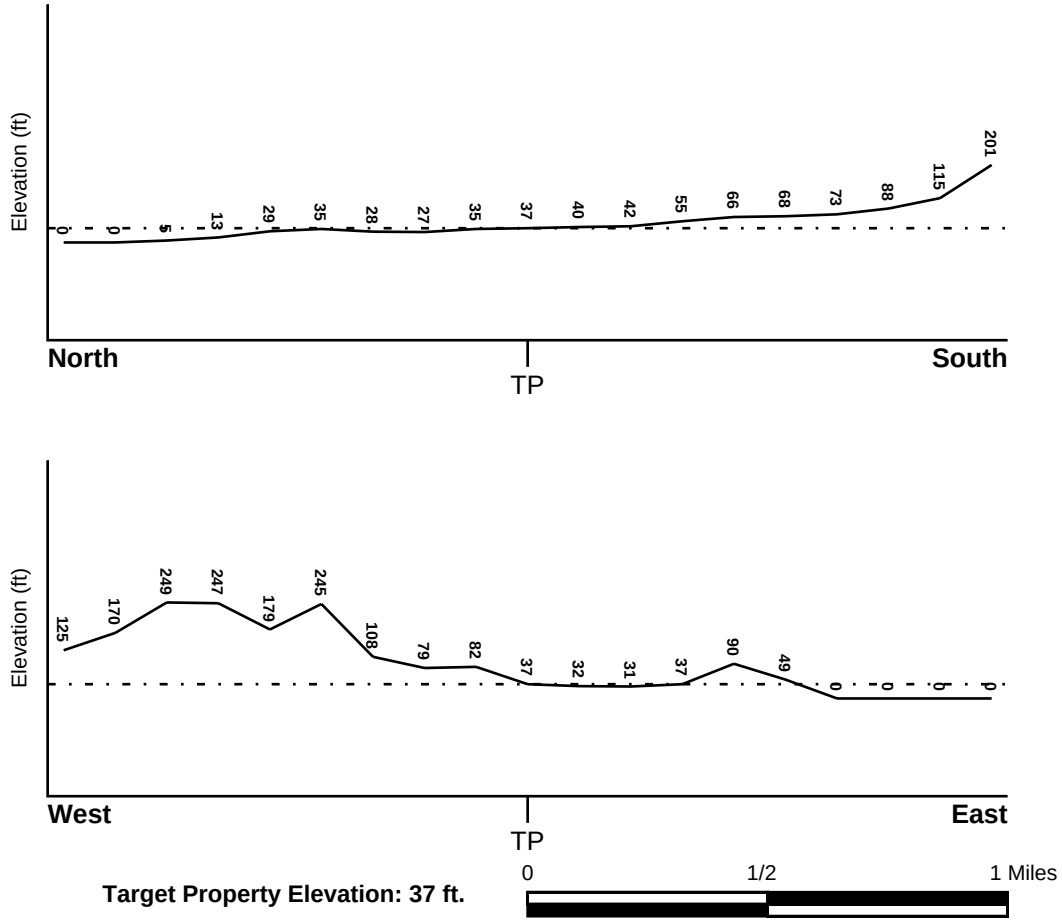
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General ENE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 37 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
06041C0292D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
06041C0283D	FEMA FIRM Flood data
06041C0284D	FEMA FIRM Flood data
06041C0291D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
NOVATO	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
1	1/2 - 1 Mile WNW	NNW
1G	1/2 - 1 Mile WNW	NNW

For additional site information, refer to Physical Setting Source Map Findings.

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

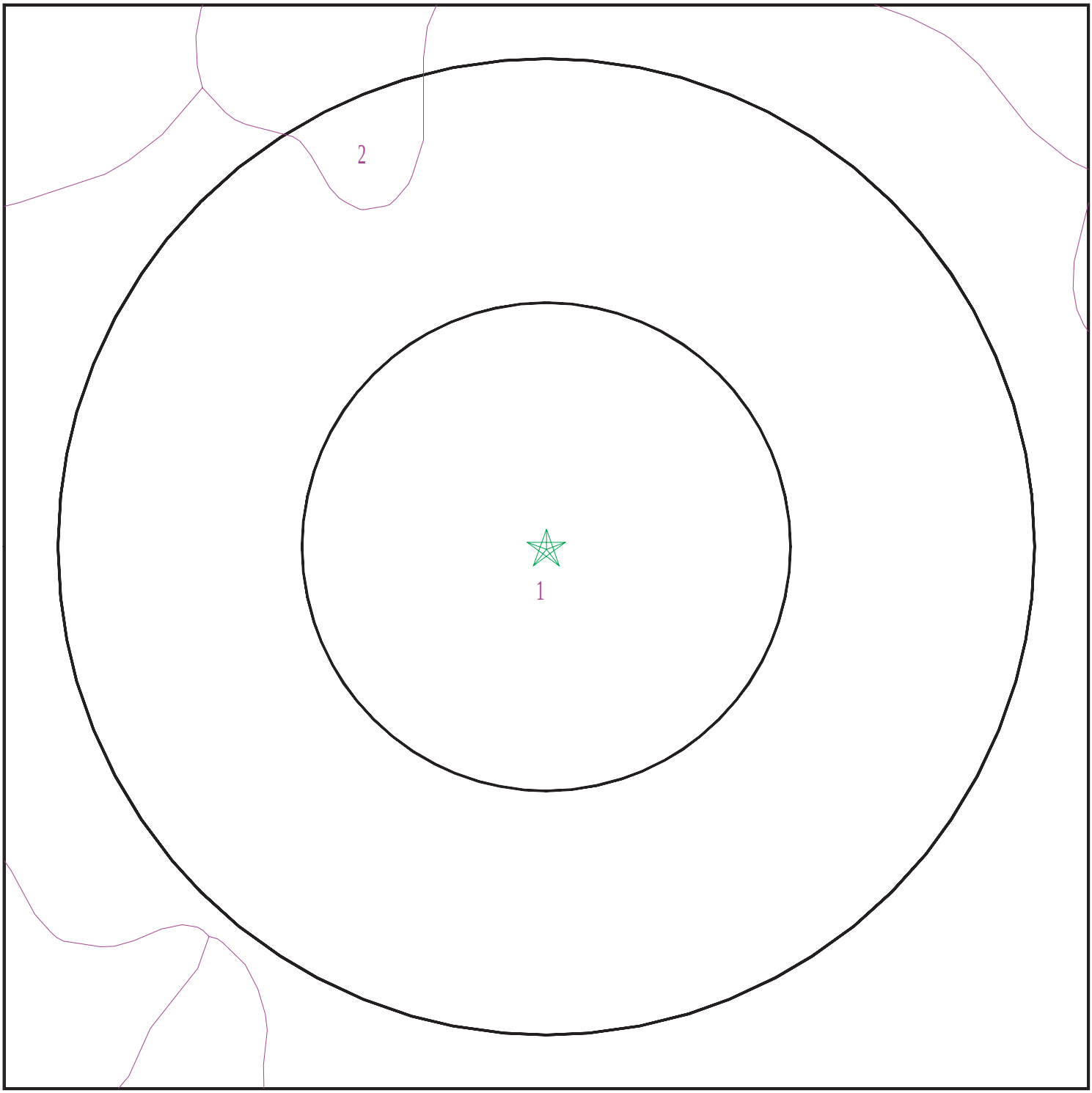
Era:	Cenozoic
System:	Tertiary
Series:	Pliocene
Code:	Tp *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 5526378.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Homeward Bound of Marin	CLIENT:	Transaction Management Corporation
ADDRESS:	826 State Access Rd Novato CA 94949	CONTACT:	Dariush Dastmalchi
LAT/LONG:	38.060166 / 122.528661	INQUIRY #:	5526378.2s
		DATE:	January 04, 2019 3:26 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: XERORTHENTS

Soil Surface Texture:
Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

Soil Map ID: 2

Soil Component Name: CORTINA

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 141 Min: 42	Max: 8.4 Min: 5.6
2	9 inches	44 inches	stratified very gravelly loamy sand to very gravelly loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 141 Min: 42	Max: 8.4 Min: 5.6
3	44 inches	59 inches	stratified very gravelly sand to very gravelly loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel. COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel.	Max: 141 Min: 42	Max: 8.4 Min: 5.6

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 0.001 miles
State Database	1.000

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

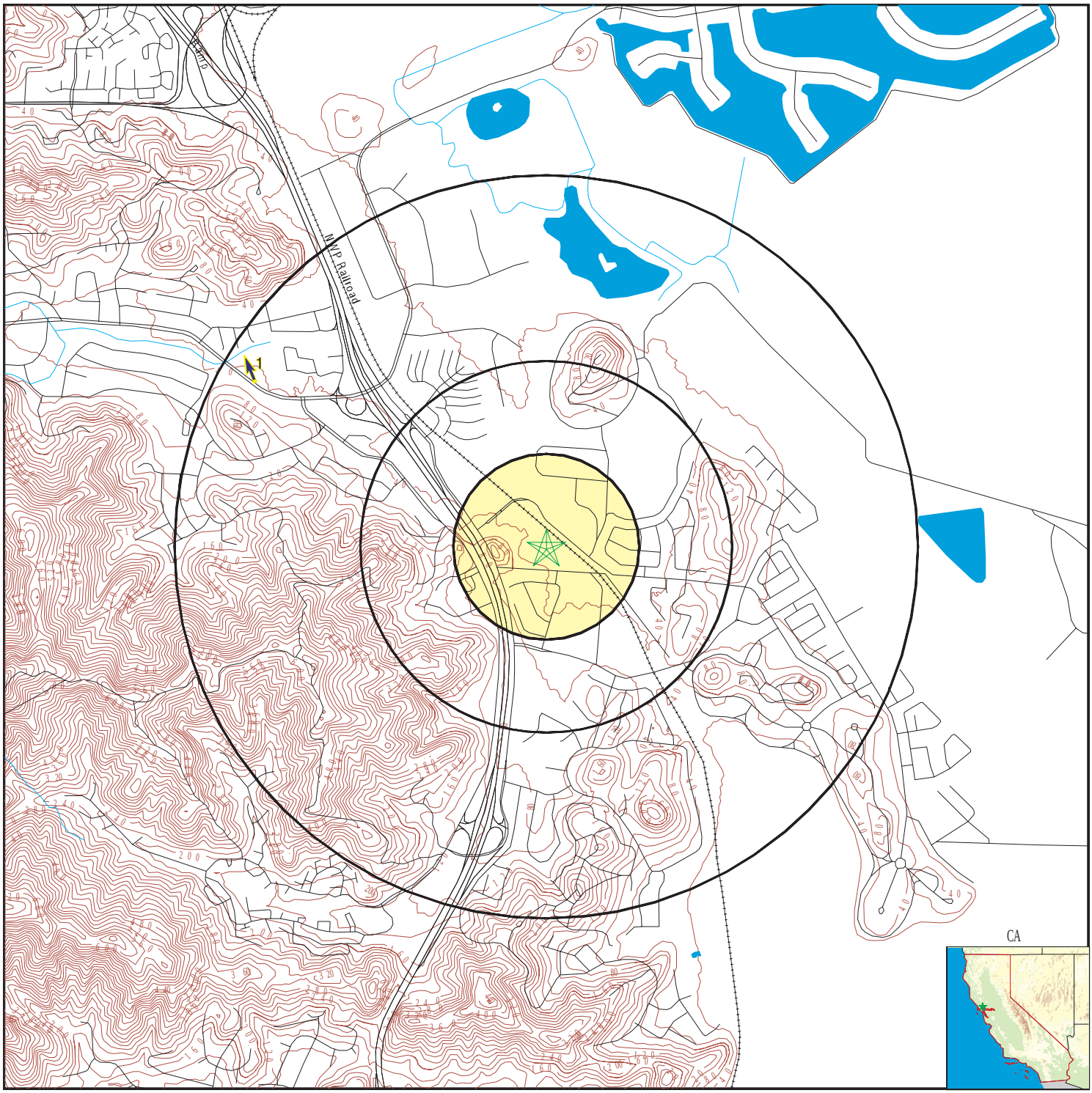
MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

PHYSICAL SETTING SOURCE MAP - 5526378.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake Fault Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	Homeward Bound of Marin	CLIENT:	Transaction Management Corporation
ADDRESS:	826 State Access Rd Novato CA 94949	CONTACT:	Dariush Dastmalchi
		INQUIRY #:	5526378.2s
LAT/LONG:	38.060166 / 122.528661	DATE:	January 04, 2019 3:25 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation			Database	EDR ID Number
1 **WNW** **1/2 - 1 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	21-0046 NNW 3.98 11.42 Not Reported 08/20/1996	**AQUIFLOW**	**39061**
1G **WNW** **1/2 - 1 Mile** **Lower**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	21-0046 NNW 3.98 11.42 Not Reported 08/20/1996	**AQUIFLOW**	**39061**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: CA Radon

Radon Test Results

Zipcode	Num Tests	> 4 pCi/L
94949	19	0

Federal EPA Radon Zone for MARIN County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 94949

Number of sites tested: 4

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.375 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Fish and Wildlife
Telephone: 916-445-0411

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database
Source: Department of Water Resources
Telephone: 916-651-9648

California Drinking Water Quality Database
Source: Department of Public Health
Telephone: 916-324-2319
The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

OTHER STATE DATABASE INFORMATION

California Oil and Gas Well Locations
Source: Department of Conservation
Telephone: 916-323-1779
Oil and Gas well locations in the state.

California Earthquake Fault Lines
Source: California Division of Mines and Geology
The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

RADON

State Database: CA Radon
Source: Department of Public Health
Telephone: 916-210-8558
Radon Database for California

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

STREET AND ADDRESS INFORMATION

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EXHIBIT C-2

GENERAL PUBLIC RECORDS

Certified Unified Program Agency

County of Marin – Waste Management Division

P.O. Box 4186, San Rafael, CA 94913-4186
1600 Los Gamos Drive, Suite 210, San Rafael, CA 94903
PHONE: (415) 473-6647 FAX: (415) 473-2391
www.marincounty.org/depts/pw/divisions/waste-management

PLEASE NOTE: Department of Public Works, Waste Management Division's jurisdiction now encompasses all of Marin County CUPA business sites. Our office maintains files for current and closed sites. Please contact Melinda Wong at the California Regional Water Quality Control Board at (510) 622-2430 for closed files from City of San Rafael.

Please fax (415-473-2391) or e-mail (CUPA@marincounty.org) this request 48 hours in advance to confirm an appointment time between the hours of 8:30 am - 11:30 am and 1:30 pm - 4:00 pm Monday through Friday.

Photocopier is available for use @ $0.15 per copy. Payment by check or exact cash at the time of the appointment is required. Thank you in advance for not wearing perfume/cologne during your file review.

Please complete the following information for your file review(s)

Company/Agency: Transaction Management Corporation, Inc

Name/phone number/e-mail: Dariushd Dastmalchi/925-353-3824/dariushd@trangt.com

Date & time to schedule file review:

CUPA files

Business name and address of CUPA file(s) requested:	**Open/Closed**
1. 826 State Access Road, Novato	/
2. 801 State Access Road, Novato	/
3. 802 State Access Road, Novato	/
4. 1385 North Hamilton Parkway, Novato	/
5. 1385 North Hamilton Parkway, Novato	/
6.	/
7.	/

Contact:
Administrative Assistant
Phone (415) 473-6647 - Fax (415) 473-2391

FOR OFFICE USE ONLY:

Date Received _____ Date E-mailed to County Counsel_____

FINAL
SITE CLOSURE REPORT
REQUEST FOR NO FURTHER ACTION

FORMER UST SITE 957/970
FORMER DEPARTMENT OF DEFENSE HOUSING FACILITY NOVATO
NOVATO, CALIFORNIA

Contract No. N62583-11-D-0515
Task Order No. 093
DCN BATL-0515-0093-0003

Prepared for:

Base Realignment and Closure, Program Management Office West
Naval Facilities Engineering Command
33000 Nixie Way, Building 50
San Diego, California 92147

Prepared by:

Battelle
The Business of Innovation

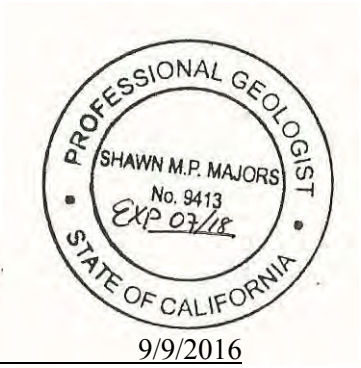
505 King Avenue
Columbus, OH 43201

September 9, 2016

FINAL
SITE CLOSURE REPORT
REQUEST FOR NO FURTHER ACTION

FORMER UST SITE 957/970
FORMER DEPARTMENT OF DEFENSE HOUSING FACILITY NOVATO
NOVATO, CALIFORNIA

Contract No. N62583-11-D-0515
Task Order No. 093
DCN BATL-0515-0093-0003



Prepared by: _____ 9/9/2016
Mr. Shawn Majors, PG Date
Battelle Project Manager

Approved by: _____ 9/9/2016
Mr. Travis Williamson, PE Date
Battelle Sr. Technical Advisor

The vendors and products, including the equipment, system components, and other materials, identified in this report are primarily for information purposes only. Although Battelle and/or the Government may have used some of these vendors and products in the past, mention in this report does not constitute Battelle's or the Government's recommendation for using these vendors or products.

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ACRONYMS AND ABBREVIATIONS

BaPe	benzo(a)pyrene toxicity equivalent
bgs	below ground surface
BRAC	Base Realignment and Closure (Act of 1990)
BTEX	benzene, toluene, ethylbenzene, and total xylenes
CAP	Corrective Action Plan
COC	constituent of concern
COPC	chemical of potential concern
CPT	cone penetrating testing
CSM	conceptual site model
DEHS	Department of Environmental Health Services
DIPE	isopropyl ether
DoD	Department of Defense
DoDHF	Department of Defense Housing Facility
DQO	data quality objective
DTSC	Department of Toxic Substances Control
DWR	Department of Water Resource
ETBE	ethyl tert-butyl ether
ESL	environmental screening level
HAAF	Hamilton Army Air Field
HHRA	human health risk assessment
IAS	in-situ air sparge
IC	institutional control
LEA	leading edge area
LNAPL	light nonaqueous-phase liquid
MCL	maximum contaminant level
MNA	monitored natural attenuation
MTBE	methyl tert-butyl ether
NEX	Naval Exchange
NFA	no further action
NUSD	Novato Unified School District
OWS	oil/water separator
PAH	polycyclic aromatic hydrocarbon
PBC	Public Benefit Conveyance
PMO	Program Management Office
PRG	preliminary remedial goal
PWC	Public Works Center
RAO	removal action objective
RBCA	risk-based corrective action
RBSL	risk-based screening level

RDWP	remedial design work plan
RI	remedial investigation
SCAPS	site characterization and analysis penetrometer system
SVE	soil vapor extraction
SVOC	semivolatile organic compound
TAME	tert-amyl methyl ether
TBA	tert-butyl alcohol
TBF	tert-butyl formate
TPH-D	total petroleum hydrocarbons-diesel
TPH-G	total petroleum hydrocarbons-gasoline
TPH-MO	total petroleum hydrocarbons-motor oil
TPH-O	total petroleum hydrocarbons-oil
U.S. EPA	U.S. Environmental Protection Agency
USGS	United States Geological Survey
UST	underground storage tank
VOC	volatile organic compound
Water Board	California State Water Resources Control Board

EXECUTIVE SUMMARY

Battelle has prepared this Closure Report for Former Underground Storage Tank (UST) Site 957/970 at Former Department of Defense Housing Facility (DoDHF), Novato, California under Environmental Services and Technologies Contract Number N62583-11-D-0515, Contract Task Order 093, administered by the U.S. Department of the Navy (Navy) Base Realignment and Closure (BRAC) Program Management Office (PMO) West. The Navy is submitting this document to request a no further action (NFA) decision for petroleum-related constituents in soil and groundwater associated with the Former UST Site 957/970 area.

Former UST Site 957/970 (the Site) DoDHF Novato, California, is located approximately 20 miles north of San Francisco in Marin County, California, and comprises an area of approximately 13 acres. The Site is the location of a former Navy Exchange (NEX) gas station and a former Naval Public Works Center (PWC) gas station that were in use from the mid-1970s to the early 1990s and operated USTs that stored gasoline. At the time the gas stations were closed, the three USTs that had supported the NEX gas station (UST 970-1, UST 970-2, and UST 970-3) and the single UST (UST 957) that had supported the PWC gas station were removed. Because groundwater at the site was thought to be impacted by fuel releases from both the NEX gas station and the PWC gas station, the respective site designations were merged and the label "Former UST Site 957/970" was adopted.

Remedial activities have been ongoing at the Site since characterization and source removal activities began in 1992. From 1998 to 2010, the Navy conducted in situ remediation in the former source area (1998-2009) and at the leading edge area (2009-2010) to treat petroleum hydrocarbons including benzene, toluene, ethylbenzene, xylenes (BTEX), total petroleum hydrocarbons (TPH) and methyl tert-butyl ether (MTBE). In addition, from 1998 to 2011, the Navy has conducted eight human health risk assessments throughout the environmental remediation process at the Site.

For the purposes of this report a risk-based screening evaluation was performed to determine potential risk from groundwater, soil, and soil gas based on the California Regional Water Quality Control Board, San Francisco Region (Water Board) *Low-Threat Underground Storage Tank Case Closure Policy* (Water Board, 2012). The results of the evaluation indicate that petroleum and petroleum constituents at the Site do not pose a significant risk to human health and the environment.

In October 2015, the Draft Site Closure Report requesting NFA was submitted to the Water Board and Department of Toxic Substances Control (DTSC). Through the regulatory review process, a data gap was identified for total petroleum hydrocarbons quantified as gasoline (TPH-G) data in groundwater. Specifically, the groundwater in the vicinity of Former UST Site 957 had not been analyzed for TPH-G since 2006. In an effort to address the TPH-G data gap, the Water Board requested that the Navy collect groundwater samples from monitoring wells within the vicinity of Former UST Site 957 and that these samples be analyzed for TPH-G. The Navy subsequently collected groundwater samples from eight monitoring wells in the Former UST 957 vicinity during the December 2015 annual groundwater sampling event to address the TPH-G data gap. The analytical results of the 2015 annual groundwater monitoring including the TPH-G data are presented in this Closure Report.

Multiple lines of evidence based on site-specific conditions presented in this Closure Report, and the results of the risk-based screening evaluation, support the Navy's position that the Site is a low threat to human health and the environment for petroleum and petroleum constituents. Therefore, the Navy requests NFA for petroleum and petroleum constituents at the Site.

Section 1.0: INTRODUCTION

Battelle has prepared this Closure Report for Former Underground Storage Tank (UST) Site 957/970 (the Site) at Former Department of Defense Housing Facility (DoDHF), Novato, California under Environmental Services and Technologies Contract Number N62583-11-D-0515 , Contract Task Order 093, administered by the U.S. Department of the Navy (Navy) Base Realignment and Closure (BRAC) Program Management Office (PMO) West. The Navy is submitting this document to request a no further action (NFA) decision for petroleum-related constituents associated with the Former UST Site 957/970 area.

1.1 Scope and Objectives

The scope and objectives of this Closure Report are as follows:

- Describe the geology, hydrogeology, and physical features of the Site
- Summarize past operations, investigations, remedial activities, and associated results
- Summarize the recently developed fate and transport groundwater model
- Evaluate the potential significance of residual levels of petroleum constituents in soil and groundwater at the site using a risk-based screening method
- Recommend NFA for petroleum constituents at the Site based on a multiple lines of evidence approach and the results of the risk-based screening evaluation.

1.2 Report Organization

This report is organized as follows:

- Executive Summary – summarizes the purpose of the Closure Report, overview of the work performed, results, and recommendation
- Section 1.0 (Introduction) – presents the purpose, scope, objectives, and organization of the report
- Section 2.0 (Site Background) – describes past site operations, geology, and hydrogeology
- Section 3.0 (Site Characterization and Remediation Activities) – discusses previous investigations, remedial activities, results, and the current fate and transport groundwater model
- Section 4.0 (Risk Evaluation) – describes screening criteria, data selection, evaluation methodology, and results
- Section 5.0 (Low-Risk Criteria Evaluation) – provides an assessment of low-risk determination
- Section 6.0 (Conclusions and Recommendations) – provides conclusions and significant findings and associated recommendations
- Section 7.0 (References) – lists documents cited in the text, tables, and figures
- Appendix A – Comprehensive Tabulated Groundwater Data

- Appendix B – Final 2014 Annual Site Status Report
- Appendix C – Letter from Marin County Department of Environmental Health Services
- Appendix D – Summary of Model Development and Results

The focus of this Closure Report is to provide the information needed to determine if the Site qualifies as a low-threat petroleum site as outlined in the California State Water Resources Control Board's *Low-Threat Underground Storage Tank Case Closure Policy* (Water Board, 2012), and should be recommended for closure with NFA.

Section 2.0: SITE BACKGROUND

This section summarizes the site history, regulatory framework in which past remedial activities have been implemented, institutional controls (ICs) associated with the Site, and the geology and hydrogeology of the Site.

2.1 Site Description

Former UST Site 957/970 DoDHF Novato, California, is located approximately 20 miles north of San Francisco in Marin County, California, and comprises an area of approximately 13 acres. The Site is the location of a former Naval Exchange (NEX) gas station and a former Naval Public Works Center (PWC) gas station that were in use from the mid-1970s to the early 1990s and operated USTs that stored gasoline. At the time the gas stations were closed, the three USTs that had supported the NEX gas station (UST 970-1, UST 970-2, and UST 970-3) and the single UST (UST 957) that had supported the PWC gas station were removed. Because groundwater at the site was thought to be impacted by fuel releases from both the NEX gas station and the PWC gas station, the respective site designations were merged and the label "Former UST Site 957/970" was adopted. A site location map depicting former UST Site 957/970 and the surrounding vicinity is provided in Figure 1. Pacheco Creek is the nearest surface water body, located approximately 800 ft northwest of the NEX gas station associated with Former UST Site 957/970 (Figures 1 and 2). Although the Navy continues to monitor petroleum constituents associated with former facilities, all former Navy property has been deemed suitable for transfer and is currently owned by the planned property recipients.

2.2 Site History and Tank Removal

The NEX gas station was located at the northwest corner of Main Entrance Road and C Street (Figure 2), where Building 970 and associated pump islands were in operation from the mid-1970s through the early 1990s. The NEX gas station was closed in the early 1990s and, subsequently, the three USTs supporting the station (970-1 [10,000-gallon UST], 970-2 [10,000-gallon UST], and 970-3 [10,000-gallon UST], collectively referred to as UST 970 complex) were excavated and removed from the site along with underlying and adjacent soil. The PWC gas station was located approximately 700 ft north of the NEX gas station and was the site of UST 957 (12,000-gallon UST), which was removed along with its associated underground piping and underlying/adjacent soil in 1992.

2.3 Regulatory Framework

The U.S. Navy is the lead agency administrating the remediation and closure of the Site, and it is Department of Defense (DoD) policy to achieve site closure with the agreement of local regulatory authorities. Because the source of gasoline constituents was a UST hydrocarbon release, the Regional Water Quality Control Board (Water Board) is the local regulatory authority with which this project has been coordinated. The California Department of Toxic Substances Control (DTSC) is involved as the lead state agency for closing former military installations and has oversight concerning risk assessment activities at the Site.

On July 19, 2000, the Water Board adopted Order 00-064 establishing a series of tasks (1 through 9) to be performed at the Site and a schedule by which those tasks would be performed to remediate petroleum constituents present at the Site. In response, the Navy developed a remedial approach to address source area contamination and effectively control the migration of methyl tert-butyl ether (MTBE) off Navy property, which was provided in the initial Corrective Action Plan (CAP)

(Battelle, 2002a) for Former UST Site 957/970. To date, the Navy has successfully completed all tasks associated with Order 00-064, as summarized in Table 1.

Tasks 1 and 2 required that a work plan for a remedial investigation (RI) be developed and implemented at the Site. A work plan for RI sampling was developed and sampling was performed in 2000, with the RI Report being issued in 2001 (Battelle, 2001a). The purpose of the RI was to gather additional data to augment historical data that existed at the time, and to fill data gaps so that the vertical and horizontal extent of petroleum constituents in soil and groundwater was adequately defined. During the RI soil sampling activities, a total of 40 soil borings were advanced in and around the NEX and PWC source areas, with shallow and deep samples generally being collected from each boring. Samples were analyzed for MTBE, benzene, ethylbenzene, toluene, xylenes (BTEX), total petroleum hydrocarbons quantified as gasoline (TPH-G), and total petroleum hydrocarbon quantified as diesel (TPH-D). Concentrations of petroleum constituents detected in soil samples were reported in the RI Report (Battelle, 2001a) and were assessed in the Final Revised Risk Assessment (Battelle, 2001b). The RI Report concluded that, due to the limited extent and degree of hydrocarbon-impacted soils at the Site, no additional treatment or removal of soils was necessary. Potential exposure to petroleum hydrocarbons in soil was limited by an asphalt cap and because they were generally greater than 6 feet below ground surface (bgs) in areas other than around the Building 970 footers (see discussion of Task 3 below). If, in the future, underlying soils were to be disturbed during redevelopment activities at the Site or Building 970 is scheduled to be demolished, the RI recommended that a soils management plan be developed, reviewed, and approved by the Navy and regulatory agencies and that impacted soils exceeding applicable screening levels be removed and properly disposed of by the party responsible for the activities.

Tasks 3 and 4 required the development and implementation of an interim remedial action work plan to address soils found to contain significant concentrations of petroleum constituents during the RI sampling activities conducted under Tasks 1 and 2. The findings of the RI indicated that no additional treatment or removal of soils in the former 957 and 970 source areas was necessary. Therefore, the interim remedial action carried out under Tasks 3 and 4 focused on the removal of hydraulic lifts, associated control lines, an oil/water separator (OWS), and any soils impacted with significant concentrations of petroleum constituents in Building 970. Tasks 3 and 4 were completed by preparing and implementing a plan to remove the subject infrastructure and soil because it may serve as a continuing source of petroleum constituents to soil and groundwater. Details about the removal activities carried out during the interim remedial action in Building 970 are summarized in Section 3.0 and can be reviewed in the *Draft Summary Report for Hydraulic Lift and Oil/Water Separator Removal from Building 970, Department of Defense Housing Facility (DoDHF) Novato, California* (Battelle and RRM, 2000). Verification soil sampling was performed at locations immediately beneath and around the removed subsurface infrastructure to confirm the absence of impacted soils or to define the degree and extent of impacted soils that had to be left in place. Samples were analyzed for the presence of total petroleum hydrocarbons quantified as oil (TPH-O), TPH-G, BTEX, MTBE, and metals. The only exceedance of industrial preliminary remedial goals (PRGs) was lead at one location. The hydrocarbon-impacted soils remaining were almost exclusively limited to small volumes underlying building footings and walls, which had to be left in place due to concerns related to structural safety.

The results of the final revised risk assessment and the recommendations from the hydraulic lift report (Battelle and RRM, 2000) indicated that no corrective action was required to protect human health and the environment from these soils. ICs were established to manage these soils and ensure that if these soils are disturbed, they will be managed properly and safely. Remedial action objectives (RAOs) for soil were therefore considered to have been achieved by the operation of the interim remedial action and the hydraulic lift removal activities. No further corrective action for soils was required to satisfy

Order 00-064 or to protect human health, the environment, or the water resources of the State of California.

Tasks 5 and 8 included the development of a Groundwater Monitoring Plan and Monitoring Well Protection Plan (Battelle, 2000b, 2000c). The groundwater monitoring plan described procedures for groundwater sampling of existing wells at the Site and surface water sampling of Pacheco Creek. Several groundwater monitoring plans have since been developed and approved by the regulators to adapt to changing conditions associated with groundwater contamination and remediation at the Site.

Task 6 required the preparation of a CAP that took into account all historical characterization data, risk assessments, and remedial activities performed at the Site. The Navy submitted the *Final Corrective Action Plan for Groundwater for Former Underground Storage Tank Site 957/970, Department of Defense Housing Facility, Novato, CA* (Battelle, 2002a), recommending a remedial strategy that included biosparging with a soil vapor extraction (SVE) contingency, monitored natural attenuation (MNA), and ICs to achieve the final cleanup goals at the Site. The Final CAP was approved by the Water Board and the remedial strategy was implemented.

Task 7 required that interim controls be placed on any soils that were excavated and groundwater that was extracted and discharged from the Site in order to protect human health and the environment. The Navy submitted the *Interim Site Control Plan for the Department of Defense Housing Facility, Novato, California* (Battelle, 2001c) to complete Task 7.

Task 9 required that Site Status Reports be developed on a quarterly basis and include all data gathered and observations made during each sampling event, a summary of findings, potentiometric maps, and tabulated groundwater level measurements and groundwater analytical reports for all petroleum constituents analyzed. Task 9 was subject to updates over time based on changes to site conditions and data quality objectives (DQOs), as long as the regulatory agencies approved of the updates. Due to changes in conditions at the Site and the fact that such a significant amount of data have been collected to provide a detailed understanding of site conditions, the regulatory agencies approved of annual groundwater sampling and one Annual Site Status Report starting in 2014.

2.3.1 Institutional Controls and Future Land Use. The Navy has transferred ownership of DoDHF Novato under the BRAC program as described in the Hamilton Army Airfield Reuse Plan: Final Reuse Plan (Hamilton Local Reuse Authority, 1996). The Navy segregated the property into various land parcels to support planned property transfer activities. Figure 2 illustrates the boundary of the four parcels that comprise or are within the immediate vicinity of Former UST Site 957/970. To date, all four parcels have been transferred with the planned future land uses reference below:

- Public Benefit Conveyance (PBC) Parcel 1A – school/residential
- PBC Parcel 1B – school/residential
- Commissary Triangle Parcel – community facilities
- Hamilton Square Parcel – commercial/industrial but the current property owner is moving ahead with plans to conduct additional remedial activities such that residential reuse will be allowed.

ICs were a component of the remedy selected in the Final CAP (Battelle, 2002a). The objectives of the ICs are twofold: 1) to ensure that commercial use of the land at the gas station site (immediate area surrounding Building 970) is maintained and that residential use is prohibited in that area; and 2) to ensure that future actions over the entire site do not affect the petroleum constituent

groundwater plumes. The primary legal mechanism used to implement land use controls are restrictions included in the quitclaim deeds for the subject property. The following restrictions and controls apply to the entire Site:

- Construction and/or operations on the property shall not interfere with the ongoing monitoring or assessment of work being conducted by or for federal, state, or local regulatory agencies. Removal and disposal of contaminated soil or groundwater by the transferee, its successor or assigns shall be conducted in accordance with all applicable federal, state, and local regulations governing removal, transport, and disposal of hazardous substances and hazardous waste.
- Disturbance of existing groundwater wells is prohibited unless specifically approved by the Navy and the Water Board. No groundwater production wells may be installed for residential, municipal, agricultural, or industrial use, without written approval of the Water Board. Monitoring and other test wells are not subject to this provision, including borings for the purpose of testing wells, wells for monitoring the quality of groundwater, and borings to define geology.

In addition to the above restrictions and controls, construction and occupation of residential structures or day-care centers is prohibited on the Hamilton Square Parcel. However, as stated above, the current property owner is moving ahead with plans to conduct additional remedial activities such that residential reuse will be permitted.

In addition to ICs, the Navy entered into an agreement with the State of California, through the DTSC and Water Board, allowing the state, pursuant to California Civil Code Section 1471, to enforce the restrictions on the use of property for the purpose of protecting human health, safety, and the environment. Such a covenant is based on the human health risk assessment models executed by the Navy and the DTSC. This covenant lists environmental restrictions and serves as the primary legal mechanism to enforce land use restrictions.

The *Final Revised Risk Assessment for Former Underground Storage Tank Site 957/970 at the Department of Defense Housing Facility, Novato, California* (Battelle and ERRG, 2011) concluded by recommending the use of ICs to restrict land use for property transfer to Novato Unified School District (NUSD) based on the low magnitude of risks remaining at Parcel 1A. A land use control in the form of a Covenant to Restrict the Use of Property was implemented around Parcel 1A to prevent indoor air exposure and access to groundwater and soil in the area. Details regarding the land use control restrictions in the Covenants to Restrict the Use of Property can be found on record with the County of Marin. Restrictions to subsurface soil and groundwater are summarized below:

Groundwater Management:

- prohibiting activities involving interaction with the groundwater beneath the Site

Soil Management:

- digging restrictions, prohibiting disturbance of the soil unless it is removed and disposed of following all applicable laws and regulations
- prohibiting residential building on the Site; and, ongoing monitoring of contaminated media

Continuing north of Navy property onto former Hamilton Army Air Field (HAAF) property, an area referred to as “Hamilton Meadows Subdivision” exists, and is developed for residential use and

includes recreational areas. The area northwest of Hamilton Meadows Subdivision is open land that is not currently in use. Land use planning documents provided by the City of Novato on its website (City of Novato, 2015) show that the Hamilton Master Plan adopted by the City of Novato presents plans for a 414-acre mixed-use community in this area which includes Community Park (Hamilton Community Park) designations for the former base landfill (Landfill 26) and adjacent former ammunition bunker area, comprising approximately 81 acres. The former landfill and buffer area are retained by the Army (48 acres) in this plan, and adjacent property was deeded to the City of Novato by the federal government for recreational use (http://novato.org/government/community-development/planning-division/planning-projects/hamilton-fields-sports-complex).

2.4 Geology

The Site lies within the Coast Range geomorphic province of northern California, which is characterized by subparallel mountain ranges, alluviated intermontane valleys, and active northwest-oriented strike-slip faults. Surface geology includes Quaternary sediments consisting of Bay Mud, alluvium, and colluvium that overlie Cretaceous Franciscan bedrock. The Franciscan bedrock is generally hard, massive, and slightly fractured. In several upland areas that surround the Site, the Franciscan bedrock outcrops and forms isolated hills (e.g., Ammo Hill and Reservoir Hill).

Site lithology information has been obtained through several cone penetrating testing (CPT) and well installation activities conducted from April 1998 through October 2010. At the Site, an alluvial unit consisting of clays, silts, sands, and gravels directly overlies a bedrock valley. In the southern area of the plume, boring logs indicate that the alluvial unit is highly heterogeneous, consisting of interfingered deposits of clay, silt, sand, and gravel. In the leading edge (northern) area of the plume, the alluvial unit consists of more homogeneous, discrete layers of sandy, silty, and clayey material. In this area, sand tends to immediately overlie the Franciscan bedrock. In turn, clayey materials comprising the Bay Mud unit tend to overlie the sands. In the Landfill 26 area, the alluvial unit is further overlain by a landfill refuse layer and cap material.

The uppermost bedrock unit at the Site is the Franciscan Formation, a blue-gray, fine- to medium-grained sandstone. It has been slightly altered by metamorphism, sealing its primary porosity. The sandstone is often weathered and fractured, creating secondary porosity, and the fractures are commonly filled by either calcite or silica material and is not believed to be a significant source or transmitter of groundwater at the Site. Previously mapped bedrock elevation reveals a bedrock valley beneath the Site (Battelle, 2014). This valley is narrow in the UST source areas and broadens moving northward toward the leading edge area. The bedrock outcrops on the east side of the bedrock valley, forming Reservoir Hill. North of the leading edge area of the plume, the bedrock also outcrops in the middle of the valley, forming Ammo Hill. Bedrock is encountered at approximately 15 ft bgs in the former UST source areas and approximately 23 ft bgs in the leading edge area.

2.5 Hydrogeology

The primary water-bearing zone at the Site is the alluvial unit directly overlying the bedrock unit. Groundwater flow is generally from south to north. Flow gradients are generally steeper in the southern portion of the plume area where the alluvial unit is thinner vertically and narrower west to east due to the structure of the bedrock valley. Flow gradients lessen to the north where the alluvial unit thickens and broadens, again due to the bedrock topography. Figure 3 presents potentiometric surface maps from 2011 through 2015. The bedrock outcrop at Ammo Hill north of the plume leading edge causes groundwater flow in the alluvial aquifer to diverge to the northwest and northeast. Thus, the bedrock topography exerts significant control on groundwater flow in the area. Groundwater recharge in the alluvial aquifer originates primarily from precipitation. In addition, significant groundwater flux is

believed to occur from portions of the alluvial aquifer that are upgradient of the Site. Groundwater in the alluvial unit is unconfined in the southern portion of the plume and confined by the Bay Mud in the northern portion of the plume. A handful of bedrock wells exist at the site, with water levels similar to those observed in adjacent alluvial wells. During sampling, the bedrock wells yield low water volumes, consistent with the belief that the bedrock is not a significant source or transmitter of groundwater at the site. Hydraulic conductivity values in the alluvium from slug test data range from 0.4 ft/day to 20.7ft/day. Slug test data from the bedrock unit suggest hydraulic conductivity values on the order of 0.2 ft/day exist at the site (Battelle, 2002a).

2.5.1 Potential Future Groundwater Use. Groundwater underlying the Former UST Site 957/970 and the leading edge area is located within the Novato Valley Groundwater Basin. The Water Board has designated all groundwater in the Novato Valley Groundwater Basin to be a potential water source for use as domestic or municipal supply which led to the maximum contaminant level (MCL) of 13 micrograms per liter (µg/L) for MTBE being identified as the final cleanup goal in the Final CAP (Battelle, 2002a). It is important to note, however, that although the Water Board has not formally acknowledged that groundwater at the site meets Resolution 88-63 criteria for a municipal beneficial use exemption (Water Board, 1988, amended in 2006), purge logs from several years of site investigations utilizing low-flow groundwater sampling techniques show relatively low groundwater yields and suggest that the aquifer would very likely meet beneficial use exemption 2 in Resolution 88-63 (i.e., a water well installed in this portion of the aquifer cannot supply a sustained yield of 200 gallons/day). Table 2 presents groundwater monitoring well completion specifications and well yield information from all groundwater monitoring wells currently sampled as part of the groundwater monitoring program. The well yield values were derived from the 2014 groundwater sampling purge logs used in the field during low-flow groundwater sample collection. Several of the monitoring wells on site often exhibit excessive drawdown (greater than 0.33 ft when pumped at low-flow pump rates between 100 and 200 mL/min) during groundwater sampling (Battelle, 2015). A review of the 2014 purge logs shows that of the 49 wells sampled using low-flow techniques, 36 exhibited drawdown (non-sustaining water levels) during low-flow purging and sampling activities.

In addition to the Water Board yield requirement in Resolution 88-63, the County of Marin has its own, more stringent, well yield requirements that would prevent a water supply well from being installed in the aquifer (County of Marin, 2015). Marin County requires a minimum sustained yield of 1 gallon per minute over three days for a sustained yield requirement of 2,160 gallons/three days of pumping (720 gallons/day) for one residence seeking a water supply from groundwater. Site specific monitoring well yield values range from 18 gallons/day to 76 gallons/day for wells pumped under standard low-flow conditions (Table 2), precluding the possibility of a water supply well being installed in the aquifer at this site.

Combined with aquifer conditions at the site not being capable of producing the required sustainable yield, several city, municipal, county, and state regulations relevant to site specific conditions including future land use plans, historical contamination at the site, and the shallow nature of the aquifer in the leading edge area, exist that would prevent a water supply well from being installed in the aquifer and utilized for drinking water. For example, no specific well construction criteria exist for Marin County, and, thus, the State Well Standards provided by the Department of Water Resources (DWR) are followed. As stated in the DWR well standards Bulletins 74-81 and 74-90 (DWR, 1991) Section 9.0, *the annular surface seal for an individual domestic water well shall extend from ground surface to a minimum depth of 20 ft bgs*. The Bulletin further states, *the minimum depth [of the annular seal] for a community water supply well shall extend to 50 ft bgs*. The maximum depth to bedrock underlying the plume in the leading edge area is approximately 35 ft bgs, with the depth to bedrock in the upgradient portion of the plume being as shallow as 20 ft bgs. The bedrock unit gets shallower moving west and south away from Landfill 26. Under the best case scenario, the sanitary seal requirement of 50 ft bgs provided in the DWR Well

Bulletin would require a water supply well to be set approximately 15 ft into bedrock in the area. The bedrock unit exhibits significantly lower yield than the overlying alluvial unit (Battelle, 2002a). Subsequent well yield testing required by the County of Marin mentioned above would most likely show that the sustainable yield requirement could not be met for water supply wells completed in the bedrock unit.

Despite these restrictions, if a well permit application was approved for installation of a water supply well, groundwater sampling would be required per Marin County Water Code, CCR -Title 22, Chapter 15, Articles 3, 4, 5.5, 16 Marin County Code: Sec. 7.28.10 which states:

> *The health inspector requires organic chemical testing when the well is considered vulnerable to a past or current potential contaminating activity. Such higher risk sites include those close to fuel tanks, certain commercial/ industrial activities or preparation areas for pesticides and herbicides. Unless geographical conditions suggest otherwise, a default radius of 600 feet is used to evaluate potential threats.)*

Because a few wells in the leading edge area remain above MCLs for MTBE in drinking water (the maximum being 320 µg/L at LEA-MW5), the application would not be approved and thus a well would not be approved for installation.

Installation of a water supply well in the leading edge area is further rendered unlikely because land use planning documents provided by the City of Novato on its website show that the Hamilton Master Plan adopted by the City of Novato presents plans for a 414-acre, mixed-use community which includes Community Park (Hamilton Community Park) designations for the former base landfill (Landfill 26) and adjacent former ammunition bunker area, comprising approximately 81 acres. The former landfill and buffer area are retained by the Army (48 acres) in this plan, and adjacent property was deeded to the City of Novato by the federal government for recreational use (City of Novato, 2015). Because the land over Landfill 26 and the adjacent area is zoned for recreational public use, the Marin Municipal Water District requires that all water supplying public facilities including open space and recreationally zoned areas must utilize existing municipal water supply hook-ups for a water supply for drinking water and fire suppression (Marin Municipal Water District, 2015). Therefore, in the unlikely event a water supply well in this area was permitted by the County, the water supply well installation request would not receive approval from the City of Novato or the Marin Municipal Water District during the initial planning stages.

Finally, no domestic, irrigation, or agricultural wells are currently impacted by the dissolved-phase gasoline constituents released from the Site. A public water supply is readily available via the Marin Municipal Water District and, therefore, nuisance as defined by Water Code Section 13050 does not exist at the site.

Section 3.0: SITE CHARACTERIZATION AND REMEDIATION ACTIVITIES

This section briefly describes the investigations and remedial activities conducted at the Site between 1992 and 2015. The potential sources of contamination that have been investigated include USTs, associated pipelines, a former fuel pump house, and the hydraulic lifts and associated infrastructure in former Building 970. The following investigations, remedial activities, and documents were completed:

- March 1992: UST 957 was removed (PRC Environmental Management Inc., 1992).
- November/December 1994 and January 1995: Screening level soil and groundwater sampling was conducted in the area surrounding former UST 957 using a Geoprobe™ (ERM-West Inc., 1998).
- December 1994: Permanent groundwater monitoring wells were installed in the area surrounding former UST 957 and sampled in January 1995 (ERM-West Inc., 1998).
- January 1995: UST 970-3 was removed by the Navy's PWC (ERM-West Inc., 1998).
- January 1995: Waste oil was removed from Tank 970 by PWC personnel (ERM-West Inc., 1998).
- May 1996: Groundwater sampling and CPT using the Navy's site characterization and analysis penetrometer system (SCAPS) at the NEX gas station area around Building 970 (PRC Environmental Management, Inc., 1996).
- July 1996: USTs 970-1 and 970-2 were removed (Navy PWC, 1996).
- October 1996: Monitoring well installation around 957/970 source areas (Battelle, 2000a).
- June/July 1997: Additional groundwater investigation was conducted due to a concern over MTBE concentrations (Battelle, 1998a).
- February 1998: A Tier 1 risk-based corrective action (RBCA) assessment was performed (Battelle, 1999a).
- March 1998: MTBE plume delineation (Battelle and RRM, 2000).
- April/May 1998: In situ air sparge (IAS) and SVE installation and startup (Battelle, 2002a).
- April/May 1998: An extensive groundwater monitoring well network was installed at the site (Battelle, 2000a).
- May 1998: A second limited investigation was performed using a CPT to delineate the boundaries of the MTBE groundwater plume (Battelle and RRM, 2000).
- June 1998: Soil gas from beneath Building 973 was collected and analyzed (Battelle and RRM, 2000).
- August 1998: Another investigation using a CPT was performed to further delineate the MTBE plume (Battelle and RRM, 2000).
- October 1998: IAS/SVE system expansion (Battelle, 2002a).
- November 1998: Conceptual site model (CSM) developed based on groundwater modeling effort and characterization data collected to date (Battelle, 2000a).

- January 1999: An Interim Project Report was prepared for the purpose of summarizing remedial progress and site activities conducted to date (Battelle and RRM, 2000).
- March 1999: A Tier 2 RBCA assessment was prepared by the Navy (Battelle, 1999a).
- October 1999: A revised and Final Tier 3 RBCA assessment was prepared by the Navy that included results of confirmation soil gas sampling and the expanded assessment of the ingestion of homegrown fruits and vegetables as a potential exposure pathway as requested by the Water Board (Battelle, 1999b).
- October 1999: IAS/SVE system was shut down.
- December 1999: Draft Ecological Risk Assessment prepared by the Navy indicating no unacceptable risks to ecological receptors (Battelle, 1999c).
- April 2000: Building 970 hydraulic lift and OWS removal (Battelle and RRM, 2000).
- June 2000: First round of surface water sampling at Pacheco Creek (Battelle, 2001d).
- July 2000: The Water Board issued Order No. 00-064, which identified requirements for the Site. The Order required additional soil and groundwater investigations, development of a CAP for plume containment and cleanup, and continuation of groundwater monitoring and reporting. In addition, the Order required interim controls on the excavation of soils or discharge of groundwater at the Site (Battelle, 2002a).
- September 2000: A Groundwater Monitoring and Monitoring Well Protection Plan was developed (Battelle, 2000c).
- September 2000: An "Interim Site Control Plan for the Department of Defense Housing Facility, Novato, California" (Battelle, 2001c) was prepared by the Navy in compliance with Order No. 00-064 Task 7.
- September 2000: RI sampling activities were performed in compliance with Order No. 00-064 Task 2 following procedures outlined in the RI Work Plan (Battelle, 2002a).
- January 2001: Results of the RI activities were presented in the Final RI Report prepared by the Navy and submitted to the Water Board in compliance with Order No. 00-064 Task 2 (Battelle, 2001a).
- March 2001: Final Revised Risk Assessment was conducted by the Navy (Battelle, 2001b).
- September 2002: Biosparging system was installed and initiated to treat elevated concentrations of MTBE on Navy-owned property. The system was ultimately shut down in January 2009 (Battelle, 2002b).
- May 2009: The *Final Corrective Action Plan Addendum, Former UST Site 957/970 at the Former Department of Defense Housing Facility, Novato, California* was issued for the Site (Battelle, 2009) updating the CSM and selecting air sparging to treat elevated concentrations near the leading edge of the MTBE plume.
- May 2010: Pre-air sparge design grab sampling event and well abandonment (Battelle, 2011).
- October/November 2010: Leading edge air sparge system and performance well monitoring well installation (Battelle, 2011).
- December 2011: Leading edge air sparge system was shut down and rebound monitoring initiated (Battelle, 2012)

- November 2013: Leading edge air sparging system permanently removed and associated wells abandoned (Battelle, 2014).
- Quarterly, semiannual, and annual groundwater sampling occurred from 1998 to 2014
- Remedial action in Hamilton Square Parcel (West Yost Associates, 2015)

Details of each activity are presented in Table 3. Appendix A presents a data compilation of analytical results for petroleum constituents in groundwater from January 1995 to November 2015. Appendix B provides the most recent 2014 Annual Site Status Report (Battelle, 2015).

The Final CAP (Battelle, 2002a) and Final CAP Addendum (Battelle, 2009) includes a description of the results of the above investigations and remedial actions performed at the Site from 1992 through early 2009 as well as a summary of the following information as part of the site evaluation for Former UST Site 957/970:

- Multiple human health risk assessments
- Ecological risk assessment
- Development and updates to the CSM.

Because past investigations and the associated results have been presented in detail in previous reports, they are not presented further in this Closure Report. Rather, the following subsections summarize pertinent information of the previous investigations and remedial actions at the Site, present the recommendations and conclusions found within the Final CAP Addendum (Battelle, 2009); and describe subsequent (i.e., post 2009) investigations and remedial actions performed at the site.

3.1 Corrective Action Plan Summary –Investigation and Remedial Activities, 1992 through 2010

The following subsections summarize relevant information of previous investigations and remedial actions conducted at the Site from 1992 to 2000 and presents the recommendations from the Final CAP Addendum (Battelle, 2009).

Previous investigations and remedial actions conducted at Former UST Site 957/970 suggested the presence of petroleum hydrocarbons in soil and groundwater at the site. The results of multiple site investigations indicated the primary constituents of concern (COCs) were MTBE, BTEX, TPH-G, and to a lesser extent, TPH quantified as motor oil (TPH-MO) and TPH-D. Based on the observed distribution of petroleum hydrocarbons and associated chemicals, the likely source of groundwater and soil contamination was determined to be leaking USTs 957 and 970 (1-3), Tank 970-Waste Oil, and Building 970 Hydraulic Lift and associated piping.

3.1.1 Source Identification and Removal. Sources were defined as structures (i.e., tanks and pipes) that leak hydrocarbons, or as the presence of free product (free-phase petroleum or fuel light nonaqueous-phase liquid [LNAPL]) resulting from the leaking structure. All tanks and associated piping at the Site have been removed. Two observances of free product have been recorded at the Site: (1) in the vicinity of UST 957 during a Geoprobe™ investigation conducted in late 1994 by ERM-West (ERM-West, 1995); and (2) measured in monitoring well 970-MW5 in August 1996 (ERM-West, 1998). However, the presence of free product has not been observed in any of the Site wells, soils, or purged groundwater since Battelle began activities at the Site in December 1997.

The tank and underground piping for UST 957 were removed in March 1992 (Figure 2). After tank removal, the underlying and adjacent soil was excavated. Underground piping from the UST to the pump island and vent lines from the tank were removed and the piping trenches were over excavated. Confirmation soil samples were collected from the north and south sidewalls of the UST excavation and analyzed for TPH-purgeable and BTEX compounds. Maximum TPH-purgeable concentrations from the soil samples were 220 mg/kg, and maximum BTEX concentrations were detected at 360 µg/kg, 560 µg/kg, 1,000 µg/kg, and 3,880 µg/kg, respectively. A groundwater sample was collected from within the UST excavation and analyzed for TPH-purgeable as gasoline and BTEX constituents. Maximum concentrations were detected for TPH-purgeable of 60 mg/L and BTEX constituents were detected at maximum concentrations of 4,400 µg/L (Battelle, 2002a). Soil samples were collected from the piping trenches at a frequency of one sample per 20 linear feet and analyzed for TPH-purgeable as gasoline. The maximum concentration detected in these samples was 1,200 mg/kg. All analytical results of soil and groundwater samples collected during UST 957 removal activities are available in the *Final Corrective Action Plan for Groundwater for Former Underground Storage Tank Site 957/970 Department of Defense Housing Facility Novato, California* (Battelle, 2002a). The removal and investigation of UST 957 is described further in the UST Removal and Preliminary Investigation (PRC Environmental Management, Inc., 1992).

UST 970-3 was removed on January 5, 1995. The location of the tank is shown in Figure 2. Following removal of UST 970-3 and associated piping, two soil samples and one water sample were collected from the excavation and analyzed for TPH-G and BTEX. As stated in the *Final CAP* (Battelle, 2002a), maximum concentrations of hydrocarbons or gasoline constituents detected in the soil samples were TPH-G at 18 mg/kg, benzene at 150 µg/kg, toluene at 130 µg/kg, ethylbenzene at 160 µg/kg, and xylenes at 1,700 µg/kg. Gasoline constituents detected in the groundwater sample included TPH-G at 45 mg/L, benzene at 1,900 µg/L, toluene at 4,800 µg/L, ethylbenzene at 490 µg/L, and xylenes at 6,200 µg/L. On February 7, 1995, another groundwater sample was collected from the excavation and analyzed for TPH-G and BTEX. The analytical results for the second groundwater sample indicated that TPH-G was present at 21 mg/L, benzene at 640 µg/L, toluene at 1,300 µg/L, and xylenes at 2,600 µg/L. On February 22, 1995, 3 feet of soil were removed from the north, west, and east sidewalls of the excavation and visibly contaminated soils were removed from the piping trench between the tank and pump islands. On February 23, 1995, confirmatory soil samples were collected from the north, south, and west sidewalls of the excavation. TPH-G was detected at a maximum concentration of 13 mg/kg, while BTEX compounds were detected at maximum concentrations of 1,200 µg/kg benzene, 70 µg/kg toluene, 550 µg/kg ethylbenzene, and 2,600 µg/kg xylenes.

On March 27, 1995, additional confirmatory soil samples were collected from the tank excavation and piping trench and analyzed for TPH-G and BTEX. Gasoline constituents reported in the excavation samples (Battelle, 2002a) included TPH-G (ranging from nondetect to 520 mg/kg), benzene (ranging from nondetect to 200 µg/kg), toluene (ranging from nondetect to 730 µg/kg), ethylbenzene (ranging from nondetect to 520 µg/kg), and xylenes (ranging from nondetect to 11,000 mg/kg). No gasoline or BTEX compounds were detected in the soil samples collected from the pipe trench. The excavation was backfilled and covered with asphalt with the approval of the Marin County Department of Health (ERM-West, 1998).

On January 9, 1995, PWC personnel removed Tank 970-Waste Oil (ERM-West, 1998). The 1000-gallon steel tank appeared to be in good condition upon removal. For additional information concerning the tank removal activities and results, refer to the *Final UST Investigation Report for Former Underground Storage Tank Site 957/970* (ERM-West, Inc., 1998).

UST 970-1 and UST 970-2, located 70 ft south of the NEX Service Station pumping islands and adjacent to and east of UST 970-3, were removed on July 3, 1996. The location of the USTs are

featured in Figure 2. Five soil samples were collected from the north, south, and east sidewalls of the excavation upon removal of the USTs. Analytical results from the investigation are provided in the Final CAP (Battelle, 2002a). Analytical results from soil samples showed maximum concentration for TPH-G of 6,800 mg/kg, for benzene 61,000 µg/kg, for toluene 340,000 µg/kg, ethylbenzene 67,000 µg/kg, xylenes 720,000 µg/kg, and MTBE 310,000 µg/kg. One groundwater sample was collected from the tank pit and analyzed for TPH-G (<50 mg/L), BTEX (110 µg/L, 510 µg/L <500 µg/L, and 3,500 µg/L, respectively), and MTBE (170,000 µg/L). Analysis of soil samples collected beneath the pump island piping found maximum concentrations of TPH-G (2,800 mg/kg), benzene (170 µg/kg), toluene (36,000 µg/kg), ethylbenzene (33,000 µg/kg), xylenes (310,000 µg/kg) and MTBE (22,000 µg/kg) (Battelle, 2002a). The excavation was backfilled and covered with asphalt with the approval of the Marin County Department of Health Services. Further detail on the removal of UST 970-1 and UST 970-2 can be found in the UST removal summary report (Navy PWC, 1996).

In 1998, a soil and groundwater sampling plan (Battelle, 1998b) was developed and executed to evaluate and confirm the extent of a hydraulic fluid release from the northernmost of two hydraulic lifts in Building 970 (PRC Environmental Management, 1997). Soil samples were collected from depths of 4.0 to 5.0 ft bgs and from 9.0 to 10.0 ft bgs. The soil sample collected at 4.0 to 5.0 ft bgs contained a 15,000 mg/kg concentration of TPH-MO, whereas the soil sample collected from 9.0 to 10.0 ft contained only a 12 mg/kg concentration of TPH-MO. Groundwater in the vicinity of the hydraulic lift was not investigated at that time (PRC Environmental Management, 1997).

As reported in the Final CAP (Battelle, 2002a), the highest hydrocarbon concentration in soil was detected at the 4.5- to 5.5-ft-depth interval in the location closest to the hydraulic lift. TPH-MO was detected in this sample at a concentration of 18,000 mg/kg. Naphthalene, phenanthrene, and pyrene were also detected in this sample. All analytes were below detection limits in the 6.5- to 7.5-ft-depth interval at the same location. A naphthalene concentration of 4,200 µg/kg also was detected at the 4.5- to 5.5-ft interval of the second closest sampling location to the hydraulic lift. Groundwater concentrations of TPH-MO ranged from below the detection limit to 5.6 mg/L in the vicinity of the hydraulic lift. Groundwater concentrations of TPH-D were approximately 1 mg/L or less at all sample locations.

Excavation and removal of subsurface features in and around Building 970 followed the *Final Work Plan for Hydraulic Lift and Oil/Water Separator Removal From Building 970* (Battelle and RRM, 2000), which was approved by the Water Board. As removal activities proceeded, additional subsurface features were identified that were not described in the Work Plan. These features were removed and sampled in accordance with procedures described in the Work Plan. Subsurface features removed from the Site include the following:

- Three hydraulic lifts and associated control lines
- Control line for a suspected former hydraulic lift and confirmation sampling at the location of the suspected former lift
- Two OWS systems (identified as OWS1 and OWS2) and associated influent and effluent piping
- Four floor drains associated with the influent line of OWS1
- Four buried drums (Drums 1 through 4) acting as collection tanks associated with the influent line of OWS2
- Effluent line of OWS2 running along the footer on the west side of Building 970
- Sanitary sewer lateral associated with the OWS1 and OWS2 systems

- Waste oil line associated with a former waste oil tank.

During removal activities, petroleum hydrocarbon-impacted soil was encountered near both OWS units, around two drums, and beneath and around the foundations in the northern and northwestern portions of Building 970. Verification soil sampling was performed at locations immediately beneath and around the removed subsurface facilities. Over excavation activities were performed to the extent practicable to remove affected soils encountered during removal activities. Complete removal of affected soil was constrained by the limited work area inside the building and the potential to undermine building foundations. Verification samples were collected to confirm the absence of impacted soils or to define the degree and extent of impacted soils left in place. Soil samples were collected from sidewalls and trench bottoms to confirm the remaining concentrations of TPH and metals. Over excavation activities were performed to the extent practicable to remove affected soils from those areas where the petroleum hydrocarbon soil cleanup levels and/or United States Environmental Protection Agency (U.S. EPA) Region 9 Residential PRGs were exceeded. For more detailed information regarding field and analytical procedures and removal activities refer to the *Draft Summary Report for Hydraulic Lift and Oil/Water Removal from Building 970* (Battelle and RRM, 2000).

Water Board Order 00-064 required that the highest concentrations of soil pollution detected in the RI as described in Order 00-064, Task 1, and performed and reported under Task 2 be addressed in the feasibility study portion of the Final CAP (Battelle, 2002a). Soil concentrations observed during the RI activities were reported in the RI Report (Battelle, 2001a) submitted in compliance with Order 00-064, Task 2, and were assessed in the Final Revised Risk Assessment submitted in June 2001 (Battelle, 2001b). Other petroleum impacts to soil were addressed in 1) the hydraulic lift removal activities that involved extensive excavation within and around Building 970, and 2) the Draft Summary Report for Hydraulic Lift and Oil/Water Separator Removal from Building 970 (Battelle and RRM, 2000) associated with those activities. These reports documented the nature and extent of hydrocarbons in soils in the former NEX service station area. The results of the Final Revised Risk Assessment and the recommendations from the hydraulic lift report did not indicate that corrective action was required to protect human health and the environment from these soils. ICs were established as described in Section 2.3.1 to manage these soils and ensure that if these soils are disturbed, they will be managed properly and safely. RAOs for soil were therefore considered to have been achieved by the operation of the interim remedial action and the hydraulic lift removal activities. With agreement from the regulatory agencies, no further corrective action for soils was required to satisfy Order 00-064 or to protect human health, the environment, or the water resources of the State of California.

3.1.2 In Situ Remediation, 1998 through 2010

3.1.2.1 Former Source Area. In May 1998 at Former UST Site 957/970, a coupled IAS/SVE system was installed to reduce the mass of hydrocarbon in selected areas having elevated COC concentrations. This remediation effort was designed to reduce the potential of the groundwater plume to migrate and reduce hydrocarbon concentrations. Significant mass removal was achieved through the operation of air sparging and SVE systems. An estimated 23,000 lb of gasoline were calculated to have been removed through the SVE system. In general, TPH-G, BTEX, and MTBE concentrations in the off-gas stream decreased substantially since system startup (Battelle, 2002a). The SVE system TPH-G removal rate had decreased to about 3 lb/day during periods of higher water table levels earlier in the year of operation. Because risk assessment activities indicated that concentrations at the Site did not exceed risk-based screening levels (RBSLs), the air sparging and SVE systems were shut down in early October 1999.

As a result of past RI activities and to comply with Water Board Order 00-064 (Task 6), the Final CAP (Battelle, 2002a) was developed where biosparging was recommended as the remedial action alternative for the Site. Following the Final CAP, the Final Remedial Design Work Plan (RDWP)

(Battelle, 2002b) was developed to implement the approved recommendation in the Final CAP (biosparging as the remedial alternative). The RDWP established a surface (Pacheco Creek) and groundwater monitoring program to monitor the petroleum constituents and biosparge system performance. The monitoring program was used to support MNA monitoring to inform an MNA exit strategy to attain groundwater RAOs.

In September 2002, a biosparging system was started and operated in the Former UST 957 Area. The main remedial objectives of the biosparging treatment system were to:

1. Stabilize and contain the higher concentration MTBE groundwater plume on the currently Navy-owned portion of the Site.
2. Remediate the highest concentrations of soil pollution detected.
3. Reduce and remediate the concentrations of MTBE in Site groundwater.
4. Reduce and remediate the concentrations of benzene in Site groundwater which exceed applicable RBSLs.

During the time period in which the biosparging system was temporarily turned off (March 2005 to March 2006), MTBE concentrations remained relatively stable. The biosparging system was subsequently reinstated and operated on a pulsed schedule from March 2006 to January 2009. In July 2007, the Navy formally requested permission to shut down the biosparging system (due to observed significant reduction in COCs) and initiate a rebound monitoring program. In August 2007, the Water Board subsequently requested a response plan in the event that MTBE concentrations at the leading edge of the plume did not begin to stabilize or decrease. In December 2008, the Navy presented plans for managing unstable to increasing MTBE groundwater concentrations at the leading edge area of the plume by submitting a CAP Addendum to address MTBE concentrations at the leading edge of the plume. In January 2009, the *Final Corrective Action Plan Addendum For Former Underground Storage Tank Site 957/970 Department Of Defense Housing Facility Novato, California* (Battelle, 2009) was finalized.

Overall, a 99% reduction in average MTBE concentrations was observed in November 2008. The results indicated that the primary performance goals for the biosparging system (i.e., 95% to 99% reductions in MTBE concentrations) listed in the Final CAP (Battelle, 2002a) were achieved.

The biosparging system (in combination with past treatment of IAS/SVE and natural attenuation) had reduced the maximum MTBE concentrations on Navy property and, in the process, essentially eliminated any remaining source of MTBE to downgradient portions of the plume.

3.1.2.2 Leading Edge Area. Remediation activities significantly reduced MTBE concentrations on Navy property, thereby limiting a continuing source of MTBE to northern portions of the plume; however, portions of the MTBE plume had already migrated off Navy property (and outside the treatment area) at the time of system construction and operation. Time-series groundwater results indicated that MTBE concentrations were stable to decreasing throughout the majority of the plume, but concentrations are unstable to increasing in five of 19 wells at the leading edge area of the MTBE plume located off Navy property. The occurrence of these increasing concentrations is indicative of a plume that is not stable or decreasing and thus did not meet the requirements for the implementation of MNA as the final remedy at the Site. As a result, *the Final Corrective Action Plan Addendum For Former Underground Storage Tank Site 957/970 Department Of Defense Housing Facility Novato, California* (Battelle, 2009) was developed and finalized to address unstable MTBE plume conditions in the leading edge area, which recommended air sparging and MNA with a phytoremediation contingency as the final corrective action for UST Site 957/970.

In December 2010, the Navy successfully installed an air sparge system in the leading edge area in accordance with the *Final Leading Edge Area Corrective Action Work Plan, Former UST Site 957/970 at the Former Department of Defense Housing Facility, Novato, California* (Battelle, 2010a). The field implementations of these activities are documented in the *Annual Site Status Report for the Year 2010, UST Site 957/970, Former Department of Defense Housing Facility, Novato, California* (Battelle, 2011).

As planned, the air sparge treatment system operated for a one-year period from December 2010 through December 2011. Based on the results from the final quarterly performance goal monitoring event conducted in November 2011, the effects of the air sparge treatment system were realized within the active treatment area with an average MTBE concentration reduction of 97.0% (exceeding RAOs of 75% MTBE reduction). In addition, asymptotic conditions were realized throughout the performance goal monitoring well network both inside and outside the active treatment area (Battelle, 2012), thus meeting RAOs outlined in the *Final Leading Edge Area Corrective Action Work Plan, Former UST Site 957/970 at the Former Department of Defense Housing Facility, Novato, California* (Battelle, 2010a). With regulatory approval, the system was shut down on December 6, 2011 after one year of operation and based on the subsequent successful rebound monitoring results in 2012 and 2013, the air sparging system in the leading edge area was permanently removed in November 2013 (Battelle, 2014).

3.2 Surface Water Monitoring –A Summary of the Surface Water Monitoring Program from 2000-2011

Surface water samples were collected from June 2000 to May 2011 from portions of Pacheco Creek running through the Site. Historical surface water sampling results are illustrated in Figure 4. Historical surface water sampling results indicate that MTBE has not been detected in Pacheco Creek (i.e., PC-SW-1, PC-SW-2, PC-SW-3, PC-SW-4, and PC-SW-5) or the culvert outlet (i.e., PC-SW-CE) since November 2004 (Figure 4), confirming that the MTBE groundwater plume was not impacting Pacheco Creek.

Based on these observations, the Navy recommended discontinuing surface water monitoring at the Site as presented in the *Annual Site Status Report for the Year 2010, UST Site 957/970, Former Department of Defense Housing Facility, Novato, California* (Battelle, 2011). In response, in April 2011, DTSC recommended collecting a sample from location PC-SW-CE during the semiannual monitoring event in May 2011 (i.e., wet season). Per DTSC recommendation, a surface water sample was collected from PC-SW-CE in May 2011 and MTBE was nondetect at that location (Figure 4), confirming that the MTBE groundwater plume was not impacting Pacheco Creek. Surface water sample collection from Pacheco Creek was discontinued after May 2011.

3.3 Groundwater Monitoring –A Summary of the Groundwater Monitoring Program from 2000-2015

Groundwater monitoring activities have been ongoing at Former UST Site 957/970 since 1994. However, this report focuses on groundwater monitoring activities conducted from 2000 through 2015 driven by Water Board Order 00-064. As mentioned previously, Water Board Order No. 00-064 (Task 9) required the development of Site Status Reports for presenting the results of groundwater and surface water monitoring activities at the Site. Site Status reports have been developed for Former UST Site 957/970 since 2000. Appendix A presents a summary of historical analytical results for relevant COCs from 1995 to 2015. The groundwater monitoring program has historically included the collection of water level measurements across the entire Site, and the collection of groundwater and surface water samples for chemical analysis of chemicals of potential concern (COPCs). Originally, groundwater and surface water analytical data were collected on a quarterly basis, however, as successful remediation and

MNA were realized across the extent of the MTBE plume, the sampling frequency and number of wells sampled decreased. Table 4 provides a summary of the analytical parameters for groundwater and surface water and frequency at which groundwater and surface water sampling took place at the site from 2000 through 2015.

In November 2000, 77 monitoring wells were sampled to adequately delineate the MTBE plume. By 2007, the number of monitoring wells in the monitoring well network peaked at 94. By 2015, multiple annual groundwater monitoring well network evaluations, driven by favorably changing site conditions (statistically significant decreasing trends in petroleum constituent concentrations), resulted in multiple well abandonment efforts being implemented and approved by the regulators, ultimately leading to the overall monitoring well network being reduced to 44 monitoring wells. Table 5 provides well summary information for these 44 monitoring wells that make up the current groundwater monitoring network.

As remedial actions and investigations progressed at the Site and concentrations of COCs decreased, the analytical program for the Site was reduced. Below is a summary of the groundwater analytical program for Former UST Site 957/970 over time (comprehensive groundwater analytical results are presented in Appendix A).

In 2000 and 2001, the primary constituents analyzed for in groundwater were BTEX, MTBE, and TPH-G and for surface water were BTEX and MTBE (Battelle, 2000b). In 2002, the groundwater sampling analysis plan was updated to include MTBE degradation products, tert-butyl alcohol (TBA), tert-butyl formate (TBF), ethyl tert-butyl ether (ETBE), tert-amyl methyl ether (TAME), and diisopropyl ether (DIPE). From 2002 to 2006, the groundwater sampling plan remained unchanged.

In October 2015, the Draft Site Closure Report requesting NFA was submitted to the Water Board and DTSC. Through the regulatory review process, a data gap was identified for TPH-G data in groundwater. Specifically, the groundwater in the vicinity of Former UST Site 957 had not been analyzed for TPH-G since 2006. In an effort to address the TPH-G data gap, the Water Board requested that the Navy collect groundwater samples from monitoring wells within the vicinity of Former UST Site 957 and that these samples be analyzed for TPH-G. The Navy subsequently collected groundwater samples from eight monitoring wells in the Former UST 957 vicinity during the December 2015 annual groundwater sampling event to address the TPH-G data gap. In the following subsections, the most current TPH-G, BTEX, and MTBE groundwater analytical results are summarized.

3.3.1 TPH-G. TPH-G was analyzed in groundwater at the Site from 2000 to 2006 In 2007, the groundwater sampling plan was updated and TPH-G was removed from the analyte list. As stated in the 2007 *Final Groundwater Monitoring Plan Update for Former UST site 957/970 at Department of Defense Housing Facility Novato, California* (Battelle, 2007):

> *Because gasoline constituents at the Site originated from a release of gasoline from USTs on site, during the initial phases of investigation, it was prudent to monitor the status of TPH-G in groundwater. However, the Site was monitored on a quarterly basis for over eight years and the dissolved plumes originating from the UST release(s) have been adequately defined. The monitoring program confirmed that MTBE and benzene are the primary gasoline range constituents of interest present in groundwater. This was reflected in the RAOs presented in the CAP (Battelle, 2002a), where MTBE and benzene are identified as the COCs for the Site. Based on this, and the fact that water quality goals are not promulgated for TPH-G, monitoring for benzene and MTBE in groundwater is acceptable to meet the RAOs and monitoring objectives for the Site.*

Therefore, with regulatory approval, the Navy discontinued TPH-G analysis in groundwater because analysis of MTBE and benzene was appropriate to ensure RAOs were met for the site. However, as discussed in the section above, TPH-G was sampled during the annual December 2015 sampling event to address the data gap identified by the Water Board during its review of the Closure Report. Figure 5 presents a contour map of the November 2006 TPH-G groundwater results collected as part of the groundwater monitoring program at the Site at that time and the December 2015 TPH-G results collected in the same vicinity as requested by the Water Board. Table 6 presents the TPH-G groundwater data from 2006 and 2015 compared to Tier 1 environmental screening levels (ESLs) for groundwater provided by the Water Board (Water Board, 2016).

Of the 34 monitoring wells sampled for TPH-G in 2006, 14 monitoring wells exhibited TPH-G concentrations above the groundwater ESL of 100 µg/L (Table 6). Of the 14 monitoring wells exhibiting TPH-G concentrations above the groundwater ESL of 100 µg/L, only five remain in the current groundwater monitoring well network (970-MW4, 970-MW5, MW-1A, MW-4A, and NA-7). The maximum TPH-G concentration observed in 2006 was in monitoring well NA-7, with a concentration of 4,200 µg/L. TPH-G was sampled in eight monitoring wells during the 2015 groundwater sampling event. Analytical results show TPH-G was detected in only two of the nine monitoring wells (970-MW4 at 55 µg/L and NA-7 at 4,400 µg/L) sampled. The remaining seven monitoring wells sampled were nondetect. Concentrations in 970-MW4 have decreased from 2,600 µg/L in 2006 to 55 µg/L in 2015. TPH-G concentrations observed in monitoring well NA-7 in December 2015 are consistent with concentrations of TPH-G exhibited in 2006 (4,400 µg/L and 4,200 µg/L, respectively). The 2015 TPH-G concentrations in NA-7 of 4,400 µg/L suggest some residual TPH-G is present at this location. However, it is important to note that downgradient well 957-MW4, screened (8 to 18 ft bgs) in the same interval as NA-7 (10 to 15 ft bgs) was nondetect, suggesting that the residual TPH-G is not migrating and natural bioattenuation mechanisms are occurring to degrade petroleum-related products and resulting in a low threat to human health and safety and to the environment. Figure 5 shows the TPH-G plume maps representing the 2006 and 2015 TPH-G concentrations in groundwater. The TPH-G plume has broken up and been significantly reduced in size since 2006, confirming that natural bioattenuation mechanisms are occurring to degrade petroleum-related products.

3.3.2 BTEX. BTEX constituents were analyzed in groundwater at the Site from 1995 to the present. However, as stated in the Annual Site Status Report for the year 2009 (Battelle, 2010b), BTEX constituents were removed from the analyte list of the majority of the wells in the groundwater monitoring program based on the following information:

- Benzene has not been detected off Navy property. The maximum concentration was detected in May 1998 at 14,000 µg/L in MW-1A; levels decreased to 15 µg/L in November 2009.
- Toluene was not detected above the MCL (1,000 µg/L) since January 1999 in monitoring well NA-6. The maximum concentration was detected in May 1998 at 8,900 µg/L in MW-1A; levels decreased to 1.7 µg/L in November 2009.
- Ethylbenzene was not detected above the MCL (700 µg/L) since February 2000 in monitoring well NA-1. The maximum concentration was detected in March 1998 at 3,200 µg/L in 970-MW4; levels decreased to 2.5 µg/L in November 2009.
- Xylenes were not detected above the MCL (10,000 µg/L) since March 1998 at 970-MW4 (at 12,000 µg/L), the maximum concentration detected at the site. At monitoring well 970-MW4, concentrations were nondetect in November 2009.

Figure 6 presents contour plume maps for BTEX constituents analyzed for during the last comprehensive groundwater sampling event (November 2009). Table 7 presents the comprehensive groundwater analytical results for BTEX in the context of the updated Tier 1 ESLs representing the groundwater final aquatic habitat goaland groundwater vapor intrusion human health risk levels for deep groundwater residential: fine to coarse scenario (Water Board, 2016). In November 2009, only two wells (MW-7A and NA-7) exhibited benzene concentrations above the Tier 1 ESL of 30 µg/L with concentrations at 51 µg/L and 39 µg/L, respectively. Monitoring well MW-7A is no longer in the monitoring well network and NA-7 represents the only monitoring well that continues to be sampled for BTEX. BTEX concentrations remain below current Tier 1 ESLs at monitoring well NA-7 with a November 2014 concentration of benzene at 7.2 µg/L, toluene at 0.71 µg/L, ethylbenzene at 1.4 µg/L and xylenes at 3.1 µg/L (Table 7). BTEX concentrations were nondetect at NA-7 during the December 2015 sampling event (Table 7).

3.3.3 MTBE. MTBE has been analyzed in groundwater at the Site from 1996 to the present. Figure 7 presents MTBE concentration contour maps for the years 2000, 2008 and 2015 showing an overall decrease in plume concentration and size. Table 8 presents the 2014 and 2015 groundwater analytical results for MTBE compared to the updated Tier 1 ESL representing the non-drinking water source nuisance odor level provided by the Water Board (Water Board, 2016). Overall MTBE concentrations in 2015 remained consistent or decreased in comparison to concentrations observed during November 2014 with the exception of nine monitoring wells. LEA-MW1 (20 µg/L to 45 µg/L) and MW-M8-BR (0.25U µg/L to 16 µg/L) are the only two monitoring wells among the nine wells to show a slight increase in MTBE concentration when compared to 2014 results as shown in Table 8. The remaining seven monitoring wells exhibited increases that ranged between 0.07 µg/L and 4 µg/L in concentrations. Historically, the maximum concentration of MTBE observed in groundwater was in monitoring wells 970-MW4 and 970-MW5 at 240,000 µg/L in 1996. The maximum concentration of MTBE is currently observed in the northern portion of the plume at 320 µg/L (22% decrease from 2014) in monitoring well LEA-MW5 (Figure 7). Overall, 47% of the 44 monitoring wells exhibited a decrease in MTBE concentration in 2015. Among the 44 monitoring wells, 14 wells exhibited a 45% reduction in concentration from November 2014. As the data indicate, the 2015 MTBE plume is continuing to shrink in area (Figure 7). No wells on site currently exhibit MTBE concentrations in groundwater exceeding the updated Tier 1 ESLs (Table 8).

MTBE mass estimates have been calculated at the Site since 1998 and presented in successive Annual Site Status Reports. As the result of multiple remedial systems, coupled with natural attenuation mechanisms occurring on site, the estimated total mass of MTBE in groundwater has decreased significantly from 287 kg (November 1998) to 12.8 kg (December 2015).

The remedial goal for MTBE of 13 µg/L was established in 2002, reflecting the MCL threshold for MTBE for a drinking water source (Battelle, 2002a) at that time. The State of California MCL threshold for MTBE has been updated to 5 µg/L (Water Board, 2016). MTBE concentrations currently exceed the updated State of California MCL in 20 of the 44 monitoring wells at the Site (Battelle, 2015) (Table 8). No domestic, irrigation, or agricultural wells are currently impacted by the dissolved-phase gasoline constituents released from the Site. A public water supply is readily available and, therefore, nuisance as defined by Water Code Section 13050 does not exist at the site. As stated in Section 2.5.1, site specific aquifer conditions observed over more than 15 years of groundwater sampling at the Site suggest:

- The yield of the aquifer would very likely meet beneficial use exemption 2 in Resolution 88-63 (i.e., a water well installed in this portion of the aquifer cannot supply a sustained yield of 200 gallons/day)

- The sustainable well yields required by Marin County are not achievable at this site (720 gallons/day)
- The sanitary seal requirements stated in the California State Well Bulletin of 50 ft bgs would place the screened interval of the wells in the bedrock unit, which exhibits even lower yields than the overlying alluvial unit.

Furthermore, land use planning documents provided by the City of Novato on its website show the area overlying the MTBE plume zoned for public recreation and open space, in which the Marin Municipal Water District requires all uses of water (used for drinking and or fire suppression) to be supplied by the District via a connection to existing water pipelines. Therefore, based on the site-specific conditions described above and the conceptual site model, the Tier 1 ESLs established by the Water Board for odor nuisance in non-drinking water are appropriate for MTBE.

3.3.4 MTBE Plume Stability. The Navy has continually evaluated statistical trends throughout the MTBE plume using parametric regression analysis, outlined in U.S. EPA (2005). Results from the November 2014 statistical evaluation were similar to previous evaluations and indicated that there is a distinct difference in MTBE concentration trends in the LEA compared to the southern area (i.e., outside of the leading edge area). The results of these evaluations have indicated that MTBE concentrations in monitoring wells located in the southern area of the plume have largely demonstrated statistically significant decreasing trends (Battelle, 2014). However, due to the northern migration of the residual MTBE mass, concentrations in some monitoring wells located in the leading edge area have demonstrated unstable to statistically significant increasing trends in seven monitoring wells (IT-GMP-15, IT-GMP-17, IT-GMP-18, IT-PZ-9, LEA-MW2, LEA-MW3, MW-M13) (Figure 7). However, it is important to note that the MTBE concentrations in all monitoring wells listed above (IT-GMP-15, IT-GMP-17, IT-GMP-18, IT-PZ-9, LEA-MW2, LEA-MW3, MW-M13) exhibited decreases in concentrations during the December 2015 sampling event. In general, the December 2015 MTBE concentration suggests trends are consistent with prior statistical trends. Overall, MTBE concentration trends over time indicate that MNA processes are most likely effectively controlling the mid-leading edge area plume migration at the northernmost edge of the leading edge area. Thus, overall, the MTBE groundwater plume is demonstrating stable conditions as confirmed in the groundwater modeling exercise described in Section 3.4. Overall, the MTBE plume is observed to be stable and not migrating along the northern most edge of the leading edge area plume as indicated by the orange line in Figure 7.

3.4 Numerical Groundwater Flow and Transport Model

An evaluation of MTBE fate and transport in groundwater at Former UST Site 957/970 was conducted in 2012 and is included in Appendix D The purpose of the evaluation was to estimate the time required for MTBE concentrations throughout the plume to fall below the California MCL of 13.0 µg/L (the remedial goal for the Site) under MNA conditions. The following section includes a brief description of the numerical groundwater flow and MTBE transport model and associated petroleum constituent transport estimates, and the summary of the evaluation. For more details on how the model was developed, see Appendix D.

A numerical groundwater flow and MTBE transport model, MODFLOW-SURFACT, which is a proprietary version of United States Geological Survey's (USGS's) MODFLOW, was constructed to assess future MTBE fate and transport. The CSM was first translated into a numerical flow and transport model. Then the model was used to reproduce key features of the observed MTBE distribution during the year 2012. Finally, once calibrated, the model was used to estimate future MTBE fate and transport to support site decision-making.

The flow model provides the foundation for the petroleum constituent transport model because constituents are transported advectively with groundwater flow. In addition, the transport model includes representation of physical processes specific to MTBE transport. The groundwater flow model was calibrated under steady-state flow conditions observed from June 2007 water levels. Two phases of history matching were then performed with the petroleum constituent transport model:

- Reproduction of travel times from the source areas to the plume leading edge
- Reproduction of petroleum constituent transport patterns in the northern half of the plume from 2002 to 2010.

During the latter transport model calibration step, MTBE degradation and sorption were increased north of the line at the leading edge of the plume shown in Figure 7, in order to successfully reproduce the empirically observed plume stability in this area from 2002 to 2010. Successful execution of these flow and transport model calibration steps lends confidence to the use of the model to estimate future petroleum constituent transport. The calibrated flow and transport model was then used to estimate future MTBE transport, starting with the November 2013 MTBE plume. The observed results were that model simulations estimate that maximum MTBE concentrations will decrease to the MTBE MCL in approximately 15 years.

A key feature in the development and calibration of the model is the observed stability of the MTBE plume along the orange line seen on the 2015 MTBE plume map in Figure 7. Upgradient of this line, similar MTBE impacts have been observed at monitoring wells screened at varying depths (Figure 8), with maximum concentrations along the plume centerline consistently in the hundreds of µg/L. In addition, the plume has migrated relatively quickly and steadily through the wells in this area. Historical sampling data indicate that MTBE arrived at IT-GMP-15, IT-PZ-9, IT-GMP-17, and IT-GMP-18 (located south to north along the plume centerline in the leading edge area) in 1998, 1998, 2000, and 2004, respectively (Battelle, 2013a). Following initial impact, MTBE concentrations in each of these wells increased steadily to the hundreds of µg/L over a period of four to six years. Given the concentration trends and timing of impacts in these wells, significant MTBE impacts would have been expected by the present at wells downgradient of the line in Figure 7. However, little to no MTBE impacts have been observed at these sentry wells, suggesting the leading edge of the plume front is stable and not migrating down gradient.

Section 4.0: RISK EVALUATION

To date, eight human health risk assessments (HHRAs) have been conducted throughout the environmental cleanup process at Former UST Site 957/970 as summarized in Table 3. The Water Board and DTSC were involved in each of these HHRAs as the local and state regulatory authorities for the project, respectively. These HHRAs were conducted in accordance with guidelines, guidance, and policies of the U.S. EPA's and DTSC's Human and Ecological Risk Office. The HHRAs focused on evaluating potential risks to future human receptors at Former UST Site 957/970 as a result of residual fuel hydrocarbons in soil and groundwater.

The risk evaluation presented below is used to support the case for site closure for former UST Site 957/970 whereby potential risk from petroleum hydrocarbons and related constituents remaining in soil and groundwater at former UST Site 957/970 is evaluated in accordance with the Water Board's *Low-Threat Underground Storage Tank Case Closure Policy* (Water Board, 2012), which establishes consistent statewide case closure criteria for low-threat petroleum UST sites. The following sections identify COPCs, define risk evaluation screening criteria, present the representative data selected, describe the evaluation methodology, and present the results of the screening evaluation for Former UST Site 957/970.

4.1 Chemicals of Potential Concern

Former UST Site 957/970 was in use as a service station from the mid-1970s through the early 1990s, when the service station was closed and the USTs were removed. Soil and groundwater at the site were contaminated with fuel hydrocarbons resulting from releases from former USTs and associated piping at the site. Gasoline constituents observed in soils and groundwater included TPH-G, BTEX, MTBE, and other fuel-related compounds.

Many environmental investigations were conducted between 1998 and 2015 at Former UST Site 957/970 and numerous environmental samples collected from soil, groundwater, and soil gas and analyzed for gasoline-related petroleum hydrocarbon constituents such as TPH, BTEX, and MTBE in addition to broad analyses for volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs; including polycyclic aromatic hydrocarbons [PAHs]), and metals.

Soil underlying and adjacent to the tanks and pipes was excavated following removal of the USTs as described in ERM-WEST (1998). In July 2000, the Water Board passed Board Order No. 00-064 requiring the Navy to develop and execute a CAP for groundwater (Battelle, 2002a), which led to the selection and implementation of a biosparging system to primarily treat gasoline fuel and gasoline additives, such as BTEX and MTBE. The biosparging system operated from September 2002 until March 2005, at which time a one-year shutdown test was performed before restarting the system in March 2006 on a pulsed operation schedule. Data collection and evaluation activities throughout the biosparging operation period indicated the biosparging performance goals had been achieved. Operation of the biosparging system was discontinued in February 2009 with regulatory concurrence).

Multiple HHRAs have been conducted throughout the environmental cleanup process at the Site where COPCs were identified as residual fuel hydrocarbons and associated fuel compounds. Therefore, given the source of the release and the historical presence of petroleum hydrocarbons in soil and groundwater, this risk evaluation only addresses petroleum and target indicator chemicals in soil, groundwater, and soil gas as established in the Water Board Low-Threat Policy (Water Board, 2012).

4.2 Media-Specific Criteria

As stated in the Water Board Low-Threat Policy (2012), releases from USTs can impact human health and the environment through contact with any or all of the following contaminated media: groundwater, surface water, soil, and soil vapor. The most common drivers of health risk are ingestion of groundwater from drinking water wells, inhalation of vapors accumulated in buildings, contact with near surface contaminated soil, and inhalation of vapors in the outdoor environment.

For simplification purposes, the Water Board combined the most common exposure scenarios and developed media-specific criteria for the following:

- Groundwater
- Vapor Intrusion to Indoor Air
- Direct Contact and Outdoor Air Exposure

Media-specific criteria may be qualitative in nature and/or may be a numerical limit. Numerical limits for the following media/chemicals are provided in the Water Board Policy (2012). For groundwater, COPCs are benzene and MTBE. For soil gas, COPCs include benzene, ethylbenzene, and naphthalene. For soil, the COPCs include benzene, ethylbenzene, naphthalene, total TPH (TPH-G and TPH-D combined), and PAH (based on the seven carcinogenic PAHs as benzo(a)pyrene toxicity equivalent [BaPe]).

4.2.1 Groundwater. The medium-specific criteria for groundwater are based on State Water Board Resolution 92-49, Policies and Procedures for Investigation and Cleanup and Abatement of Discharges under Water Code Section 13304. Resolution 92-49 directs that water affected by an unauthorized release attain either background water quality or the best water quality that is reasonable if background water quality cannot be restored. Any alternative level of water quality less stringent than background must be consistent with the maximum benefit to the people of the state, not unreasonably affect current and anticipated beneficial use of affected water, and not result in water quality less than that prescribed in the water quality control plan for the basin within which the site is located. Resolution No. 92-49 does not require that the requisite level of water quality be met at the time of case closure; it specifies compliance with cleanup goals and objectives within a reasonable timeframe.

Although not officially de-designated in accordance with provisions from Water Board Resolution 88-63 (1988 and amended in 2006), impacted groundwater beneath the Site is arguably not a potential drinking water source for reasons previously stated Sections 2.5.1 and 3.3.3.

Since 1998, eight HHRAs have been conducted at Former UST Site 957/970. All of the previous HHRAs focused on evaluating potential risks to future human receptors as a result of residual fuel hydrocarbons in soil and groundwater. The HHRAs were conducted in accordance with U.S. EPA and California EPA guidance, guidelines and policy. DTSC's Human and Ecological Risk Office was involved in the planning and execution of these HHRAs and approved of the exposure scenarios evaluated in these historical documents. Scenarios that were purely hypothetical or plausible but not reasonably likely were not included based on the site specific conditions stated in Sections 2.5.1 and 3.3.3 above. In all eight HHRAs, DTSC agreed that the groundwater beneath Former UST Site 957/970 would not be used for any potable purpose and agreed that receptors only would be indirectly exposed to petroleum hydrocarbons in groundwater as a result of vapor migration into buildings. Thus, the drinking water exposure pathway is incomplete and not evaluated in this risk evaluation. The groundwater-specific criterion for vapor intrusion to indoor air is the more appropriate criterion for chemicals remaining in groundwater. The vapor intrusion to indoor air criteria are further discussed in Section 4.2.2.

4.2.2 Vapor Intrusion to Indoor Air. For the purposes of this risk evaluation, vapor intrusion to indoor air criteria are based on requirements for *Scenario 3- Dissolved Phase Benzene Concentrations in Groundwater (Low concentration groundwater scenarios with or without oxygen data)* provided in the Low-Threat Policy (Water Board, 2012). Scenario 3 criteria include benzene concentrations in groundwater, TPH concentrations in soil, and a continuous separation, or bioattenuation zone of various depth as depicted on Figure 9. In many petroleum release cases, potential human exposures to vapors are mitigated by bioattenuation processes as vapors migrate toward the ground surface. For the purposes of this evaluation, the term "bioattenuation zone" means an area of soil with conditions that support biodegradation of petroleum hydrocarbon vapors.

Although the Low-Threat Policy provides comparison criteria for direct measurement of soil gas concentrations (see *Scenario 4 - Direct Measurement of Soil Gas Concentrations* in the Low-Threat Policy) and soil gas samples have been collected from locations above the groundwater plume at Former UST Site 957/970 (refer to soil gas results in the Human Health Risk Assessment Update for Parcel 1A [Battelle, 2011]), these direct comparisons will not be used to assess risk. Under Scenario 4, the soil gas samples have to be collected from at least 5 feet bgs. Historical soil gas samples collected at Former UST Site 957/970 were obtained from 3 and 4 feet bgs.

4.2.3 Direct Contact and Outdoor Air Exposure. Comparison criteria for direct contact and outdoor air exposure were developed for the Low-Threat Policy as provided in Table 9. In order to meet these criteria, maximum concentrations of petroleum constituents in soil need to be less than or equal to those listed in Table 9 for the specified depth bgs. The concentration limits for 0 to 5 feet bgs protect from ingestion of soil, dermal contact with soil, and inhalation of volatile soil emissions and inhalation of particulate emissions. The 5 to 10 feet bgs concentration limits protect from inhalation of volatile soil emissions. Both the 0 to 5 feet bgs concentration limits and the 5 to 10 feet bgs concentration limits for the appropriate site classification (Residential or Commercial/Industrial) will need to be satisfied. In addition, if exposure to construction workers or utility trench workers are reasonably anticipated, the concentration limits for Utility Worker also need to be satisfied.

4.3 Data Selection

This risk evaluation was performed using historical data where appropriate in conjunction with the most recent data that were collected as part of the ongoing groundwater monitoring program at the Site. The following subsections provide an explanation of the analytical results that comprise the datasets for groundwater and soil. The datasets were selected because they were the most current representation of conditions in soil and groundwater. Depth to groundwater at Former UST Site 957/970 is approximately 9.5 ft bgs, although depths vary somewhat throughout the year and across the Site. For the purpose of this evaluation, soil samples collected from less than 10 feet bgs were included in the evaluation.

4.3.1 Groundwater Data. Since the initial petroleum release, concentrations of benzene have been significantly reduced as a result of active treatment on Navy property as well as attenuation mechanisms. Numerous groundwater samples from the monitoring well network associated with Former UST Site 957/90 have been collected over time and analyzed for benzene (Appendix A). Results of groundwater samples collected during the groundwater monitoring program have been reported in Semi-Annual and Annual Site Status Reports, with the most recent Annual Site Status Report being for the year 2014 (Battelle, 2015).

Figure 6 presents the most current benzene data available (November 2009) depicting the extent of benzene distribution in groundwater As shown on Figure 6, all benzene concentrations in groundwater were below 100 µg/L. As mentioned in Section 3.3.2, since November 2009, benzene (and

TEX) is only analyzed for in one monitoring well (NA-7) (Figure 7) and concentrations remain low. This is because the groundwater monitoring program is optimized annually based on decision criteria discussed in Section 5.0 of the Groundwater Monitoring Plan (Battelle, 2000b). Wells showing a statistically significant decreasing trend in concentrations are either sampled less frequently or eliminated from the monitoring program as decision criteria are met; thus, the 2009 sampling event was that last comprehensive sampling event for benzene.

For groundwater (groundwater-specific criteria for vapor intrusion to indoor air) the most current representation of groundwater conditions are included in the risk evaluation. These data include samples that were collected during the last several annual site-wide groundwater monitoring events between 2009 and 2014. The groundwater data selected for the risk evaluation is provided in Table 7. As stated above, benzene continues to be present in NA-7 at very low levels.

4.3.2 Soil Data. Residual quantities of petroleum constituents exist in soil in two localized areas where gasoline was stored and dispensed. One of the two localized areas is in the vicinity of the former UST 970 complex (i.e., USTs 970-1, 970-2, and 970-3) (Figure 2). The second localized area with petroleum constituents in soil is in the vicinity of former UST 957 (Figure 2). As mentioned in Section 3.1.1, the nature and extent of petroleum constituents in soil at the Site were determined by the hydraulic lift excavation and removal activities within Building 970 conducted from April 17, 2000 to June 22, 2000 (Battelle and RRM, 2000) and soil sampling activities conducted in September 2000 during the RI (Battelle, 2001b) performed in compliance with Task 2 of Water Board Order No 00-64. Petroleum constituent plume maps and analytical results for constituents remaining in soil are provided in these two documents as well as in the Final Revised Risk Assessment [Battelle, 2001b]). A compilation of analytical results for COPCs remaining in soil is provided in Tables 10 through 14. It is expected that concentrations detected almost 15 years ago would be much lower today because the COPCs readily biodegrade. However, these data are the only data available and so are being used to conservatively assess residual risks.

It should be noted that a remedial action for soil in the Hamilton Square Parcel (former UST Site 970 area) has been approved to address the remaining soil contamination to allow unrestricted residential development of the property to proceed in the future (West Yost Associates, 2015). Therefore, based on the fact that contaminated soils will be removed as part of the remedial action, the soils in the UST Site 970 area do not warrant further evaluation.

4.4 Evaluation Methodology

The risk evaluation was conducted in a step-wise manner as follows:

- **Step 1. Compile the Concentrations of all COPCs Detected in Soil and Groundwater:** Available soil and groundwater data representative of the most current conditions are compiled and all related COPCs detected in the samples are identified.
- **Step 2. Compare Concentrations to Media-Specific Screening Criteria:** Detected concentrations of COPCs are compared to the numerical criteria provided in the Low-Threat Policy (Water Board, 2012) provided in Table 9. Any sample for which all detected concentrations are below the screening criteria is considered not to pose a significant risk and is eliminated from further evaluation. All samples for which one or more COPC had a detected concentration that exceeds the screening criteria are further evaluated in Step 3.
- **Step 3. Additional Analyses to Support Risk Management:** Samples with COPC concentrations that exceed the criteria are further evaluated. Additional analyses may

include an evaluation of the spatial distribution of remaining petroleum hydrocarbons, examination of potentially complete exposure pathways, review of relevant exposure scenarios, and evaluation of the timing of site remedial activities relative to the sampling date.

- **Step 4. Summarize Results:** If the results from Steps 2 and 3 indicate that the detected concentrations do not pose a potential risk to human receptors currently, then the site is recommended for closure. If the results indicate that significant impacts to human receptors are possible in the future, then ICs or corrective action is recommended.

4.5 Results of the Risk Evaluation for Groundwater

This section summarizes the results of the groundwater risk evaluation performed for Former UST Site 957/970.

Step 1. Compile the Concentrations of all COPCs Detected in Groundwater: The only COPC identified for groundwater is benzene (Table 7). Vapor intrusion to indoor air is the exposure pathway being evaluated.

Step 2. Compare Concentrations to Media-Specific Screening Criteria: Scenario 3 (Figure 9) presents the media-specific criteria necessary to evaluate dissolved phase benzene in groundwater for the vapor intrusion pathway. Benzene concentrations remaining in groundwater beneath the site are less than 100 µg/L. In fact, the maximum concentration most recently detected is 7.2 µg/L in well NA-7 located in the Former UST Site 957 area (Battelle, 2015). Therefore, media-specific criteria depicted under Scenario 3 is selected as the criteria for this risk evaluation. As depicted on Figure 9, characteristics of the bioattenuation zone without oxygen data require that the bioattenuation zone be a continuous zone that provides a separation of at least 5 feet vertically between the dissolved phase benzene and the foundation of existing or potential buildings and contains total TPH (TPH-G and TPH-D combined) less than 100 mg/kg throughout the entire depth of the bioattenuation zone. The 5 feet vertical distance is met as the depth to groundwater is at least 9.5 feet bgs across the Site. As benzene in groundwater is only present in the Former UST Site 957 area, historical soil concentrations of TPH in the Former UST Site 957 area (see Table 14) are used to evaluate the bioattenuation zone. As shown on Table 14, 13 of the 16 TPH soil samples collected within the upper 5 feet of soil are less than 100 mg/kg criterion. Further evaluation of three samples above the 100 mg/kg criterion for TPH (SB-3D at 480 mg/kg; SB-8D at 300 mg/kg; and SB-9D at 200 mg/kg) is warranted as presented in Step 3.

Step 3. Additional Analyses to Support Risk Management: Three of the 16 soil samples collected in the Former UST Site 957 area exceed the TPH criterion of 100 mg/kg. As a result, further evaluation of the sampling date, timing of recent site remediation activities, and spatial distribution was conducted. Figures 10 and 11 show historical concentration contours of TPH-G and TPH-D in soil for each of the sampling locations within the Former UST 957 area. Elevated TPH results were only found within the upper 5 feet of soil and are spread out within the former UST area. Concentrations detected beneath these samples are one to two orders of magnitude lower and well below the 100 mg/kg criterion. Therefore, the vertical extent of elevated TPH is limited. An average TPH concentration for the upper 5 feet of soil within the Former UST Site 957 area is approximately 34 mg/kg, which is well below the 100 mg/kg criterion.

Step 4. Groundwater Summary: Residual concentrations of benzene in groundwater beneath the site are less than 10 µg/L. The extent of benzene is limited to the Former UST Site 957 area. Elevated TPH-impacted soil in the Former UST Site 957 area is limited in horizontal and vertical extent as discussed in Step 3. Biodegradation and other natural attenuation processes are expected to continue to reduce

concentrations of total TPH in soil and benzene in groundwater over time. Based on the results of Steps 2 and 3, remaining elevated concentrations of total TPH in the Former UST Site 957 area is not likely to contribute a vapor intrusion risk to human receptors. Therefore, NFA with respect to petroleum hydrocarbons in groundwater is recommended for the site.

4.6 Results of the Risk Evaluation for Soil

This section summarizes the results of the step-wise risk evaluation for soil performed for Former UST 957/970.

Step 1. Compile the Concentrations of all COPCs Detected in Soil: The COPCs identified for soil associated with the Former UST Site 957/970 and hydraulic lift areas within Building 970 include benzene, ethylbenzene, and naphthalene (Table 9). For the waste oil line near Building 970, COPCs include benzene, ethylbenzene, naphthalene, and PAH (Table 9).

Step 2. Compare Concentrations to Media-Specific Screening Criteria: Concentrations of the COPCs detected in soil between 0 to 5.5 ft bgs (i.e., shallow depth) were compared to both the residential and commercial/industrial media-specific criteria. Table 15 summarizes the COPCs detected and provides a comparison of concentrations detected to the media-specific criteria. All COPC concentrations were less than the more stringent residential criteria.

Concentrations of the COPCs detected in soil that were greater than 5.5 ft bgs (i.e., deep) were compared to both the residential and commercial/industrial media-specific criteria. Table 16 summarizes the COPCs detected and provides a comparison of concentrations detected to the media-specific criteria. All COPC concentrations were less than the more stringent residential criteria.

For the waste oil line soil data (Table 16), PAH data were not available; however, data for total SVOCs were available. Total SVOCs would have included measurements for PAHs. Two sampling locations contained nondetect, but elevated detection limits for the SVOC totals. Overexcavation was performed in these areas to remove the elevated concentrations (Battelle, 2000a).

Based on the comparison to media-specific criteria, residual concentrations of petroleum hydrocarbon constituents in soil will have no significant risk of adversely affecting human health. No further evaluation is necessary.

Section 5.0: LOW-RISK CRITERIA EVALUATION

Former UST Site 957/970 meets all of the general criteria (A through H) outlined in the Water Board's *Low-Threat Underground Storage Tank Case Closure Policy* (Water Board, 2012). Furthermore, Former UST Site 957/970 meets media-specific criteria for groundwater (Class 4; B through D), vapor intrusion (A through C), direct contact and outdoor air exposure (A through C). The following table presents each of the criteria and evidence that the site meets the low-threat criteria:

Criteria	
General Criteria	**Met at Former UST Site 957/970?**
A. The unauthorized release is located within the service area of a public water system.	YES
B. The unauthorized release consists only of petroleum.	YES
C. The unauthorized ("primary") release from the UST system has been stopped.	YES
D. Free product has been removed to the maximum extent practicable.	YES
E. A CSM that assesses the nature, extent, and mobility of the release has been developed.	YES
F. Secondary source has been removed to the extent practicable.	YES
G. Soil or groundwater has been tested for MTBE and results reported in accordance with Health and Safety Code Section 25296.15.	YES
H. Nuisance as defined by Water Code Section 13050 does not exist at the site.	YES
California Water Code Section 13050 (m), defines nuisance as anything which meets all of the following requirements: A. Is injurious to health, or is indecent or offensive to the senses, or an obstruction to the free use of property, so as to interfere with the comfortable enjoyment of life or property.	NO
B. Affects at the same time an entire community or neighborhood, or any considerable number of persons, although the extent of the annoyance or damage inflicted upon individuals may be unequal.	NO
C. Occurs during, or as a result of, the treatment or disposal of wastes.	NO
Media-Specific Criteria ***(1. Groundwater, 2. Vapor Intrusion to Indoor Air, 3. Direct Contact and Outdoor Air Exposure)***	

Criteria	
General Criteria	**Met at Former UST Site 957/970?**
1. **Groundwater (Class 4 and 5)**	
Class 4	
A. The contaminant plume that exceeds water quality objectives is less than 1,000 feet in length.	NO – largest portion of the current MTBE plume is approximately 2,400 ft in length. However, the leading edge area of the plume is stable as depicted by the orange line in Figure 7. In addition, 65% (15 of 23) of the monitoring wells in the leading edge area and 96% (25 of 26) of the monitoring wells in the upgradient area have shown a statistically significant decreasing trend or nondetect concentrations (Battelle, 2015).
B. There is no free product.	YES
C. The nearest existing water supply well or surface water body is greater than 1,000 feet from the defined plume boundary.	Groundwater: YES. Based on a domestic and municipal water well search on Geotracker, no water supply well exists within 1,000 ft of the defined plume boundary. Surface Water: NO. Pacheco Creek runs through the site. It should be noted that Pacheco Creek is an intermittent stream where continuous flow is only observed during the wet season. During the dry season the stream is series of disconnected shallow pools.
D. The dissolved concentration of benzene is less than 1,000 µg/L, and the dissolved concentration of MTBE is less than 1,000 µg/L.	YES – in December 2015, benzene concentrations at NA-7 were nondetect, and the highest MTBE concentration at LEA-MW5 was 320 µg/L.
Class 5	
A. The regulatory agency determines, based on an analysis of site specific conditions that under current and reasonably anticipated near-term future scenarios, the contaminant plume poses a low threat to human health and safety and to the environment and water quality objectives will be achieved within a reasonable time frame.	YES – analysis of groundwater data and fate and transport modeling indicate that MTBE is not migrating at the leading edge front of the plume, and concentrations are decreasing in the southern portion of the plume. Fate and transport groundwater modeling suggests the final cleanup goal for MTBE of 13 µg/L can be achieved via MNA in approximately 15 years.
2. **Vapor Intrusion to Indoor Air**	
A. Site-specific conditions at the release site satisfy all of the characteristics and criteria of scenarios 1 through 3 as applicable, or all of the characteristics and criteria of scenario 4 as applicable; or	YES
B. A site-specific risk assessment for the vapor intrusion pathway is conducted and demonstrates that human health is protected to the satisfaction of the regulatory agency; or	YES
C. As a result of controlling exposure through the use of mitigation measures or through the use of institutional or engineering controls, the regulatory agency determines that	YES

Criteria	
General Criteria	**Met at Former UST Site 957/970?**
petroleum vapors migrating from soil or groundwater will have no significant risk of adversely affecting human health.	
3. **Direct Contact and Outdoor Air Exposure**	
A. Maximum concentrations of petroleum constituents in soil are less than or equal to those listed in Table 1 for the specified depth bgs. The concentration limits for 0 to 5 feet bgs protect from ingestion of soil, dermal contact with soil, and inhalation of volatile soil emissions and inhalation of particulate emissions. The 5 to 10 feet bgs concentration limits protect from inhalation of volatile soil emissions. Both the 0 to 5 feet bgs concentration limits and the 5 to 10 feet bgs concentration limits for the appropriate site classification (Residential or Commercial/Industrial) shall be satisfied. In addition, if exposure to construction workers or utility trench workers are reasonably anticipated, the concentration limits for Utility Worker shall also be satisfied; or	YES
B. Maximum concentrations of petroleum constituents in soil are less than levels that a site specific risk assessment demonstrates will have no significant risk of adversely affecting human health; or	YES (Battelle, 2011)
C. As a result of controlling exposure through the use of mitigation measures or through the use of institutional or engineering controls, the regulatory agency determines that the concentrations of petroleum constituents in soil will have no significant risk of adversely affecting human health.	YES – there are ICs in place to protect human health.

Although the MTBE plume length and proximity to a surface water body remain the only Low-Threat Closure Policy criteria not met as outlined in the *Low-Threat Underground Storage Tank Case Closure Policy* (Water Board, 2012*),* it is the Navy's position that this report shows that there are multiple lines of evidence indicating Former UST Site 957/970 presents a low threat to human health, the environment, and the drinking water resources of the State of California.

Section 6.0: CONCLUSIONS AND RECOMENDATIONS

The Navy has removed the source of any future petroleum-related contamination to the soil and groundwater at Former UST Site 957/970. Following source removal, from 1998 to 2011, multiple successful remedial actions have been implemented at the Site. As a result, MTBE, BTEX, TPH, and other petroleum-related constituents from soil and groundwater have been significantly reduced compared to baseline conditions prior to remediation.

MTBE is currently the only petroleum constituent undergoing regular monitoring and reporting at the Site. The cleanup goal for MTBE of 13 µg/L, which is consistent with the MCL for a drinking water source (Water Board, 2000; Battelle, 2002a) is exceeded in 15 of the 44 monitoring wells monitored during the 2015 annual groundwater sampling events (Table 8). However, the Site is currently not a drinking water source and will most likely never serve as one for several reasons:

- Well purge data and field observations made since regular groundwater monitoring started in 1998 suggest that the sustainable yield requirements of 200 gallons/day (Water Board Resolution 88-63 [1988 and amended in 2006]) and 720 gallons/day (Marin County) cannot be met.
- Drinking water wells would be screened in the bedrock unit at the Site, which further suggests the applicable yield requirements could not be met because the sanitary seal standards stated in California Well Bulletin 74-81 through 74-90 Section 9, require the annular surface seal for an individual domestic water well and community water supply well to extend from ground surface to a minimum depth of 20 and 50 ft bgs, respectively.
- The entire area overlying the MTBE plume is designated and zoned by the City of Novato to be used for public recreation and open space, and development approval requires the utilization of the existing Marin Municipal Water District water supply for drinking water and fire suppression.
- In the extremely unlikely event that a well permit application was to be approved for a water supply well within 600 ft of the MTBE plume, organic chemical testing would need to be performed as per Marin County Water Code: CCR -Title 22, Chapter 15, Articles 3, 4, 5.5, 16 Marin County Code: Sec. 7.28.10 in areas considered vulnerable to past or current contamination (i.e., fuel tanks like those at UST Site 957/9970 and landfills like Landfill 26).
- Furthermore, based on a phone conversation with the supervisor of the Lands Department at Marin Department of Environmental Health Services (DEHS), if the conclusion of this Site Closure Report is that no water supply wells should be installed in the aquifer at the Site (on former Navy property and the property in the leading edge area now owned by the City of Novato), the County would abide by the recommendation and not allow water supply wells to be installed in the affected aquifer in the future (Marin County DEHS, 2015, Appendix C).

No domestic, irrigation, or agricultural wells are currently impacted by the dissolved-phase gasoline constituents released from the Site. As stated above a public water supply is readily available via Marin Municipal Water District and, therefore, nuisance as defined by Water Code Section 13050 does not exist at the site. Therefore, the Tier 1 established by the Water Board for odor nuisance in non-drinking water are more appropriate given the specific water quality and hydrogeologic conditions observed at the Site. Based on the latest groundwater analytical data available, Tier 1 ESLs for vapor

intrusion of MTBE BTEX and TPH-G (more conservative aquatic habitat goals) have been met as shown in Tables 6 through 8.

A multiple lines of evidence approach is presented in this Site Closure Report and summarized below to support a recommendation for site closure:

- Statistically significant decreasing MTBE concentration trends are observed throughout the majority of the MTBE plume footprint over the 15 years since remedial actions began, suggesting natural bioattenuation mechanisms are functioning to degrade petroleum-related products in soil and groundwater (i.e., MNA) and these mechanisms will continue to degrade MTBE. The MTBE analytical results in groundwater from the 2015 annual sampling event suggests that this trend is continuing Overall, 47% of the 44 monitoring wells exhibited a decrease in MTBE concentration in 2015. Among the 44 monitoring wells, 14 wells exhibited a 45% reduction in concentration from November 2014 data supporting the natural bioattenuation mechanism at the site.
- Only seven monitoring wells (14%) located in the leading edge area demonstrated a statistically significant increasing trend in MTBE concentrations from November 2014 data at the Site. The MTBE concentrations from December 2015 are generally consistent or lower than concentrations from November 2014 indicating a similar trend. An empirically calibrated numerical fate and transport groundwater model was developed and indicates the MTBE plume is not migrating at the leading edge front of the plume, and MCLs are attainable through MNA processes in approximately 15 years.
- Results from the risk-based screening evaluation conducted for soil, soil gas, and groundwater show Former UST Site 957/970 poses a low threat to human health and safety and to the environment.
- A low-threat evaluation of Former UST Site 957/970 utilizing the data presented in this report and following the *Low-Threat Underground Storage Tank Case Closure Policy* developed by the Water Board (Water Board, 2012) resulted in only two criteria not being met (i.e., the MTBE plume length is greater than 1000 ft and its proximity to a surface water body).
- TPH-G was sampled during the December 2015 sampling event in eight groundwater monitoring wells to address a TPH-G data gap identified by the Water Board through its evaluation of the Site Closure Report. TPH-G was detected in only two of the eight monitoring wells (970-MW4 [55 µg/L] and NA-7 [4,400 µg/L]) sampled (Table 6). TPH-G concentrations in 970-MW4 have decreased by 98% since 2006. The maximum TPH-G concentration observed in December 2015 was in monitoring well NA-7 with a concentration of 4,400 µg/L. TPH-G concentrations in NA-7 have decreased from 30,000 µg/L in 1999 to 4,400 µg/L in December 2015. The 2015 TPH-G concentrations in NA-7 of 4,400 µg/L suggest residual TPH-G is present at this location. However, it is important to note that downgradient well 957-MW4, screened (8 to 18 ft bgs) in the same interval as NA-7 (10 to 15 ft bgs), was nondetect, suggesting that the residual TPH-G is not migrating and natural bioattenuation mechanisms are occurring to degrade petroleum-related products and resulting in a low threat to human health and safety and to the environment. Overall, the plume area has also significantly decreased (Figure 6). TPH-G was nondetect in the remaining seven monitoring wells confirming that natural bioattenuation mechanisms are occurring to degrade petroleum-related products e resulting in a low threat to human health and safety and to the environment.

Based on these multiple lines of evidence presented in this report, the Navy requests site closure with NFA for petroleum constituents at Former UST Site 957/970.

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FIGURES

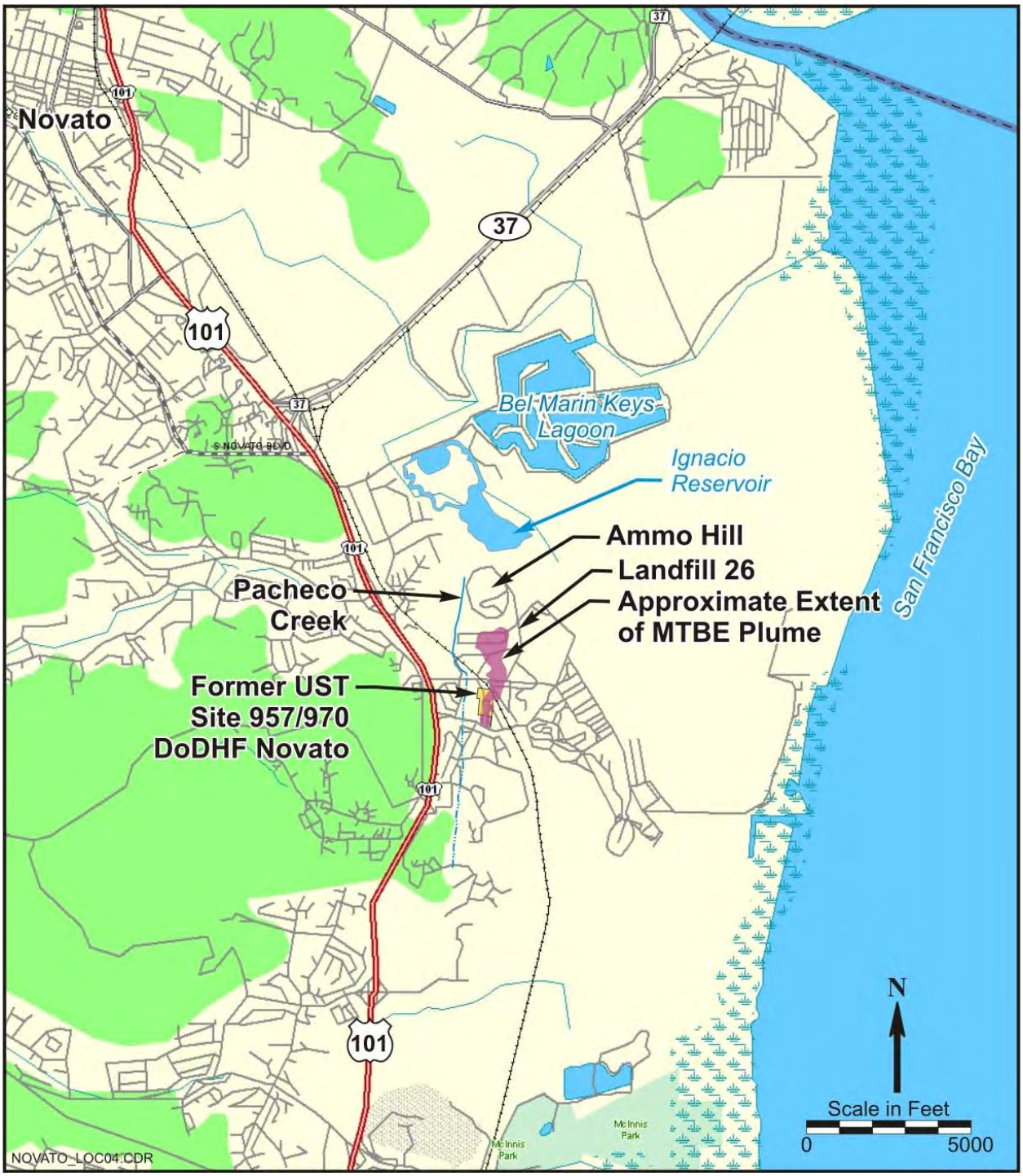


Figure 1. Site Location Map

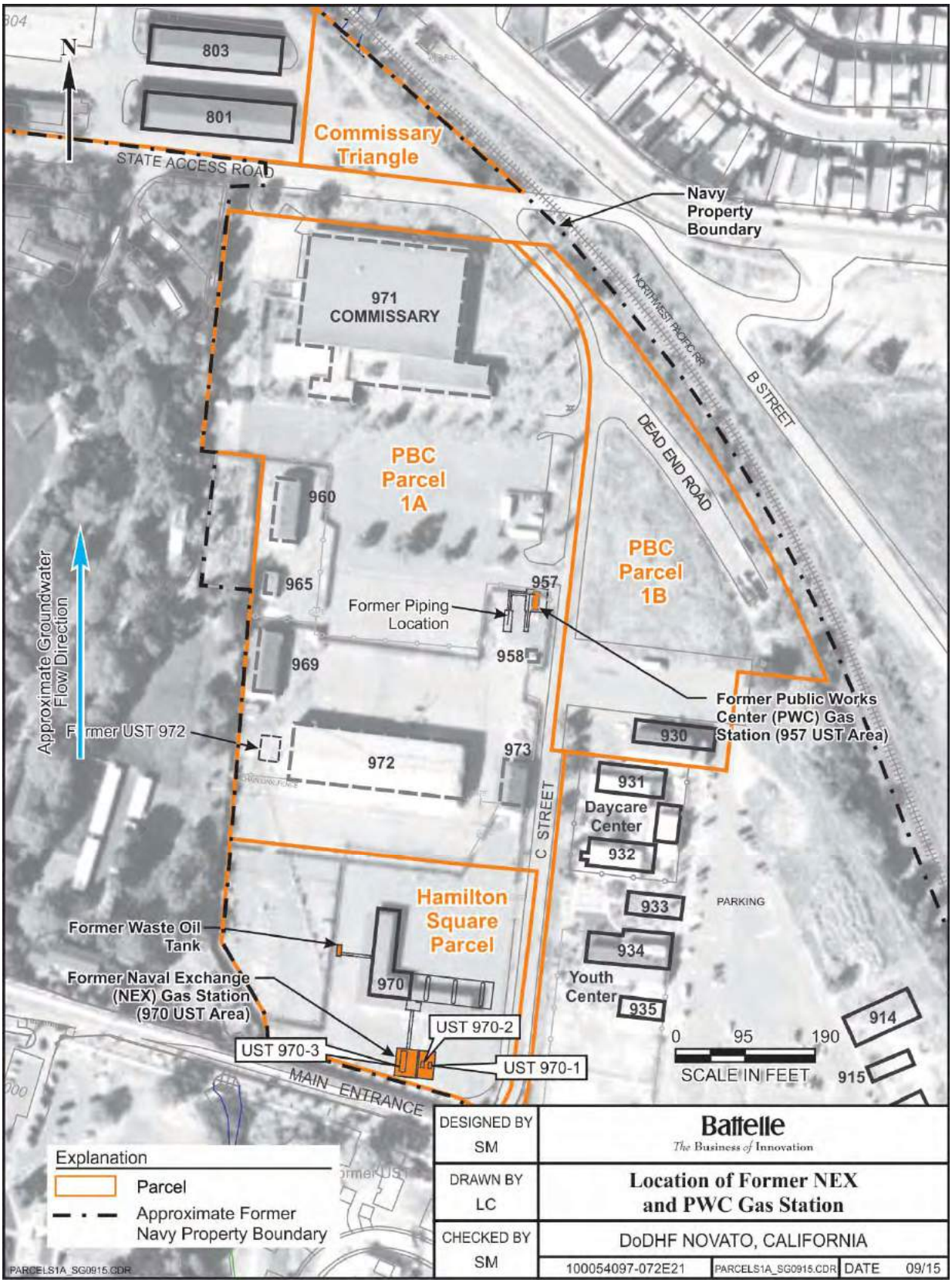


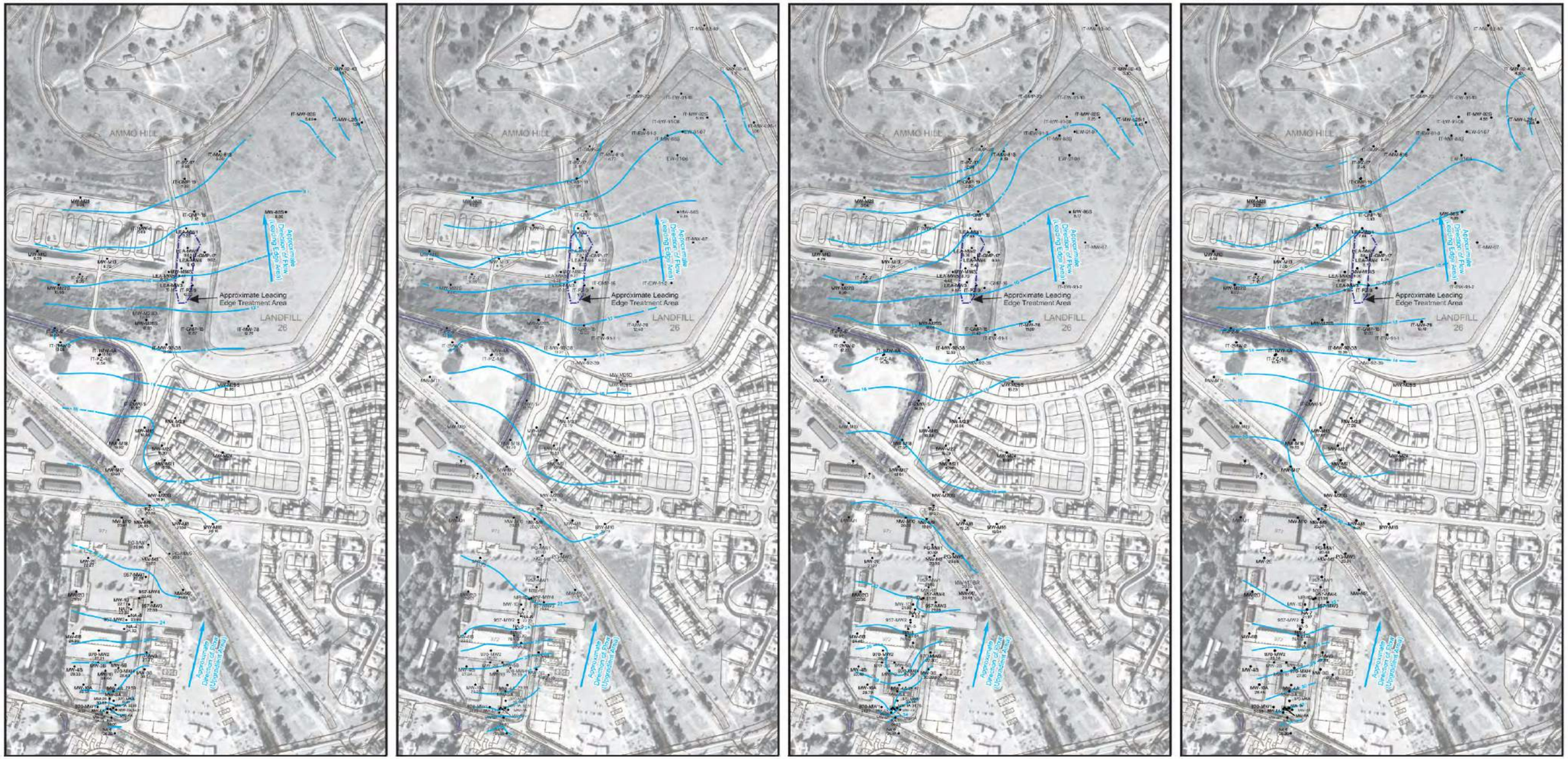
Figure 2. Location of Former NEX and PWC Gas Station

November 2011

November 2012

November 2013

December 2015



Explanation

- Monitoring Well Location
- 20 — Water table elevation contour line (ft amsl), dashed where inferred based on previous potentiometric surface maps

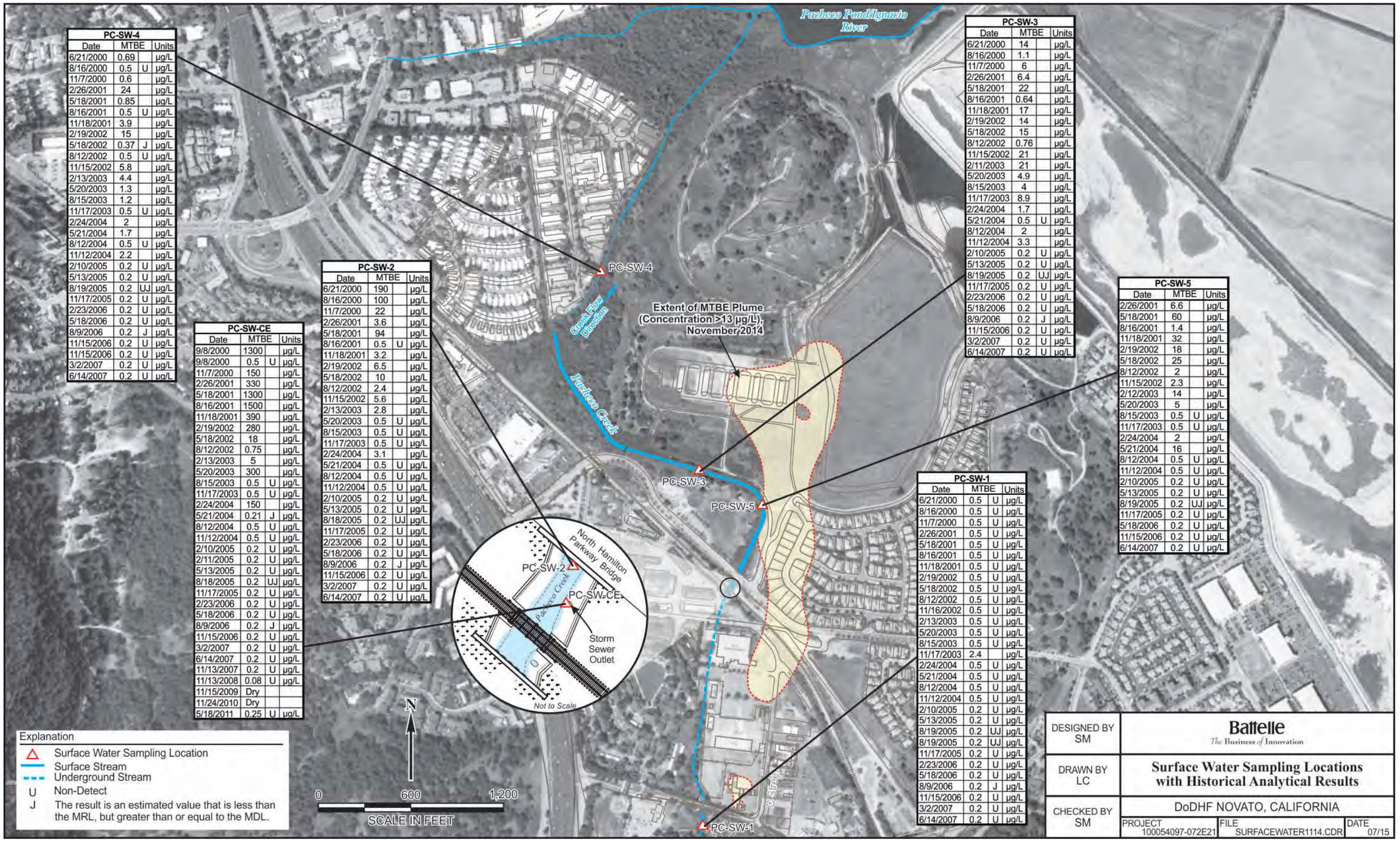
N

0 600 1,200

SCALE IN FEET

DESIGNED BY JH	Battelle — The Business of Innovation
DRAWN BY LC	Time-Series Potentiometric Contours Map (November 2011-December 2015)
CHECKED BY SM	DoDHF NOVATO, CALIFORNIA
PROJECT 100054097-072E21	FILE WL_2011-2015.CDR
DATE 02/16	

Figure 3. Potentiometric Maps (November 2011-December 2015)



PC-SW-4

Date	MTBE		Units
6/21/2000	0.69		µg/L
8/16/2000	0.5	U	µg/L
11/7/2000	0.6		µg/L
2/26/2001	24		µg/L
5/18/2001	0.85		µg/L
8/16/2001	0.5	U	µg/L
11/18/2001	3.9		µg/L
2/19/2002	15		µg/L
5/18/2002	0.37	J	µg/L
8/12/2002	0.5	U	µg/L
11/15/2002	5.8		µg/L
2/13/2003	4.4		µg/L
5/20/2003	1.3		µg/L
8/15/2003	1.2		µg/L
11/17/2003	0.5	U	µg/L
2/24/2004	2		µg/L
5/21/2004	1.7		µg/L
8/12/2004	0.5	U	µg/L
11/12/2004	2.2		µg/L
2/10/2005	0.2	U	µg/L
5/13/2005	0.2	U	µg/L
8/19/2005	0.2	UJ	µg/L
11/17/2005	0.2	U	µg/L
2/23/2006	0.2	U	µg/L
5/18/2006	0.2	U	µg/L
8/9/2006	0.2	J	µg/L
11/15/2006	0.2	U	µg/L
11/15/2006	0.2	U	µg/L
3/2/2007	0.2	U	µg/L
6/14/2007	0.2	U	µg/L

PC-SW-CE

Date	MTBE		Units
9/8/2000	1300		µg/L
9/8/2000	0.5	U	µg/L
11/7/2000	150		µg/L
2/26/2001	330		µg/L
5/18/2001	1300		µg/L
8/16/2001	1500		µg/L
11/18/2001	390		µg/L
2/19/2002	280		µg/L
5/18/2002	18		µg/L
8/12/2002	0.75		µg/L
2/13/2003	5		µg/L
5/20/2003	300		µg/L
8/15/2003	0.5	U	µg/L
11/17/2003	0.5	U	µg/L
2/24/2004	150		µg/L
5/21/2004	0.21	J	µg/L
8/12/2004	0.5	U	µg/L
11/12/2004	0.5	U	µg/L
2/10/2005	0.2	U	µg/L
2/11/2005	0.2	U	µg/L
5/13/2005	0.2	U	µg/L
8/18/2005	0.2	UJ	µg/L
11/17/2005	0.2	U	µg/L
2/23/2006	0.2	U	µg/L
5/18/2006	0.2	U	µg/L
8/9/2006	0.2	J	µg/L
11/15/2006	0.2	U	µg/L
3/2/2007	0.2	U	µg/L
6/14/2007	0.2	U	µg/L
11/13/2007	0.2	U	µg/L
11/13/2008	0.08	U	µg/L
11/15/2009	Dry		
11/24/2010	Dry		
5/18/2011	0.25	U	µg/L

PC-SW-2

Date	MTBE		Units
6/21/2000	190		µg/L
8/16/2000	100		µg/L
11/7/2000	22		µg/L
2/26/2001	3.6		µg/L
5/18/2001	94		µg/L
8/16/2001	0.5	U	µg/L
11/18/2001	3.2		µg/L
2/19/2002	6.5		µg/L
5/18/2002	10		µg/L
8/12/2002	2.4		µg/L
11/15/2002	5.6		µg/L
2/13/2003	2.8		µg/L
5/20/2003	0.5	U	µg/L
8/15/2003	0.5	U	µg/L
11/17/2003	0.5	U	µg/L
2/24/2004	3.1		µg/L
5/21/2004	0.5	U	µg/L
8/12/2004	0.5	U	µg/L
11/12/2004	0.5	U	µg/L
2/10/2005	0.2	U	µg/L
5/13/2005	0.2	U	µg/L
8/18/2005	0.2	UJ	µg/L
11/17/2005	0.2	U	µg/L
2/23/2006	0.2	U	µg/L
5/18/2006	0.2	U	µg/L
8/9/2006	0.2	J	µg/L
11/15/2006	0.2	U	µg/L
3/2/2007	0.2	U	µg/L
6/14/2007	0.2	U	µg/L

PC-SW-3

Date	MTBE		Units
6/21/2000	14		µg/L
8/16/2000	1.1		µg/L
11/7/2000	6		µg/L
2/26/2001	6.4		µg/L
5/18/2001	22		µg/L
8/16/2001	0.64		µg/L
11/18/2001	17		µg/L
2/19/2002	14		µg/L
5/18/2002	15		µg/L
8/12/2002	0.76		µg/L
11/15/2002	21		µg/L
2/11/2003	21		µg/L
5/20/2003	4.9		µg/L
8/15/2003	4		µg/L
11/17/2003	8.9		µg/L
2/24/2004	1.7		µg/L
5/21/2004	0.5	U	µg/L
8/12/2004	2		µg/L
11/12/2004	3.3		µg/L
2/10/2005	0.2	U	µg/L
5/13/2005	0.2	U	µg/L
8/19/2005	0.2	UJ	µg/L
11/17/2005	0.2	U	µg/L
2/23/2006	0.2	U	µg/L
5/18/2006	0.2	U	µg/L
8/9/2006	0.2	J	µg/L
11/15/2006	0.2	U	µg/L
3/2/2007	0.2	U	µg/L
6/14/2007	0.2	U	µg/L

PC-SW-5

Date	MTBE		Units
2/26/2001	6.6		µg/L
5/18/2001	60		µg/L
8/16/2001	1.4		µg/L
11/18/2001	32		µg/L
2/19/2002	18		µg/L
5/18/2002	25		µg/L
8/12/2002	2		µg/L
11/15/2002	2.3		µg/L
2/12/2003	14		µg/L
5/20/2003	5		µg/L
8/15/2003	0.5	U	µg/L
11/17/2003	0.5	U	µg/L
2/24/2004	2		µg/L
5/21/2004	16		µg/L
8/12/2004	0.5	U	µg/L
11/12/2004	0.5	U	µg/L
2/10/2005	0.2	U	µg/L
5/13/2005	0.2	U	µg/L
8/19/2005	0.2	UJ	µg/L
11/17/2005	0.2	U	µg/L
5/18/2006	0.2	U	µg/L
11/15/2006	0.2	U	µg/L
6/14/2007	0.2	U	µg/L

PC-SW-1

Date	MTBE		Units
6/21/2000	0.5	U	µg/L
8/16/2000	0.5	U	µg/L
11/7/2000	0.5	U	µg/L
2/26/2001	0.5	U	µg/L
5/18/2001	0.5	U	µg/L
8/16/2001	0.5	U	µg/L
11/18/2001	0.5	U	µg/L
2/19/2002	0.5	U	µg/L
5/18/2002	0.5	U	µg/L
8/12/2002	0.5	U	µg/L
11/16/2002	0.5	U	µg/L
2/13/2003	0.5	U	µg/L
5/20/2003	0.5	U	µg/L
8/15/2003	0.5	U	µg/L
11/17/2003	2.4		µg/L
2/24/2004	0.5	U	µg/L
5/21/2004	0.5	U	µg/L
8/12/2004	0.5	U	µg/L
11/12/2004	0.5	U	µg/L
2/10/2005	0.2	U	µg/L
5/13/2005	0.2	U	µg/L
8/19/2005	0.2	UJ	µg/L
8/19/2005	0.2	UJ	µg/L
11/17/2005	0.2	U	µg/L
2/23/2006	0.2	U	µg/L
5/18/2006	0.2	U	µg/L
8/9/2006	0.2	J	µg/L
11/15/2006	0.2	U	µg/L
3/2/2007	0.2	U	µg/L
6/14/2007	0.2	U	µg/L

Figure 4. Surface Water Sampling Locations from 2000-2011

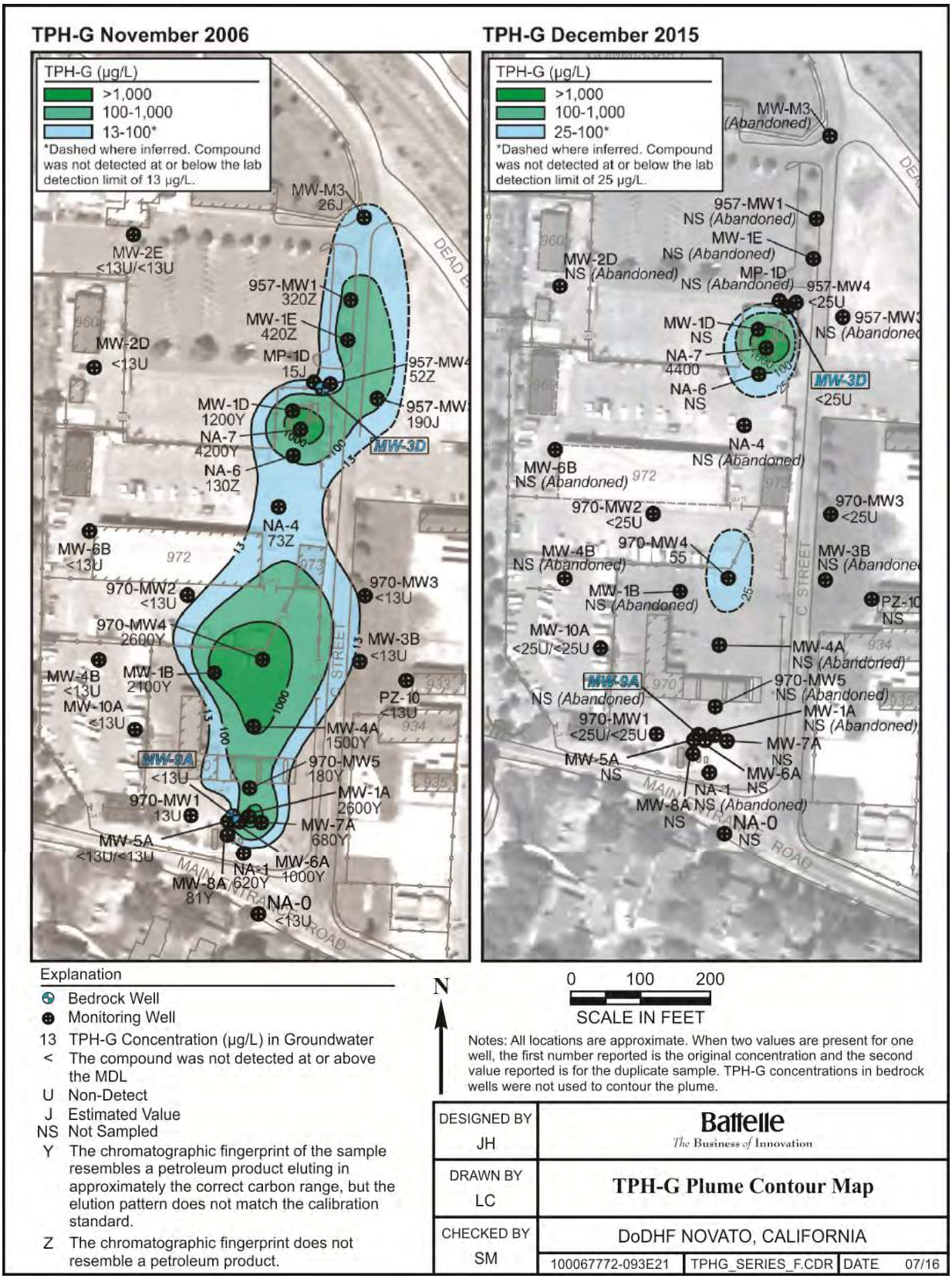


Figure 5. TPH-G Plume Contour Map (November 2006 and December 2015)

Benzene 2009

Toluene 2009

Ethylbenzene 2009

Xylene 2009

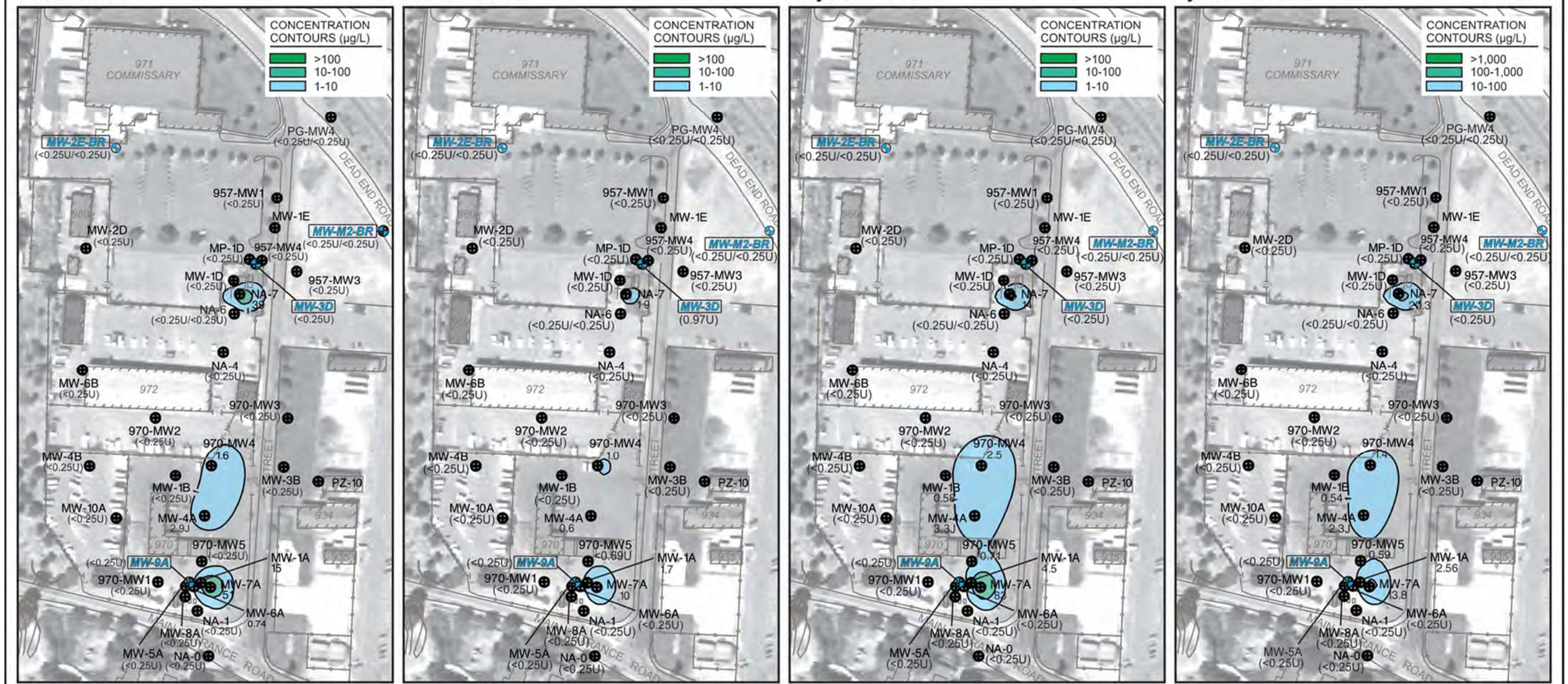


Figure 6. BTEX Plume Contour Maps (November 2009)

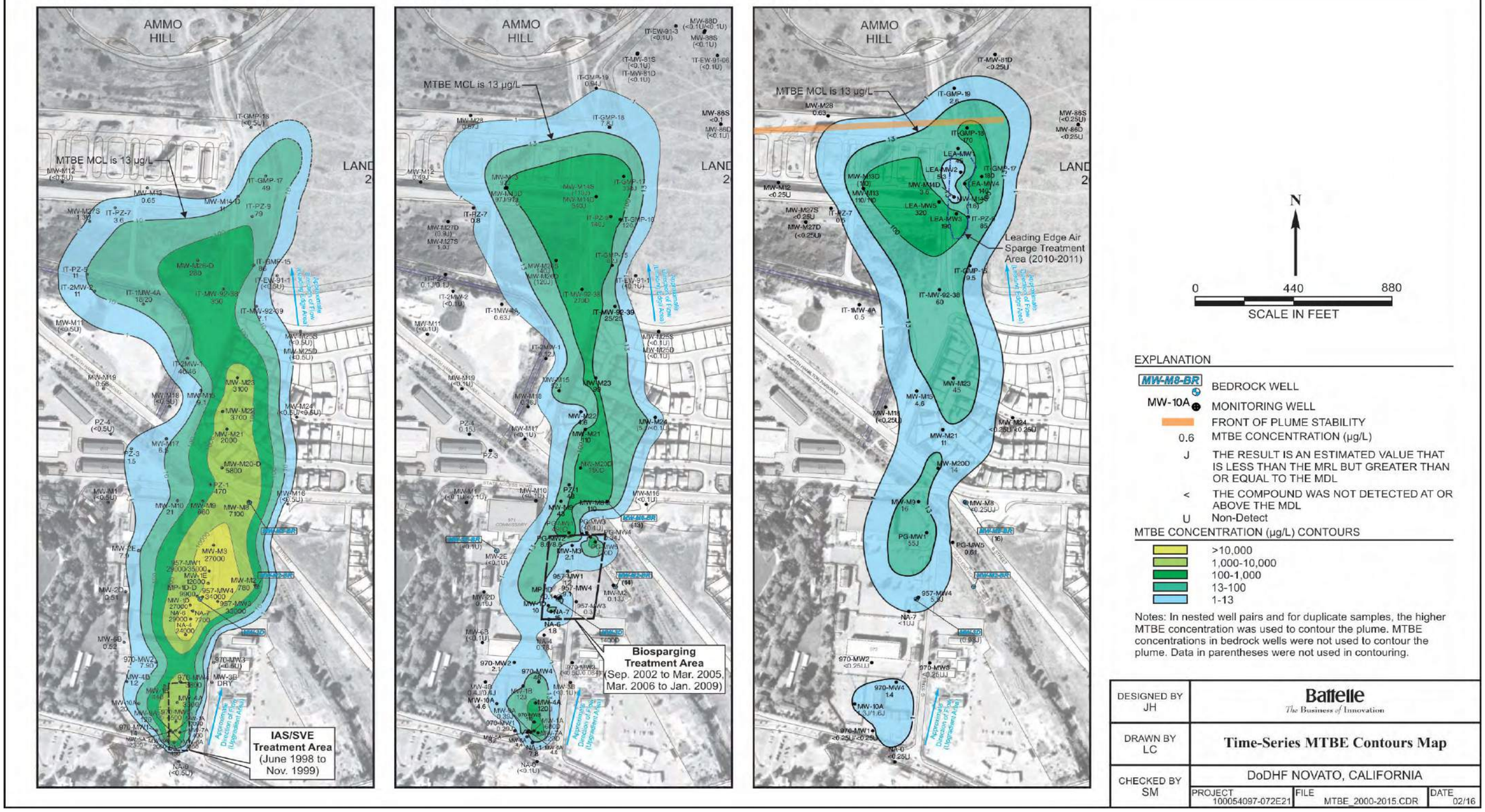


Figure 7. Time Series MTBE Plume Contour Maps (November 2000, 2008, and December 2015)

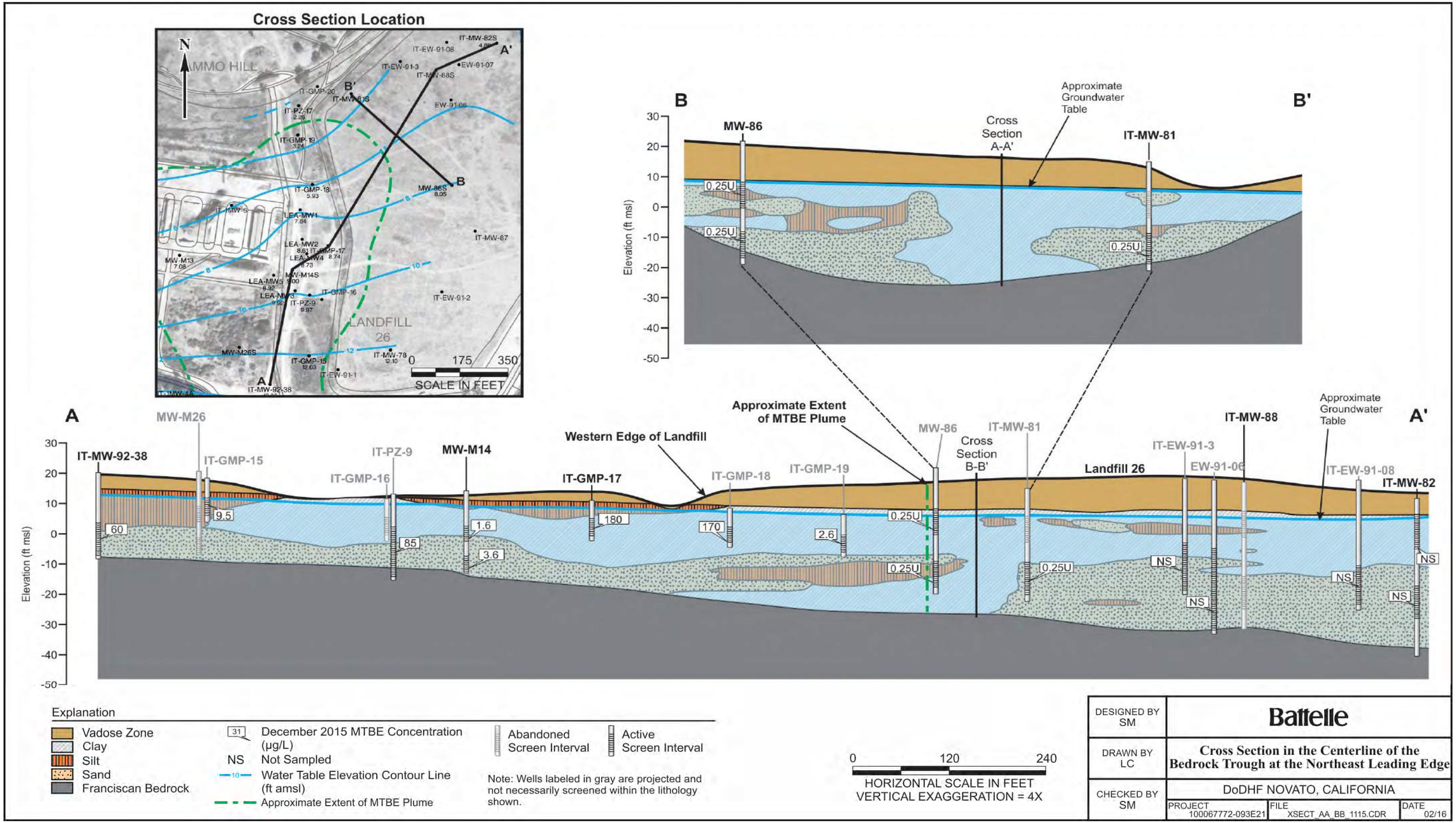
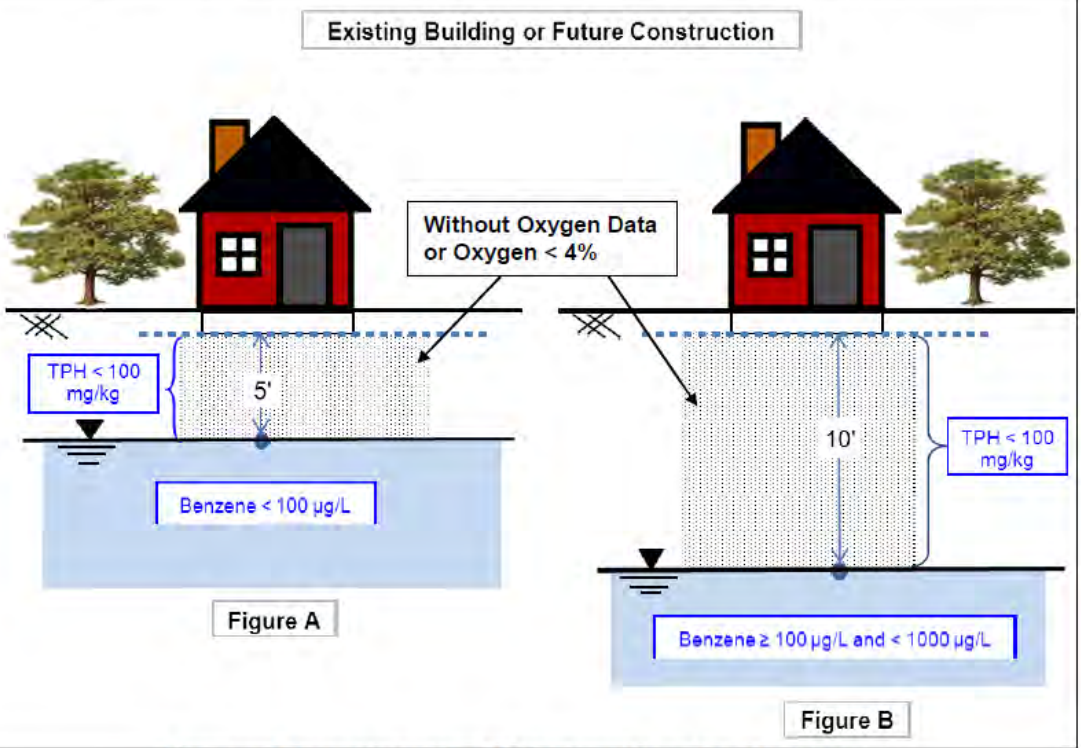


Figure 8. Cross Section of Leading Edge Area

Scenario 3 - Dissolved Phase Benzene Concentrations in Groundwater (Low concentration groundwater scenarios with or without oxygen data)

Defining the Bioattenuation Zone Without Oxygen Data or Oxygen < 4%



Required Characteristics of Bioattenuation Zone for Sites Without Oxygen Data or Where Oxygen is < 4%

Figure A: 1) Where benzene concentrations are less than 100 µg/L, the bioattenuation zone:

a) Shall be a continuous zone that provides a separation of at least 5 feet vertically between the dissolved phase Benzene and the foundation of existing or potential buildings; and
b) Contain Total TPH (TPH-g and TPH-d combined) less than 100 mg/kg throughout the entire depth of the bioattenuation zone.

Figure B: 1) Where benzene concentrations are equal to or greater than 100 µg/L but less than 1000 µg/L, the bioattenuation zone:

a) Shall be a continuous zone that provides a separation of at least 10 feet vertically between the dissolved phase Benzene and the foundation of existing or potential buildings; and b) Contain Total TPH (TPH-g and TPH-d combined) less than 100 mg/kg throughout the entire depth of the bioattenuation zone.

Figure 9. Criteria for Scenario 3 - Dissolved Phase Benzene Concentrations in Groundwater (Water Board, 2012)

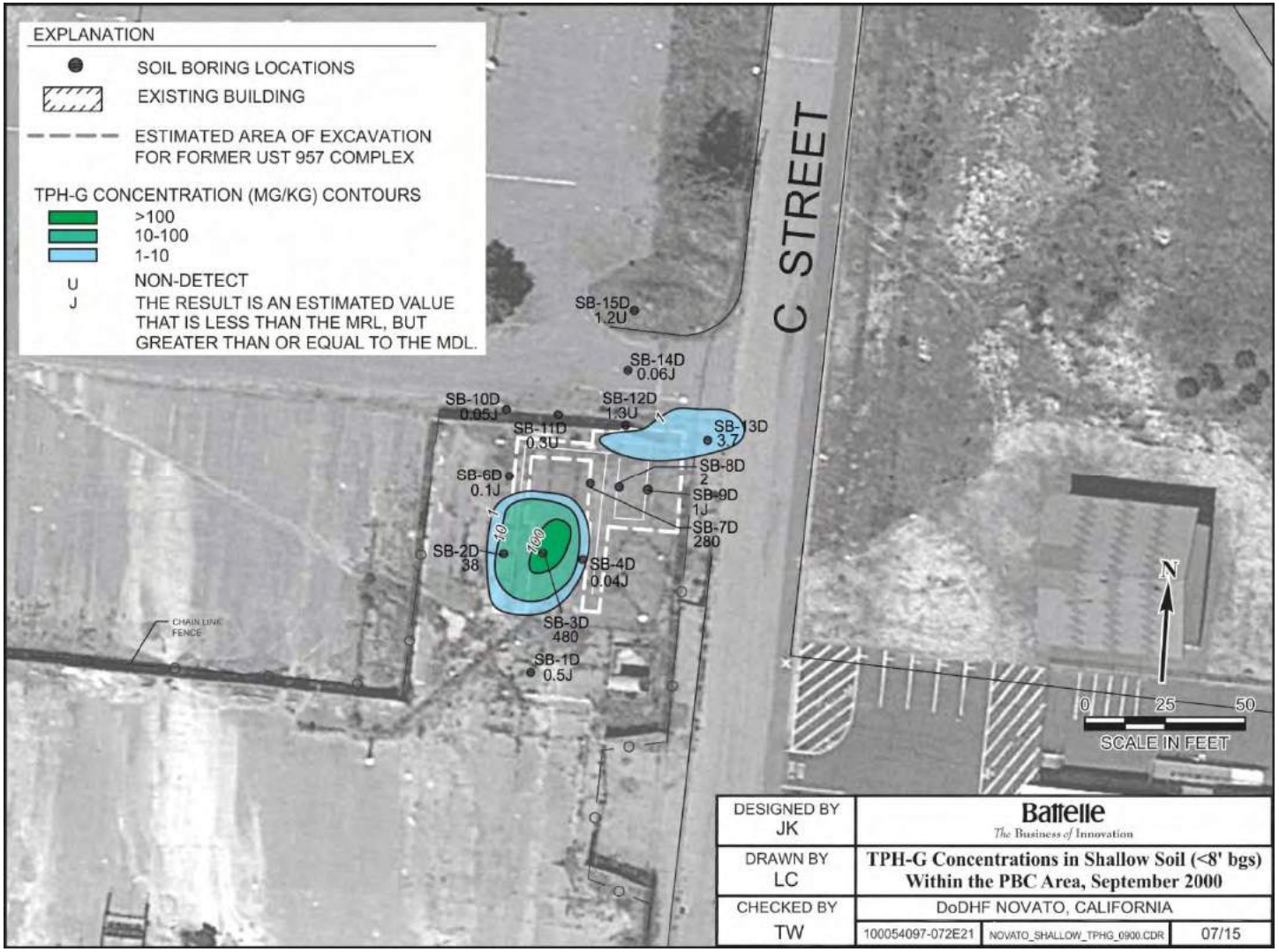


Figure 10. TPH-G Concentrations in Soil in the Former UST 957 Area (September 2000)

Figure 11. TPH-D Concentrations in Soil in the Former UST 957 Area (September 2000)

TABLES

Table 1. Completed Tasks Relevant to Water Board Oder 00-064

Task	Achieved	Supporting Document	Water Board Concurrence
Task 1: Work Plan for Remedial Investigation –submit a workplan acceptable to the Executive Officer to define the vertical and horizontal extent of soil and groundwater contamination at the Site.	August 30, 2000	Final Work Plan for Remedial Investigation of Former UST Site 957/970 at Department of Defense Housing Facility Novato, California	March, 2002
Task 2: Completion of Remedial Investigation –submit a technical report acceptable to the Executive Officer documenting completion of the tasks identified in Task 1 workplan.	January 31, 2001	Final Remedial Investigation Report for Former UST Site 957/970 at Department of Defense Housing Facility, Novato, California.	March, 2002
Task 3: Interim Remedial Action Work Plan for Soil –submit a workplan acceptable to the Executive Officer evaluating interim remedial action alternatives for hydrocarbon-impacted soil of significant concentration, identified in Task No. 1 and in the vicinity of the former Site USTs, ancillary piping, and hydraulic lifts, as appropriate.	July, 2000	Draft Summary Report for Hydraulic Lift and Oil/Water Separator Removal from Building 970, Department of Defense Housing Facility (DoDHF) Novato, California.	April, 2003
Task 4: Completion of Interim Remedial Action for Soil – complete the work and submit a technical report acceptable to the Executive Officer.	July, 2000	Draft Summary Report for Hydraulic Lift and Oil/Water Separator Removal from Building 970, Department of Defense Housing Facility (DoDHF) Novato, California.	April, 2003
Task 5: Monitoring Well Protection Plan –submit a workplan acceptable to the Executive Officer that presents a monitoring well protection and management strategy/plan given the nature and magnitude of proposed site redevelopment/construction activities.	September 13, 2000	Monitoring Well Protection Plan for Former UST Site 957/970 at Department of Defense Housing Facility, Novato, California, Revision 1.0 Final	March, 2002
Task 6: Proposed Final Corrective Action Plan for Groundwater – submit a workplan acceptable to the Executive Officer that includes: 1. Stabilize and contain the higher concentration MTBE groundwater plume on the currently Navy-owned portion of the Site. 2. Remediate the highest concentrations of soil pollution detected.	August, 2001	Final Corrective Action Plan for Groundwater for Former Underground Storage Tank Site 957/970, Department of Defense Housing Facility, Novato, CA	December, 2001

Table 1. Completed Tasks Relevant to Water Board Oder 00-064 (Continued)

Task	Achieved	Supporting Document	Water Board Concurrence
3. Reduce and remediate the concentrations of MTBE in Site groundwater. 4. Reduce and remediate the concentrations of benzene in Site groundwater which exceed applicable risk based screening levels (RBSLs).			
Task 7: Interim Site Controls on Soil and Groundwater (completed) – after consulting with interested parties, prepare and submit a report, acceptable to the Executive Officer, of interim controls to be placed on the excavation of polluted Site soils and extraction and discharge of polluted Site groundwater in order to protect human health and the environment prior to the completion of a final remedial action at the Site pursuant to Task 6.	November 11, 2001	Interim Site Control Plan for the Department of Defense Housing Facility, Novato, California.	March, 2002
Task 8: Groundwater Monitoring Plan – submit a Groundwater Monitoring Plan, acceptable to the Executive Officer, that describes the procedures for conducting quarterly groundwater elevation measurements and quarterly sampling of existing and proposed wells located on Site 957/970 and the adjoining Army property (HAAF) to the north.	January 28, 2013 - "evergreen", ongoing,	Final Groundwater Monitoring Plan for Former UST Site 957/970 at Department of Defense Housing Facility, Novato, California.	March, 2002
Task 9: Site Status Reports –submit Quarterly Site Status Reports, acceptable to the Executive Officer that present the results of each quarterly groundwater/surface water monitoring event. The reports shall include all data gathered and observations made during each sampling event, a summary of findings, potentiometric maps, and tabulated groundwater level measurements and groundwater analytical reports for all pollutants analyzed.	July 24 2014 - "evergreen", on going	Annual Site Status Report for the Year 2012, UST Site 957/970, Former Department of Defense Housing Facility Novato, California.	Pending

Table 2. Summary of Monitoring Well Yield at Former UST Site 957/970

Well ID	Yield (mL/min)[1]	Yield (gal/day)	Total Depth (ft bgs)	Depth to Top Screen (ft bgs)	Depth to Bottom Screen (ft bgs)	Description	Drawdown (ft)	Purge Time (minutes)
Leading Edge Area Wells								
IT-GMP-15[2]	50	19	12	5	10	1-in. PVC	0.1	15
IT-GMP-17	100	38	12	5	10.5	1-in. PVC	0.01	18
IT-GMP-18	50	19	12	6	10.5	1-in. PVC	0.16	15
IT-GMP-19	100	38	12	5	10	1-in. PVC	0.11	15
IT-MW-81D	100	38	31	18	31	IT Well	0.14	24
IT-MW-92-38	100	38	26	15	25	4-in. stainless	0	18
IT-PZ-7	100	38	20.3	9.2	19.2	2-in. PVC	0.13	18
IT-PZ-9	100	38	24	7.9	22.9	2-in. PVC	0	15
LEA-MW1	100	38	22	17	22	2-in. PVC	0.01	18
LEA-MW2	100	38	23	18	23	2-in. PVC	0.03	18
LEA-MW3	100	38	23.5	18.5	23.5	2-in. PVC	0.02	18
LEA-MW4	100	38	22	17	22	2-in. PVC	0.15	26
LEA-MW5	100	38	23	18	23	2-in. PVC	0	18
MW-86D	100	38	38	29	38	4-in.PVC	0.02	18
MW-86S	100	38	39	13	22	4-in.PVC	0.07	15
MW-M12[2]	50	19	15	5	15	2-in. PVC	0.34	NA
MW-M13	50	19	15	5	15	2-in. PVC	0.19	18
MW-M13D	100	38	29.5	25	29.5	2-in. PVC	0.04	15
MW-M14D	100	38	22	17	22	1-in. PVC	0.04	18
MW-M14S	100	38	22	8	13	1-in. PVC	0.03	15
MW-M27D	100	38	20	15	20	1-in. PVC	0.09	42
MW-M27S	100	38	20	5	10	1-in. PVC	0.13	18
MW-M28	100	38	18	7.5	17.5	2-in. PVC	0	18

Table 2. Summary of Monitoring Well Yield at Former UST Site 957/970 (Continued)

Well ID	Yield (mL/min)[1]	Yield (gal/day)	Total Depth (ft bgs)	Depth to Top Screen (ft bgs)	Depth to Bottom Screen (ft bgs)	Description	Drawdown (ft)	Purge Time (minutes)
Upgradient Monitoring Wells								
957-MW4	100	38	20.5	8	18	4-in. PVC	0.15	18
970-MW1	100	38	20.5	8	18	4-in. PVC	0.05	15
970-MW2	200	76	20.5	8	19	4-in. PVC	0.02	18
970-MW3	100	38	17	6	16	4-in. PVC	0.07	15
970-MW4	200	76	20.5	8	18	4-in. PVC	0.02	18
970-MW5	200	76	20.5	8	18	4-in. PVC	0.13	18
IT-1MW-4A	100	38	21	5	20	4-in. PVC	0.1	24
MW-1A	100	38	17	4	17	2-in. PVC	0.11	15
MW-3D	100	38	31	26	31	2-in. PVC	0.13	15
MW-4A	100	38	16	5	15	2-in. PVC	0.17	15
MW-10A	100	38	16	6	16	1-in. PVC	0.08	15
MW-M15[2]	100	38	16	4	16	1-in. PVC	0.33	NA
MW-M18	100	38	15	5	15	1-in. PVC	0.16	18
MW-M20D	100	38	15.5	12.5	15.5	1-in. PVC	0.04	24
MW-M21	100	38	14.5	9.5	14.5	1-in. PVC	0.06	18
MW-M23	100	38	14.5	9	14	1-in. PVC	0.01	15
MW-M24	100	38	14	9	14	1-in. PVC	0.07	21
MW-M2-BR	100	38	39	28	38	2-in. PVC	0.1	13
MW-M8	100	38	15	5	15	2-in. PVC	0.1	15
MW-M8-BR	100	38	60	49	59	2-in. PVC	0.1	24
MW-M9	200	76	16	5	15	2-in. PVC	0.2	18
NA-0[2]	100	38	12	5	12	1-in. PVC	0.34	1
NA-4[2]	100	38	14.5	8.5	13.5	1-in. PVC	13.13	30

Table 2. Summary of Monitoring Well Yield at Former UST Site 957/970 (Continued)

Well ID	Yield (mL/min)[1]	Yield (gal/day)	Total Depth (ft bgs)	Depth to Top Screen (ft bgs)	Depth to Bottom Screen (ft bgs)	Description	Drawdown (ft)	Purge Time (minutes)
NA-7[2]	100	38	15	10	15	1-in. PVC	13.13	6
PG-MW1	100	38	20	10	20	2-IN MW	0.17	15
PG-MW5	200	76	17	6	17	2-IN MW	0.15	18

[1] from 2014 groundwater sampling purge logs
[2] low yield causing excessive drawdown (greater than 0.33ft) bgs=below ground surface
ft=feet
gal=gallon
min=minute
mL=milliliter
NA- not applicable

Table 3. Summary of Investigations and Remediation at Former UST Site 957/970

Investigation/Remediation	Activity	Date	Analysis	Description
Removal of UST 957	UST Removal	March 1992	TPH/BTEX	After tank removal, underlying and adjacent soil was excavated, resulting in an excavation of 28 ft by 30 ft by 12 ft. Groundwater was encountered at 11 ft bgs. Underground piping from the UST to the pump island (109 ft) and vent lines from the tank (10 ft) were removed. The piping trenches were over excavated to depths of 2 to 4 ft bgs. Two confirmatory soil samples were collected from the north and south sidewalls of the UST excavation.
Direct Push Investigation/Monitoring Well Installation	Soil and Groundwater Sampling/Install Monitoring Wells	December 1994	TPH-G/TPH-D/BTEX/MTBE/ Total Lead	Screening level soil and groundwater sampling was conducted in the area surrounding former UST 957 using a Geoprobe™. The investigation included the collection of 64 soil samples from 39 discrete locations in and around the areas of the former USTs. Soil sampling locations were collected from a depth of 5 ft bgs and a depth of 8 to 10 ft bgs. Free product observed in vicinity of UST 957 and monitoring well 970-MW5. Samples from the initial investigations were analyzed for TPH and BTEX only.
Removal of UST 970-3	UST Removal	January 1995	TPH-G /BTEX	Gasoline was observed in water and soils during the excavation activities, and a hole was observed in the tank. Following removal of UST 970-3 and associated piping, two soil samples and one water sample were collected from the excavation and analyzed for TPH-G and BTEX.
Removal of UST 970-Waste Oil	UST Removal	January 1995	TPH-G /TPH-D/TPH-MO/TPH-JF/BTEX/	The tank appeared to be in good condition upon removal and confirmation soil sampling indicated that hydrocarbon impact was below applicable guidelines. For additional information concerning the tank removal activities and results refer to the Final UST Investigation Report for Former Underground Storage Tank Site 957/970 (ERM-West, Inc., 1998).

Table 3. Summary of Investigations and Remediation at Former UST Site 957/970 (Continued)

Investigation/Remediation	Activity	Date	Analysis	Description
Direct Push Investigation	Soil and Groundwater Sampling	November 1995	TPH-G /TPH-D/BTEX	Soil and groundwater sampling were conducted in the area of former UST 970-3 using a Geoprobe™.
Direct Push Investigation/Monitoring Well Installation	Soil and Groundwater Sampling	January/October 1996	TPH-G /TPH-D/BTEX	Soil and groundwater sampling were conducted in the area of former UST 970-3 using a Geoprobe™. Six additional permanent monitoring wells (five in the vicinity of former 970 USTs and one in the vicinity of former UST 957) were installed.
Site Characterization and Analysis Penetrometer System (SCAPS)	Soil and Groundwater Sampling	May 1996	TPH/TPH-G/BTEX/MTBE	The investigation focused on the NEX gas station area around Building 970. The investigation extended the area sampled to the southern (UST 970) portion of the Site, and included 23 pushes ranging from 4.6 to 23 ft bgs and 13 groundwater samples were collected from approximately 9 ft bgs.
Removal of UST 970-1 and UST 970-2	UST Removal	July 1996	TPH-G/BTEX/ MTBE	Five soil samples were collected from the north, south, and east sidewalls of the excavation upon removal of the USTs. All soil samples were analyzed for TPH-G and BTEX. One groundwater sample was collected from the tank pit and analyzed for TPH-G. Analysis of soil samples collected beneath the pump island piping found TPH-G and BTEX in soil.
Well Installation	Groundwater Monitoring Well Installation	October 1996	TPH-G/BTEX	Installed six additional permanent monitoring wells (five in the vicinity of former 970 USTs and one in the vicinity of former UST 957).
Direct Push Investigation	Groundwater Sampling	July 1997	MTBE	MTBE became a concern at the site. The investigation was conducted using a Geoprobe™ for screening level site characterization of MTBE concentrations in groundwater.
Groundwater Monitoring (Quarterly)	Groundwater Sampling	1998	TPH-P/BTEX/MTBE	The scope of the groundwater monitoring program conducted in a comprehensive set of wells each quarter includes the measurement of water levels, sufficient purging of each well, and the collection of groundwater samples. Groundwater samples collected at the Site were analyzed for TPH-G, BTEX and MTBE.
Tier 1 Risk-Based Corrective Action (RBCA) Assessment	Risk Assessment	February 1998	Soil: TPH-G, BTEX, MTBE Groundwater: TPH-G, BTEX, MTBE	This assessment confirmed that some gasoline constituents, including benzene and MTBE, existed at greater than Tier 1 "lookup table" values that are protective of human health under conservative assumptions. These values did not take into consideration site-specific conditions.
IAS/SVE	Remedial System Install	April 1998	BTEX/MTBE	Air sparging with soil vapor extraction (SVE) was used to reduce mass that could have been serving as a source of hydrocarbons to groundwater. The system included 10 air sparging wells and 6 SVE wells arranged to treat 4 "hot spots." An estimated 23,000 lbs. of gasoline were calculated to have been removed through the soil vapor extraction system.
Well Installation	Monitoring Well Network Installation	May 1998	NA	An extensive groundwater monitoring well network was installed at the site. The network included 18 groundwater monitoring wells for routine sampling (designated MW), 8 groundwater monitoring wells for evaluating natural attenuation rates (designated NA), 4 multilevel soil gas and groundwater monitoring points for evaluating system operation (designated MP).
Direct Push Investigation	Groundwater Sampling	May 1998	BTEX/MTBE	A limited investigation was performed using a CPT to delineate the boundaries of the MTBE groundwater plume. A total of 15 borings were advanced and 12 groundwater samples were collected from the CPT push locations. This investigation was also based on the previous delineation, but was expanded to over 200 ft beyond the boundaries identified by previous contractors. This investigation also failed to identify the boundaries of the existing MTBE in groundwater at the Site.
Soil Gas Sample Collection	Soil Gas Sampling	June 1998	BTEX/MTBE	Soil gas from beneath Building 973 was collected and analyzed to initially characterize the concentration profile of VOCs like BTEX and MTBE in the soil void spaces from the water table to the building foundation.
Direct Push Investigation	Groundwater Sampling	August 1998	BTEX/MTBE	Another investigation using a CPT was performed that delineated the MTBE plume. A total of 26 CPT borings were advanced during the investigation. The MTBE plume was found to extend 1,400 ft downgradient (north) beyond the boundaries previously identified, and was observed to have a width of approximately 600 ft. The MTBE plume was found to extend 1,400 ft downgradient (north) beyond the boundaries previously identified, and was observed to have a width of approximately 600 ft.
IAS/SVE Expansion	IAS/SVE Expansion	October 1998	BTEX/MTBE	Groundwater monitoring results from permanent wells not available at the time of pilot system design and installation indicated that greater concentrations of gasoline constituents existed outside the areas treated by the interim (pilot) action system. The system was therefore expanded to almost twice its originally designed capacity to ensure that effective hot spot remediation was achieved. During expansion activities, an additional 8 sparge wells and 7 SVE wells were installed at the Site.
Groundwater Fate and Transport	Groundwater Modeling	November 1998	MTBE	Because of the absence of historical groundwater monitoring data for the Site, an effort was begun to predict the future behavior of MTBE in groundwater at the Site. Aquifer parameters were entered into a numerical model to estimate the likely behavior of the MTBE plume. All site characterization information was assimilated and incorporated into a site conceptual model. This conceptual model was used as a "living" representation of typical site conditions, exposure pathways, and future land uses, and was updated and revised as new information became available

Table 3. Summary of Investigations and Remediation at Former UST Site 957/970 (Continued)

Investigation/Remediation	Activity	Date	Analysis	Description
Monitoring Well Installation	Groundwater Sampling	December 1998	NA	Additional permanent monitoring wells were installed around the perimeter and within the MTBE groundwater plume. These new wells, as well as selected wells installed by the United States Army Corps of Engineers (USACE) were monitored monthly for four (4) months to ensure that the MTBE plume had been adequately delineated, and quarterly thereafter.
Groundwater Monitoring (Quarterly)	Groundwater Sampling	1998	TPH-G/BTEX/MTBE	Groundwater samples were collected from 36 monitoring wells using low-flow purging methods.
Tier 2 RBCA Assessment	Risk Assessment	March 1999	Soil: TPH-G, BTEX, MTBE Groundwater: TPH-G, BTEX, MTBE	This assessment incorporated responses to comments from the Water Board on the Tier 1 RBCA Assessment, as well as some limited site-specific parameters, such as soil porosity, bulk density, and depth to the water table. The Tier 2 RBCA Assessment also found that existing benzene and MTBE concentrations exceeded those protective of human health. However, the most restrictive exposure pathway (volatilization of VOCs from groundwater to indoor air) was believed to incorporate incorrect and incomplete assumptions. A Tier 3 RBCA Assessment was planned that would include extensive site-specific data related to that exposure pathway.
MNA Evaluation	Historic Groundwater Monitoring and Purged Water Quality Information Used in Evaluation	April 1999	NA	Groundwater monitoring and purged water quality information collected over time was used to perform a preliminary evaluation of the potential for the Site to be remediated by natural attenuation mechanisms. This preliminary evaluation indicated that TPH and BTEX were stable in groundwater. MTBE was not included in this evaluation due to insufficient time series data.
Tier 3 RBCA Assessment	Risk Assessment	July 1999	Soil: TPH-G, BTEX, MTBE Groundwater: TPH-G, BTEX, MTBE	This report included a detailed evaluation of the volatilization from groundwater to indoor air pathway and incorporated results from direct air sampling and soil-gas sampling performed at the Site. This detailed evaluation revealed that existing concentrations of BTEX and MTBE were very near or below protective concentrations. Comments from the Water Board on the Tier 3 RBCA Assessment included two substantive requests for further assessment: (1) confirmation soil-gas sampling under worst case conditions at the end of the dry season when dry soils would be most conducive to vapor transport, and (2) more detailed assessment concerning the potential exposure of the ingestion of homegrown fruits and vegetables.
Groundwater Monitoring	Groundwater Sampling	1999	TPH-G/BTEX/MTBE	Groundwater samples were collected from 52 monitoring wells using low-flow purging methods.
Well Abandonment	Abandon Monitoring Wells	August 1999	NA	Four monitoring wells abandoned.
Revised Tier 3 RBCA Assessment	Risk Assessment	October 1999	Soil: TPH-G, BTEX, MTBE Groundwater: TPH-G, BTEX, MTBE	A revised and Final Tier 3 RBCA Assessment was prepared by the Navy that included results of confirmation soil-gas sampling and the expanded assessment of the ingestion of homegrown fruits and vegetables potential exposure pathway as requested by the Water Board.
Draft Ecological Risk Assessment	Risk Assessment	December 1999	Soil: TPH-G, BTEX, MTBE Groundwater: TPH-G, BTEX, MTBE	Draft Ecological Risk Scoping Assessment was performed by the Navy and submitted to the Water Board. The assessment included areas of the Site and former HAAF property (i.e., Pacheco Creek).
Groundwater Monitoring (Quarterly)	Groundwater Sampling and Surface Water Sampling	2000	TPH-G/BTEX/MTBE	Groundwater samples were collected from 70 monitoring wells on a quarterly basis using low-flow purging methods. Eight surface water samples were collected from Pacheco Creek.
Removal of Hydraulic Lift and Oil/Water Separator in Building 970	Hydraulic Lift Removal	April 2000	TPH/Metals	The activities followed procedures outlined in the Final Work Plan for Hydraulic Lift and Oil/Water Separator Removal, which was submitted to and approved by the Water Board in March 2000 (Battelle, 2000e). During removal activities, petroleum hydrocarbon-impacted soil was encountered near both units, around Drums 1 and 2, and beneath and around the foundations in the northern and northwestern portions of Building 970. The finding of unexpected subsurface lines and features (i.e., an additional oil/water separator) extended and expanded field excavation activities, and several locations required over excavation and confirmation sampling. Excavation and backfilling activities were completed in May, and soil disposal was completed in June...
Surface Water Sampling	Surface Water Sampling at Pacheco Creek	June 2000	BTEX/MTBE	Surface water monitoring at four (4) locations within Pacheco Creek began. Following receipt of the analytical results, four (4) additional locations associated with culvert outfalls were sampled to determine whether the culverts were likely sources of MTBE in Pacheco Creek.

Table 3. Summary of Investigations and Remediation at Former UST Site 957/970 (Continued)

Investigation/Remediation	Activity	Date	Analysis	Description
Remedial Investigation Activities	Remedial Investigation	September 2000	TPH/TPH-G/TPH-D/TPH-MO	A GeoprobeTM was used to collect soil samples from 20 locations in the vicinity of the former UST 970 complex (within the Sale Area) and 16 locations in the vicinity of the former UST 957 (within the PBC Area) to confirm that a residual source adding gasoline mass to groundwater does not exist in shallow and smear zone soils at these locations. Soil samples also were collected at four locations near the former UST 970 complex. In the Sale Area, a total of 46 soil samples were collected using and 32 soil samples were collected in the PBC Area. The physical and chemical properties of a three-dimensional volume of soil in this area were characterized using CPT methods. The lithology south of State Access Road was investigated by performing CPT pushes at 42 locations along four transects that were oriented perpendicular to the groundwater flow direction. A total of 20 groundwater samples were obtained using a Hydropunch™.
Groundwater Sampling	Quarterly Groundwater Monitoring	2000	TPH-G BTEX/MTBE	A quarterly Site Status Report presenting the results of groundwater and surface water monitoring activities performed in August was prepared by the Navy and submitted to the Water Board in compliance with Order No. 00-064 Task 9. The Navy will continue to submit quarterly status reports in compliance with Order No. 00-064 Task 9
Final Revised Risk Assessment Report for Former UST Site 957/970	Risk Assessment	March 2001	Soil: 1,2,4-TMB, 1,3,5-TMB, BTEX, Cumene, MTBE, Naphthalene, n-Propylbenzene, sec-Butylbenzene Groundwater: BTEX, MTBE Soil Gas: 1,2,4-TMB, 1,3,5-TMB, BTEX, Cumene, MTBE, Naphthalene, n-Propylbenzene, sec-Butylbenzene, Cymene	Conducted in response to comments provided by DTSC on the Tier 3 RBCA assessment. Results indicated that MTBE and other gasoline constituents in groundwater did not pose a threat to human health or ecological receptors.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2001	TPH-G/BTEX/MTBE	Groundwater samples were collected from 77 monitoring wells using low-flow purging methods. 6 surface water samples were collected from Pacheco Creek.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2002	TPH-G /BTEX/MTBE	Groundwater samples were collected from 77 monitoring wells using low-flow purging methods. 6 surface water samples were collected from Pacheco Creek.
Biosparge Installation	Biosparge System Installation	September 2002	BTEX/MTBE/TBF/TBA	Biosparge system initiated at Former UST Site 970/965. This remediation system was temporarily shut down for one year (from March 2005 to March 2006) with approval from the San Francisco Bay Regional Water Quality Control Board (Water Board) because asymptotic mass removal was achieved by the system. No significant rebound of MTBE concentrations was observed during this interim shutdown phase. The system was restarted in March 2006 and operated on a pulsed schedule until January 2009.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2003	TPH-P/BTEX/MTBE/TBA/TBF/ETBE/TAME/DIPE	Groundwater samples were collected from 88 monitoring wells using low-flow purging techniques. Surface water samples collected at 6 locations along Pacheco Creek.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2004	TPH-P/BTEX/MTBE/TBA/TBF/ETBE/TAME/DIPE	Groundwater samples were collected from 88 monitoring wells using low-flow purging techniques. Surface water samples collected at 6 locations along Pacheco Creek.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2005	TPH-P/BTEX/MTBE/TBA/TBF/ETBE/TAME/DIPE	Groundwater samples were collected from 94 monitoring wells using low-flow purging techniques. Surface water samples collected at 6 locations along Pacheco Creek.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2006	TPH-P/BTEX/MTBE/TBA/TBF/ETBE/TAME/DIPE	Groundwater samples were collected from 92 monitoring wells using low-flow purging techniques. Surface water samples collected at 5 locations along Pacheco Creek
Final Human Health Risk Assessment	Risk Assessment	2006	Groundwater: BTEX, MTBE Soil Gas: 1,3-Butadiene, MTBE, BTEX, iso-Propylbenzene, n-Propylbenzene, 1,3,5-TMB, 1,2,4-TMB, sec-Butylbenzene	Presents the results of the risk assessment update conducted to determine health risks to potential future human receptors at PBC Parcels 1A and 1B of the Former UST Site 957/970 caused by the presence of residual fuel hydrocarbons in soil and groundwater remaining after remediation activities at the site.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2007	BTEX/MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 94 monitoring wells using low-flow purging techniques. Surface water sample collected at 1 location along Pacheco Creek.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2008	BTEX (one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 95 monitoring wells using low-flow purging techniques. Surface water sample collected at 1 location along Pacheco Creek.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2009	BTEX(one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 107 monitoring wells using low-flow purging techniques. Surface water sample collected at 1 location along Pacheco Creek.
Groundwater Monitoring (Quarterly)	Groundwater and Surface Water Sampling	2010	BTEX(one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 84 monitoring wells using low-flow purging techniques. Surface water sample collected at 1 location along Pacheco Creek.

Table 3. Summary of Investigations and Remediation at Former UST Site 957/970 (Continued)

Investigation/Remediation	Activity	Date	Analysis	Description
Direct Push Investigation	Groundwater Grab Sampling and Soil Core Investigation/Well Abandonment	May 2010	MTBE	Groundwater grab samples collected and soil core logging conducted at 15 locations in the leading edge area to inform final design of air sparge system. 122 former air sparge, SVE, piezometers, and monitoring wells located on former Navy property were abandoned.
Well Abandonment	Abandon Monitoring Wells	May 2010	NA	Biosparge system well removal (67 air sparge and SVE wells, 23 soil gas monitoring points abandoned), and 26 monitoring wells removed from the monitoring well network.
Air Sparge System Installation	Air Sparge System Installation/Performance well Installation (leading edge area Area)	October 2010	NA	An air sparge system (50 sparge wells across 4 zones) was installed and initiated at the Site to mitigate elevated concentrations of MTBE in the leading edge area. Five additional monitoring wells were installed in and around the treatment area to monitor air sparge system performance. After one year of operation and with regulatory approval the air sparge system was shutdown.
Groundwater Monitoring (semiannually)	Groundwater and Surface Water Sampling	2011	BTEX(one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 84 monitoring wells using low-flow purging techniques. Surface water sample collected at 1 location along Pacheco Creek.
Final Human Health Risk Assessment Update For Parcel 1a, Department Of Defense Housing Facility Novato, California	Risk Assessment	2011	Groundwater: BTEX, MTBE Soil Gas: 1,3-Butadiene, MTBE, BTEX, iso-Propylbenzene, n-Propylbenzene, 1,3,5-TMB, 1,2,4-TMB, sec-Butylbenzene	This document presents a human health risk assessment (HHRA) conducted to assess site conditions following all remediation activities completed to date within Parcel 1A at the Department of Defense Housing Facility (DoDHF) in Novato, California
Groundwater Monitoring (semiannually)	Groundwater Sampling	2012	BTEX(one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 48 monitoring wells using low-flow purging methods.
Groundwater Monitoring (semiannually)	Groundwater Sampling	2013	BTEX(one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 49 monitoring wells using low-flow purging methods.
Air Sparge System Removal and Well Abandonment	Air Sparge System Removal and Monitoring Well Abandonment	November 2013	NA	Air sparge system removed from the leading edge area, 50 air sparge wells and 24 monitoring wells removed from monitoring well network.
Groundwater Monitoring (annually)	Groundwater Sampling	November 2014	BTEX(one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 49 monitoring wells using low-flow purging methods. Updated groundwater fate and transport modeling and CSM
Soil Excavation (former UST 970 vicinity)	Remedial Action	July 2015	TPH-G/D/MO/VOCs (BTEX) and MTBE/SVOCs/ PAHs/Total Organic Lead/CAM Metals/PCBs	The remedial action will prepare the Site for a future risk assessment that will be conducted to determine conformity with residential human health standards. When residential standards are met at all depths below ground surface (bgs), the land use covenant between the California Department of Toxic Substances Control (DTSC), the San Francisco Bay Regional Water Quality Board, Department of the Navy (DON) and the property owners, Hamilton Square LLC; as well as the DON deed restriction on the property, may be removed to allow for residential development.
Groundwater Monitoring (annually)	Groundwater Sampling	December 2015	BTEX(one well) /MTBE/TBA/TBF/Nitrate/Sulfate/iron and dissolved iron	Groundwater samples were collected from 44 monitoring wells using low-flow purging methods. Result presented in Site Closure Report (Battelle, in progress)

Table 4. Historical Analytical Parameters for Groundwater and Surface Water Sampling at Former UST Site 957/970

Analyte	Matrix	Year	Sampling Frequency
BTEX, MTBE, TPH (purgeable)	GW	2000-2001	Quarterly
BTEX, MTBE	SW		
BTEX, MTBE, TBA, TBF, ETBE, TAME, DIPE, TPH (purgeable)	GW	2002-2006	Quarterly
BTEX, MTBE	SW	2002-2009	Quarterly (2000-2002)
BTEX1, MTBE, TBA, TBF, Iron, Nitrate, Sulfate	GW	2006-2014	Quartely (2006-2010) Semiannually (2010-2013), Annaully (2014)
MTBE	SW	2009-2011	Semiannually (2002-2011)

GW – groundwater
SW - surface water (Pacheco Creek)
[1] After November 2009, only monitoring well NA-7 sampled for BTEX.

Table 5. Well Summary Information for Monitoring Wells in Groundwater Monitoring Program

Well ID	Completion Date	Easting NAD 27	Northing NAD 27	Status	Total Depth	Depth to Top Screen	Depth to Bottom Screen	Description	Elevation Units	Type	Location
MW-86S	NA	1417776	575731	Active	39	13	22	4-in.PVC	ftbgs	MW	Leading Edge
IT-GMP-19	NA	1417220	575923	Active	12	5	10	1-in. PVC	ft amsl	GMP	Leading Edge
MW-86D	NA	1417776	575731	Active	38	29	38	4-in.PVC	ftbgs	MW	Leading Edge
PG-MW1	5/14/2002	1417020	573816	Active	20	10	20	2-IN MW	ftbgs	MW	Former NEX 957 Area
PG-MW5	5/15/2002	1417137	573766	Active	17	6	17	2-IN MW	ft amsl	MW	Former NEX 957 Area
MW-M8	12/7/1998	1417198	573956	Active	15	5	15	2-in. PVC	ft amsl	MW	Former NEX 957 Area
MW-M9	12/7/1998	1416989	573965	Active	16	5	15	2-in. PVC	ft amsl	MW	Former NEX 957 Area
NA-0	5/19/1998	1416837	572732	Active	12	5	12	1-in. PVC	ft amsl	MW	Former UST 970
NA-4	5/2/1998	1416889	573332	Active	14.5	8.5	13.5	1-in. PVC	ft amsl	MW	Former NEX 957 Area
NA-7	5/3/1998	1416926	573445	Active	15	10	15	1-in. PVC	ft amsl	MW	Former NEX 957 Area
957-MW4	10/31/1996	1416972	573510	Active	20.5	8	18	4-in. PVC	ft amsl	MW	Former NEX 957 Area
970-MW1	10/31/1996	1416743	572882	Active	20.5	8	18	4-in. PVC	ft amsl	MW	Former UST 970
970-MW2	10/30/1996	1416750	573207	Active	20.5	8	19	4-in. PVC	ft amsl	MW	Former UST 970
970-MW3	10/31/1996	1417011	573196	Active	17	6	16	4-in. PVC	ft amsl	MW	Daycare Center
970-MW4	10/30/1996	1416857	573108	Active	20.5	8	18	4-in. PVC	ft amsl	MW	Former UST 970
970-MW5	10/30/1996	1416831	572919	Active	20.5	8	18	4-in. PVC	ft amsl	MW	Former UST 970
IT-1MW-4A	4/10/1997	1416756	574911	Active	21	5	20	4-in. PVC	ft amsl	MW	Leading Edge
IT-GMP-15	7/25/1995	1417261	575078	Active	12	5	10	1-in. PVC	ft amsl	MW	Leading Edge
IT-GMP-18	5/4/1994	1417273	575734	Active	12	6	10.5	1-in. PVC	ft amsl	MP	Leading Edge
IT-MW-92-38	8/25/1992	1417121	574969	Active	26	15	25	4-in. stainless	ft amsl	MW	Leading Edge
IT-PZ-7	4/18/1997	1416646	575374	Active	20.3	9.2	19.2	2-in. PVC	ft amsl	P	Leading Edge
IT-PZ-9	4/18/1997	1417263	575310	Active	24	7.9	22.9	2-in. PVC	ft amsl	P	Leading Edge
MW-10A	9/25/2000	1416665	573012	Active	16	6	16	1-in. PVC	ft amsl	MW	Former UST 970
MW-1A	4/29/1998	1416828	572878	Active	17	4	17	2-in. PVC	ft amsl	MW	Former UST 970

Table 5. Well Summary Information for Monitoring Wells in Groundwater Monitoring Program (Continued)

MW-3D	8/17/2001	1416960	573504	Active	31	26	31	2-in. PVC	ft amsl	MW	Bedrock Wells
MW-4A	4/29/1998	1416840	573010	Active	16	5	15	2-in. PVC	ft amsl	MW	Former UST 970
IT-MW-81D	NA	1417413	576078	Active	31	18	31	IT Well	ft amsl	MW	Leading Edge
MW-M12	12/8/1998	1416412	575505	Active	15	5	15	2-in. PVC	ft amsl	MW	Western Edge
MW-M13	12/8/1998	1416795	575463	Active	15	5	15	2-in. PVC	ft amsl	MW	Leading Edge
MW-M14D	9/24/2000	1417202	575407	Active	22	17	22	1-in. PVC	ft amsl	MW	Leading Edge
MW-M14S	9/24/2000	1417202	575407	Active	22	8	13	1-in. PVC	ft amsl	MW	Leading Edge
MW-M15	10/8/1999	1417000	574491	Active	16	4	16	1-in. PVC	ft amsl	MW	Hamilton Meadows
MW-M18	9/21/2000	1416857	574420	Active	15	5	15	1-in. PVC	ft amsl	MW	Hamilton Meadows
MW-M20D	9/23/2000	1417083	574120	Active	15.5	12.5	15.5	1-in. PVC	ft amsl	MW	Hamilton Meadows
MW-M21	9/22/2000	1417112	574303	Active	14.5	9.5	14.5	1-in. PVC	ft amsl	MW	Hamilton Meadows
MW-M23	9/22/2000	1417168	574545	Active	14.5	9	14	1-in. PVC	ft amsl	MW	Hamilton Meadows
MW-M24	9/22/2000	1417429	574348	Active	14	9	14	1-in. PVC	ft amsl	MW	Eastern Edge
MW-M27D	9/24/2000	1416529	575313	Active	20	15	20	1-in. PVC	ft amsl	MW	Western Edge
MW-M27S	9/24/2000	1416529	575313	Active	20	5	10	1-in. PVC	ft amsl	MW	Western Edge
MW-M2-BR	11/19/2003	1417212	573557	Active	39	28	38	2-in. PVC	ft amsl	MW	Bedrock Wells
MW-M8-BR	11/17/2003	1417198	573956	Active	60	49	59	2-in. PVC	ft amsl	MW	Bedrock Wells
MW-M13D	12/7/2005	1416800	575464	Active	29.5	25	29.5	2-in. PVC	ft amsl	MW	Leading Edge
MW-M28	12/7/2005	1416649	575814	Active	18	7.5	17.5	2-in. PVC	ft amsl	MW	Leading Edge
IT-GMP-17	5/4/1994	1417329	575499	Active	12	5	10.5	1-in. PVC	ft amsl	MW	Leading Edge
LEA-MW1	11/2/2010	1417229	575637	Active	22	17	22	2-in. PVC	ft amsl	MW	Leading Edge
LEA-MW2	11/2/2010	1417237	575524	Active	23	18	23	2-in. PVC	ft amsl	MW	Leading Edge
LEA-MW3	11/2/2010	1417211	575327	Active	23.5	18.5	23.5	2-in. PVC	ft amsl	MW	Leading Edge
LEA-MW4	11/2/2010	1417253	575469	Active	22	17	22	2-in. PVC	ft amsl	MW	Leading Edge
LEA-MW5	11/2/2010	1417134	575387	Active	23	18	23	2-in. PVC	ft amsl	MW	Leading Edge

GMP –gas monitoring point P –piezometer ft amsl –feet above mean sea level
MW –monitoring well NA –not available ft bgs –feet below ground surface

Table 6. TPH-G Concentrations in Groundwater (2006 and 2015)

Well ID	Sample Date	TPH-G (µg/L)		Sample Date	TPH-G (µg/L)	
Groundwater ESL		**443**			**443**	
957-MW1[a]	11/7/2006	320	Z	Abandoned		
957-MW3[a]	11/14/2006	190	J	Abandoned		
957-MW4	11/7/2006	52	Z	12/10/2015	25	U
970-MW1	11/6/2006	13	U	12/9/2015	25	U
970-MW1-DUP	NA			12/9/2015	25	U
970-MW2	11/6/2006	13	U	12/10/2015	25	U
970-MW3	11/14/2006	13	U	12/10/2015	25	U
970-MW4 [a]	11/6/2006	2600	Y	12/9/2015	55	
970-MW5 [a]	11/6/2006	180	Y	Abandoned		
MP-1D	11/8/2006	15	J	Abandoned		
MW-10A	11/6/2006	13	U	12/10/2015	25	U
MW-10A-DUP	NA			12/10/2015	25	U
MW-1A [a]	11/6/2006	2600	Y	Abandoned		
MW-1B[a]	11/6/2006	2100	Y	Abandoned		
MW-1D[a]	11/7/2006	1200	Y	-	-	-
MW-1E	11/7/2006	420	Z	Abandoned		
MW-2D [a]	11/8/2006	13	U	Abandoned		
MW-2E [a]	11/14/2006	13	U	Abandoned		
MW-3B [a]	11/14/2006	13	U	Abandoned		
MW-3D	NA			12/10/2015	25	U
MW-4A [a]	11/6/2006	1500	Y	Abandoned		
MW-4B [a]	11/6/2006	13	U	Abandoned		
MW-5A	11/6/2006	13	U	- -	-	-
MW-5A - DUP	11/6/2006	13	U	-	-	-
MW-6A	11/6/2006	1000	Y	Abandoned		
MW-6B [a]	11/6/2006	13	U	Abandoned		
MW-7A	11/6/2006	680	Y	Abandoned		
MW-8A [a]	11/6/2006	81	Y	Abandoned		
MW-9A [a]	11/14/2006	13	U	Abandoned		
MW-M3 [a]	11/7/2006	26	J	Abandoned		
NA-0	11/14/2006	13	U	-	-	-
NA-1	11/6/2006	620	Y	Abandoned		

Table 6. TPH-G Concentrations in Groundwater (2006 and 2015) (Continued)

Well ID	Sample Date	TPH-G (µg/L)		Sample Date	TPH-G (µg/L)	
Groundwater ESL		**443**			**443**	
NA-4 [a]	11/7/2006	73	Z	Abandoned		
NA-6[a]	11/7/2006	130	Z	-	-	-
NA-7	11/7/2006	4200	Y	12/10/2015	4400	-
PZ-10	11/15/2006	13	U	-	-	-
Maximum		**4200**	**Y**	**-**	**4400**	**-**

concentration exceeds current ESLs
- not sampled
[a] no longer in monitoring well network
NA- Not analyzed
J - estimated value
U - nondetect
Y - the chromatographic fingerprint of the sample resembles a petroleum product elution in approximately the correct carbon range, but the elutiopattern does not match the calibration standard.
Z - the chromatographic fingerprint does not resemble a petroleum product.
[1] 2016 Tier 1 ESLs aquatic habitat goal used because no ESL is provided for vapor intrusion of TPH-G

Table 7. BTEX Concentrations in Groundwater (2009, 2014 and 2015)

Well ID	Sample Date	Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)	
Groundwater ESL[1]		**30**		**130**		**43**		**100**	
Groundwater to Indoor Air ESL[2]		**30**		**100,000**		**370**		**38,000**	
2015 Groundwater Sampling Event									
NA-7	12/10/2015	1	U	1	U	1	U	1	U
2014 Groundwater Sampling Event									
NA-7	11/13/2014	7.2		0.71		1.4		3.1	
2009 Groundwater Sampling Event									
957-MW1	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
957-MW3	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
957-MW4	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
970-MW1	11/9/2009	0.25	U	0.25	U	0.25	U	0.25	U
970-MW2	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
970-MW3	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
970-MW4	11/9/2009	1.6		1		2.5		1.4	
970-MW5	11/11/2009	0.25	U	0.69	U	0.71		0.59	
IT-1MW-4A	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-2MW-1	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-2MW-2	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-EW-91-06	11/18/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-EW-91-1	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-EW-91-3	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-GMP-15	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-GMP-16	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-GMP-17	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-GMP-17 - DUP	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-GMP-18	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-GMP-19	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-MW-81D	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-MW-81S	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-MW-92-38	11/17/2009	0.75	U	0.75	U	0.75	U	0.75	U
IT-MW-92-39	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-PZ-5	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-PZ-7	11/14/2009	0.25	U	0.25	U	0.25	U	0.25	U
IT-PZ-9	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
MP-1D	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U

Table 7. BTEX Concentrations in Groundwater (2009, 2014 and 2015) (Continued)

Well ID	Sample Date	Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)	
Groundwater ESL[1]		**30**		**130**		**43**		**100**	
Groundwater to Indoor Air ESL[2]		**30**		**100,000**		**370**		**38,000**	
MW-10A	11/9/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-1A	11/9/2009	15		1.7		4.5		2.56	
MW-1B	11/11/2009	0.25	U	0.25	U	0.58		0.54	
MW-1D	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-2D	11/14/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-2E	11/14/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-2E - DUP	11/14/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-2E-BR	11/19/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-3B	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-3D	11/18/2009	0.25	U	0.97	U	0.25	U	0.25	U
MW-4A	11/11/2009	2.9	J	0.6		3.3	J	2.3	J
MW-4B	11/9/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-5A	11/9/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-6A	11/9/2009	0.74		0.25	U	0.25	U	0.25	U
MW-6B	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-7Aa	11/9/2009	51		10		83		13.8	
MW-86D	11/18/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-86D - DUP	11/18/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-86S	11/18/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-88D	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-88S	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-8A	11/9/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-9A	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M1	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M10	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M11	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M12	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M13	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M13D	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M13D - DUP	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M14D	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M14S	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M15	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M16	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U

Table 7. BTEX Concentrations in Groundwater (2009, 2014 and 2015) (Continued)

Well ID	Sample Date	Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)	
Groundwater ESL[1]		**30**		**130**		**43**		**100**	
Groundwater to Indoor Air ESL[2]		**30**		**100,000**		**370**		**38,000**	
MW-M17	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M18	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M19	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M19 - DUP	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M2	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M20D	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M21	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M22	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M23	11/18/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M24	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M25D	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M25D - DUP	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M25S	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M26D	11/16/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M26S	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M27D	11/14/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M27S	11/14/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M28	11/17/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M2-BR	11/19/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M2-BR - DUP	11/19/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M3	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M8	11/12/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M8-BR	11/19/2009	0.25	U	0.25	U	0.25	U	0.25	U
MW-M9	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
NA-0	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
NA-1	11/9/2009	0.25	U	0.25	U	0.25	U	0.25	U
NA-4	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
NA-6	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
NA-6 - DUP	11/10/2009	0.25	U	0.25	U	0.25	U	0.25	U
NA-7	11/10/2009	39		1.9		14		20.3	
PG-MW1	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
PG-MW2	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
PG-MW3	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
PG-MW4	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U

Table 7. BTEX Concentrations in Groundwater (2009, 2014 and 2015) (Continued)

Well ID	Sample Date	Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)	
Groundwater ESL[1]		**30**		**130**		**43**		**100**	
Groundwater to Indoor Air ESL[2]		**30**		**100,000**		**370**		**38,000**	
PG-MW4 - DUP	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
PG-MW5	11/11/2009	0.25	U	0.25	U	0.25	U	0.25	U
PZ-1	11/13/2009	0.25	U	0.25	U	0.25	U	0.25	U
Maximum		**51**		**10**		**83**		**20.3**	

concentration exceeds ESLs

[a] no longer in monitoring well network

U - nondetect

J - estimated value

[1] 2016 ESLs: final aquatic habitat goal,

[2] 2016 ESLs groundwater vapor intrusion human health risk levels- deep groundwater residential: fine to coarse scenario

Table 8. MTBE Concentrations in Groundwater (2014 and 2015)

Well ID	Sample Date	MTBE (µg/L)		Sample Date	MTBE (µg/L)	
Groundwater ESL[1]		180			180	
957-MW4	11/13/2014	7.2		12/10/2015	5.5	J
970-MW1	11/14/2014	0.25	U	12/9/2015	0.25	U
970-MW1 -DUP	NA			12/9/2015	0.25	U
970-MW2	11/14/2014	0.5	U	12/10/2015	0.25	UJ
970-MW3	11/13/2014	0.25	U	12/10/2015	0.25	UJ
970-MW3 - DUP	11/13/2014	0.25	U	NA		
970-MW4	11/14/2014	1.5		12/9/2015	1.4	
970-MW5	11/14/2014	6.5		Abandoned		
IT-1MW-4A	11/12/2014	0.25	U	12/10/2015	0.5	J
IT-GMP-15	11/13/2014	31		12/11/2015	9.5	
IT-GMP-17	11/13/2014	210		12/9/2015	180	
IT-GMP-18	11/13/2014	190		12/9/2015	170	
IT-GMP-18 - DUP	11/13/2014	190		NA		
IT-GMP-19	11/12/2014	2.5		12/9/2015	2.6	
IT-MW-81D	11/11/2014	0.25	U	12/9/2015	0.25	U
IT-MW-92-38	11/12/2014	130		12/11/2015	60	
IT-PZ-7	11/12/2014	0.25	U	12/11/2015	0.5	
IT-PZ-9	11/13/2014	200		12/9/2015	85	
LEA-MW1	11/12/2014	20		12/9/2015	45	
LEA-MW2	11/11/2014	50		12/9/2015	5.3	
LEA-MW2 - DUP	11/11/2014	55		NA		
LEA-MW3	11/11/2014	290		12/9/2015	190	
LEA-MW4	11/11/2014	270		12/9/2015	140	
LEA-MW5	11/13/2014	410		12/9/2015	320	
MW-10A	11/14/2014	2.5		12/10/2015	1.3	J
MW-10A-DUP	NA			12/10/2015	1.6	
MW-1A	11/14/2014	15		Abandoned		
MW-3D	11/13/2014	1.9		12/10/2015	0.98	J
MW-4A	11/14/2014	60		Abandoned		
MW-86D	11/11/2014	0.25	U	12/9/2015	0.25	U
MW-86S	11/11/2014	0.25	U	12/9/2015	0.25	U
MW-M12	11/11/2014	0.25	U	12/11/2015	0.25	U
MW-M13	11/13/2014	120		12/11/2015	110	
MW-M13-DUP	NA			12/11/2015	110	

Table 8. MTBE Concentrations in Groundwater (2014 and 2015) (Continued)

Well ID	Sample Date	MTBE (µg/L)		Sample Date	MTBE (µg/L)	
Groundwater ESL[1]		180			180	
MW-M13D	11/13/2014	110		12/11/2015	110	
MW-M14D	11/11/2014	0.25	U	12/9/2015	3.6	
MW-M14S	11/12/2014	0.59		12/9/2015	1.6	
MW-M15	11/14/2014	26		12/11/2015	4.6	
MW-M18	11/11/2014	0.25	U	12/9/2015	0.25	U
MW-M20D	11/12/2014	26		12/10/2015	14	J
MW-M21	11/12/2014	26		12/11/2015	11	
MW-M23	11/14/2014	84		12/10/2015	45	J
MW-M24	11/11/2014	0.25	U	12/10/2015	0.25	UJ
MW-M24 - DUP	11/11/2014	0.25	U	12/10/2015	0.25	UJ
MW-M27D	11/12/2014	0.25	U	12/11/2015	0.25	U
MW-M27S	11/12/2014	0.53		12/11/1205	0.25	U
MW-M28	11/12/2014	0.95		12/11/2015	0.63	
MW-M28 - DUP	11/12/2014	0.93		NA		
MW-M2-BR	11/11/2014	0.25	U	Buried in adjacent construction		
MW-M8	11/13/2014	26		12/10/2015	0.25	UJ
MW-M8-BR	11/12/2014	0.25	U	12/10/2015	16	J
MW-M9	11/13/2014	24		12/10/2015	16	J
NA-0	11/12/2014	0.25	U	12/10/2015	0.25	UJ
NA-4	11/14/2014	0.25	U	Abandoned		
NA-7	11/13/2014	0.93		12/10/2015	1	UJ
PG-MW1	11/13/2014	54		12/10/2015	55	J
PG-MW5	11/13/2014	22		12/10/2015	0.61	J
Maximum		**410**			**320**	

concentration exceeds remedial goal of 13 µg/L
NA- Not analyzed
U - nondetect

J - estimated value
[1] 2016 ESLs (Water Board) non-drinking water resource nuisance/odor level

Table 9. Concentrations of Petroleum Constituents in Soil That Will Have No Significant Risk of Adversely Affecting Human Health

Chemical	Residential		Commercial/ Industrial		Utility Worker
	Direct Contact (0 to 5 ft bgs) mg/kg	Volatilization to outdoor air (5 to 10 ft bgs) mg/kg	Direct Contact (0 to 5 ft bgs) mg/kg	Volatilization to outdoor air (5 to 10 ft bgs) mg/kg	Direct Contact (0 to 10 ft bgs) mg/kg
Benzene	1.9	2.8	8.2	12	14
Ethylbenzene	21	32	89	134	314
Naphthalene	9.7	9.7	45	45	219
PAH[1]	0.063	NA	0.68	NA	4.5

[1]Based on the seven carcinogenic PAHs as BaPe.
NA = not applicable
mg/kg = milligrams per kilogram

Table 10. Hydraulic Lift Soil Analytical Data – Building 970 Area

Sample ID	Sample Depth (feet bgs)	Date Sampled	TPH-G	TPH-D	Benzene	Ethyl-benzene	SVOCs	VOCs
Hydraulic Lift Removal								
H-N-10	10	4/19/2000	**32**	NA	0.0125U	0.016	NA	NA
H-N-N5	5	4/19/2000	1U	NA	0.005U	0.005U	NA	NA
H-N-S5	5	4/19/2000	1U	NA	0.005U	0.005U	NA	NA
H-N-E5	5	4/19/2000	1U	NA	0.005U	0.005U	NA	NA
H-N-W5	5	4/19/2000	1U	NA	0.006	0.005U	NA	NA
H-Mid-10	10	4/19/2000	1U	NA	0.005U	0.005U	NA	NA
H-S-10	10	4/19/2000	1U	NA	0.005U	0.005U	NA	NA
H-4-10	10	4/25/2000	1U	NA	0.005U	0.005U	NA	NA
Hydraulic Lift Control Line Removal								
CL-N-2	2	4/18/2000	1U	NA	0.005U	**0.011**	NA	NA
CL-S-2	2	4/25/2000	1U	NA	0.005U	0.005U	NA	NA
CL-Mid-2	2	4/25/2000	1U	NA	0.005U	0.005U	NA	NA
Drum-1-3.5	3.5	4/25/2000	1U	1,500[(a)]	0.005U	0.005U	ND (85U)	ND
Drum-1-5	5	5/2/2000	NA	55 [(a)]	NA	NA	NA	NA

Units = mg/kg
NA = not analyzed
J = estimated value
U = not detected above the reporting limit.
TPH-G = gasoline range total petroleum hydrocarbons.
TPH-D = diesel range total petroleum hydrocarbons.
= sample removed via over excavation activities
SVOCs = semivolatile organic compounds
VOCs = volatile organic compounds
(a) laboratory noted that while the results were within the quantitation range; the chromatographic pattern was not typical of fuel.

Table 11. Oil/Water Separator Soil Analytical Data – Building 970 Area

Sample ID	Sample Depth (feet bgs)	Date Sampled	TPH-G	TPH-D	Benzene	Ethyl-benzene	SVOCs	VOCs
Oil/Water Separator 1 Removal								
OS-N-9	9	4/19/2000	1U	2.8[a]	0.005U	0.005U	ND[e] (1.7U)	ND
OS-S-9	9	4/19/2000	1U	5.3[a]	0.005U	0.005U	ND[e] (1.7U)	ND
OS-E-3	3	4/19/2000	1,300	660[a]	0.25U	0.68	ND[e] (34U)	ND
Oil/Water Separator 1 Over-Excavation								
OS-OX-E3.5	3.5	4/25/2000	1U	50[a]	0.005U	0.005U	ND[e] (34U)	ND[f]
Floor Drain Line Removal (Oil/Water Separator 1 Influent Line)								
DL-1-5.5	5.5	4/18/2000	1.4	1.8[a]	0.005U	**0.015**	ND (1.7U)	ND
DL-2-3.5	3.5	4/18/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
DL-3-3.5	3.5	4/18/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
DL-4-3.5	3.5	4/18/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
DL-5-3	3	4/18/2000	1U	1U	0.005U	0.005U	ND (3.4U)	ND
Oil/Water Separator 2 Removal								
OS2-N-3.5	3.5	4/25/2000	140	3,300[a]	0.1U	0.33	[b],[e]	ND
OS2-W-3.5	3.5	4/25/2000	110	3,700[a]	0.017	0.24	[c],[e]	ND
OS2-S-3.5	3.5	4/25/2000	1U	6.7[a]	0.005U	0.005U	ND[e] (2.0U)	ND
OS2-E-3.5	3.5	4/25/2000	1U	390[a]	0.005U	0.005U	ND[e] (2.0U)	ND
OS2-B-E5.5	5.5	4/25/2000					ND (34U)	
OS2-B-W5.5	5.5	4/25/2000					ND (1.7U)	
Oil Water Separator 2 Over-Excavation								
OS2-E-6	6	4/27/2000	5.1	100[a]	0.0125U	0.017	ND[e] (2.0U)	ND
OS2-W-6	6	4/27/2000	1.9	460[a]	0.005U	0.013	ND[e] (2.0U)	ND
55-Gallon Drum Removal (Oil/Water Separator 2 Influent Line)								
Drum-1-3.5	3.5	4/25/2000	1U	1,500[a]	0.005U	0.005U	ND (85U)	ND[f]
Drum-2-3.5	3.5	5/1/2000	300	10,000[a]	0.077	1.5	ND (68U)	ND
Drum-3-3.5	3.5	5/1/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
Drum-4-3.5	3.5	4/25/2000	1U	4.0[a]	0.005U	0.005U	ND (1.7U)	ND[f]
55-Gallon Drum Over-Excavation (Oil/Water Separator 2 Influent Line)								
Drum-1-5	5	5/2/2000	NA	55[a]	NA	NA	NA	NA
Drum2-OX-5.5	5.5	5/11/2000	43	950[a]	0.0125U	0.064	ND (85U)	ND
Drum-1-OX-S3	3	5/11/2000	1U	1U	0.005U	0.005U	ND (1.7)	ND

Table 11. Oil/Water Separator Soil Analytical Data –Building 970 Area (Continued)

Sample ID	Sample Depth (feet bgs)	Date Sampled	TPH-G	TPH-D	Benzene	Ethyl-benzene	SVOCs	VOCs
Drum-1-OX-NE3	3	5/11/2000	18[(a)]	2,300[(a)]	0.0125U	0.0125U	ND (85U)	ND
Drum2-OX-E3	3	5/11/2000	82	920[(a)]	0.05U	0.79	ND (85U)	ND
Influent Line to Oil/Water Separator 2								
INF-1-2	2	4/25/2000	1U	130[(a)]	0.005U	0.005U	ND (34U)	ND[(f)]
INF-2-2	2	4/25/2000	1U	790[(a)]	0.005U	0.005U	ND (34U)	ND[(f)]
INF-3-2	2	5/1/2000	1U	2,400[(a)]	0.005U	0.005U	ND (34U)	ND
INF-4-2	2	5/1/2000	1U	790[(a)]	0.005U	0.005U	ND (17U)	ND
INF-5-2	2	5/1/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
Effluent Line from Oil/ Water Separator 2								
EFF-1-5	5	4/28/2000	1U	1U	0.005U	0.005U	ND (2.0U)	ND
EFF-2-5	5	4/28/2000	1U	1U	0.005U	0.005U	ND (2.0U)	ND
EFF-2-E3	3	5/1/2000	260	8,000[(a)]	0.05U	0.24	ND (68U)	ND
EFF-2-W3	3	5/1/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
EFF-3-6	6	5/1/2000	1U	130[(a)]	0.005U	0.005U	ND (1.7U)	ND
EFF-4-E3	3	5/1/2000	160	400[(a)]	0.074	0.57	ND (68U)	ND
EFF-4-W3	3	5/1/2000	1U	2.6[(a)]	0.005U	0.005U	ND (1.7U)	ND
EFF-4-6	6	5/1/2000	1U	9.1[(a)]	0.005U	0.005U	ND (1.7U)	ND
EFF-5-6	6	5/2/2000	1U	1U	0.005U	0.005U	ND (2.0U)	ND
EFF-6-3E	3	6/21/2000	4.4[(a)]	3,300[(a)]	0.0125U	0.0125U	ND (170U)	ND
EFF-6-6	6	6/21/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
EFF-6-3W	3	6/21/2000	1U	4,000[(a)]	0.005U	0.005U	ND (170U)	ND
Exploratory Trench – Northern								
ET-B-5	5	4/27/2000	1U	1.1[(a)]	0.02	0.005U	ND (2.0U)	ND
ET-S-3	3	4/27/2000	1U	2.7[(a)]	0.005U	0.005U	ND (2.0U)	ND
Exploratory Trench - Effluent Trench Extension								
EFF-NE-3	3	5/4/2000	14	1,800[(a)]	0.025U	0.091	[(d)]	ND
EFF-N-3	3	6/21/2000	1U	56	0.005U	0.005U	ND (6.8U)	ND
EFF-N-6	6	6/21/2000	1U	1U	0.005U	0.005U	ND (1.7U)	ND
Test Pit Excavations								
TP-1-3	3	5/4/2000	1U	2.7[(a)]	0.005U	0.005U	ND (3.4U)	ND
TP-1-5	5	5/4/2000	7.3	3.0[(a)]	0.05	0.027	ND (1.7U)	ND

Table 11. Oil/Water Separator Soil Analytical Data –Building 970 Area (Continued)

Sample ID	Sample Depth (feet bgs)	Date Sampled	TPH-G	TPH-D	Benzene	Ethyl-benzene	SVOCs	VOCs
TP-2-3	3	5/4/2000	1U	7.6[(a)]	0.005U	0.005U	ND (3.4U)	ND
TP-2-5	5	5/4/2000	1U	1U	0.008	0.005U	ND (1.7U)	ND
Sewer Excavation								
SEW-1-5	5	5/2/2000	1U	1.2[(a)]	0.005U	0.005U	ND (2.0U)	ND
SEW-2-5	5	5/2/2000	1U	1U	0.005U	0.005U	ND (2.0U)	ND
SEW-3-5	5	5/2/2000	1U	1U	0.005U	0.005U	ND (2.0U)	ND

Units = mg/kg
NA = not analyzed.
ND = all compounds not detected.
U = concentrations not detected at or above the detection limit shown.
(1.7U) = maximum detection limit for suite of analytes.
TPH-G = gasoline range total petroleum hydrocarbons.
TPH-D = diesel range total petroleum hydrocarbons.
SVOCs = semivolatile organic compounds.
VOCs = volatile organic compounds.
(a) laboratory noted that while the results were within the quantitation range; the chromatographic pattern was not typical of fuel.
(b) naphthalene, 2-methylnaphthalene, phenanthrene and pyrene were detected at 1.6, 2.9, 0.64 and 0.54 mg/kg, respectively.
(c) naphthalene, phenanthrene, fluoranthene and pyrene were detected at 0.93, 0.19, 0.14 and 0.20 mg/kg, respectively.
(d) naphthalene detected at 1.47 mg/kg.
(e) analysis for creosote resulted in ND.
(f) EPA Method 8260B analysis performed for VOCs.
= sample location removed as a result of over-excavation activities.

Table 12. Waste Oil Line Soil Analytical Data – Building 970 Area

Sample ID	Sample Depth (feet bgs)	Date Sampled	TPH-G	TPH-D	Benzene	Ethyl-benzene	SVOCs	VOCs
WO-1-2.5	2.5	04/25/00	5.6	660[(a)]	0.01U	0.027	ND (85U)	ND[(b)]
WO-1-5	5	05/02/00	NA	NA	NA	NA	NA	NA
WO-2-2.5	2.5	04/25/00	1U	25[(a)]	0.005U	0.005U	ND (1.7U)	ND[(b)]
WO-3-2.5	2.5	04/25/00	1U	1,400	0.005U	0.005U	ND(340U)	ND[(b)]
WO-3-5	5	05/02/00	NA	1U	NA	NA	NA	NA

Units = mg/kg
TPH-G = gasoline range total petroleum hydrocarbons.
TPH-D = diesel range total petroleum hydrocarbons.
SVOCs = semivolatile organic compounds.
VOCs = volatile organic compounds.
NA = not analyzed.
ND = all compounds not detected.
U = concentrations not detected at or above the detection limit shown.
(a) (<85) = Maximum detection limit for sweep of analytes. Laboratory noted that while the results were within the quantitation range; the chromatographic pattern was not typical of fuel.
(b) U.S. EPA Method 8260B analysis performed for VOCs.

Table 13. Soil Sampling Results from the Former UST 970 Area, September 2000

Sample ID	Benzene (mg/kg)		Ethylbenzene (mg/kg)		Naphthalene (mg/kg)		TPH-G (mg/kg)	
SB-1A-5.5	0.6		0.08	J	0.58	U	2	
SB-1A-9.5	0.0058	U	0.0058	U	0.0058	U	0.1	J
SB-2A-5.5	0.005	J	0.001	J	0.0051	U	0.1	J
SB-2A-9.5	0.0051	U	0.0051	U	0.0051	U	0.04	J
SB-5A-5.5	1		2		1		0.1	J
SB-5A-9.5	1.2	U	1		1.2	J	120	
SB-6A-6	0.5	J	0.14	J	1.2	U	1	
SB-6A-9.5	0.12	J	0.26	J	0.25	J	270	
SB-7A-5.5	0.0005	J	0.0056	U	0.0056	U	0.2	J
SB-8A-5.5	0.59	U	0.59	U	0.59	U	3.5	
SB-8A-9.5	0.59	U	0.59	U	0.59	U	0.06	J
SB-9A-6	1.3	U	1.3	U	1.3	U	4.3	
SB-9A-9.5	0.55	U	0.55	U	0.073	J	12	J
SB-10A-5.5	0.6	U	0.6	U	0.6	U	2	
SB-10A-9.5	0.6	U	0.6	U	0.06	J	2.7	
SB-11A-5.5	0.004	J	0.0058	U	0.0058	U	1	J
SB11A-9.5	0.0058	U	0.0058	U	0.0058	U	0.05	J
SB-12A-5.5	0.006	U	0.006	U	0.006	U	0.04	J
SB-12A-8	0.0052	U	0.0052	U	0.0052	U	0.06	J
SB-13A-12(a)	12	U	110		40		2,000	
SB-13A-6	0.57	U	0.57	U	0.049	J	0.6	J
SB-13A-9.5	0.56	U	0.56	U	0.56	U	2	
SB-14A-6	0.6	U	0.6	U	0.067	J	3.0	
SB-14A-9	0.001	J	0.002	J	0.0062	U	0.4	J
SB-15A-5.5	0.079	J	0.61	U	0.051	J	0.5	J
SB-15A-9.5	0.0057	U	0.0057	U	0.0057	U	0.06	J
SB-16A-5.5	0.62	U	0.62	U	0.62	U	0.3	J
SB-16A-9.5	0.0058	U	0.0058	U	0.0058	U	0.08	J
SB-17A-6	1		0.34	J	1.2	U	0.8	J
SB-17A-9.5	1.2	U	0.2	J	1.2	U	740	
SB-18A-10.5	0.0009	J	0.0075	U	0.0075	U	0.8	J
SB-18A-5.5	0.59	U	0.054	J	0.18	J	2.4	
SB-19A-6	0.37	J	0.27	J	1.2	U	2	
SB-19A-9.5	0.58	U	0.58	U	0.58	U	0.2	J
SB-20A-6	0.099	J	0.57	U	0.57	U	0.4	J
SB-20A-9.5	0.58	U	0.58	U	0.58	U	0.05	J
SB-21A-5.5	NA		NA		NA		0.6	J
SB-22A-6	0.0061	U	0.0061	U	0.0061	U	0.03	J
SB-22A-9.5	0.0053	U	0.0053	U	0.0053	U	0.04	J
MW-5A-6	0.0052	U	0.0052	U	0.0052	U	0.4	J
MW-5A-9.5	0.007		0.0063	U	0.0006	J	0.2	J
MW-6A-6	0.006	J	0.0008	J	0.0005	J	2	
MW-6A-9.5	2.9	U	20		9		800	
MW-7A-6	29	U	16	J	120		450	J
MW-7A-9.5	3.8	J	42		29		2,100	
MW-8A-6	0.0055	U	0.0055	U	0.0055	U	0.1	J

J = estimated value U = not detected above the listed detection limit NA = not analyzed

Table 14. Soil Sampling Results from the Former UST 957 Area, September 2000

Location ID	Sample Depth (ft bgs)	Benzene (mg/kg)	Ethyl-benzene (mg/kg)	Naphthalene (mg/kg)	TPH-G (mg/kg)	TPH-D (mg/kg)
SB-1D	5.5	1.2 U	0.78 J	3.7	0.5 J	5.9 U
	9.5	0.006 U	0.006 U	0.006 U	0.03 J	5.9 U
SB-2D	5.5	0.003 J	0.006	0.001 J	38	5.8 U
	10	0.0008 J	0.0053 U	0.0053 U	21 J	5.6 U
SB-3D	5.5	0.25 J	5.7	3.3	480	5.9 U
	9.5	0.049 J	0.14 J	0.58 U	4.9	5.8 U
SB-4D	5.5	0.0006 J	0.0052 U	0.0052 U	0.04 J	5.9 U
	10	1.1 U	1.1 U	0.26 J	29 J	5.5 U
SB-5D	5.5	0.0049 U	0.0049 U	0.0049 U	0.1 J	5.8 U
	10	0.0045 U	0.0045 U	0.0045 U	0.02 J	5.8 U
SB-6D	5.5	0.0058 U	0.0007 J	0.002 J	0.1 J	5.8 U
	9.5	0.001 J	0.0008 J	0.0061 U	2	5.8 U
SB-7D	10	0.59 U	0.59 U	0.05 J	280	38
	5.5	0.0045 U	0.0045 U	0.0045 U	0.3 J	5.6 U
SB-8D	10	0.074	0.055	0.041	2	100 J
	5.5	0.0068 U	0.0068 U	0.002 J	0.3 J	300
SB-9D	10	0.0072 U	0.0008 J	0.005 J	1 J	6.3 U
	5.5	0.0062 U	0.0062 U	0.0062 U	0.02 J	200
SB-10D	5.5	0.0062 U	0.0062 U	0.0062 U	0.05 J	5.8 U
	9.5	0.0055 U	0.0055 U	0.0055 U	1.2 U	5.8 U
SB-11D	5.5	0.0054 U	0.0054 U	0.0054 U	0.3 J	6.2 U
	9.5	0.0051 U	0.0051 U	0.0051 U	0.02 J	5.9 U
SB-12D	5.5	0.0059 U	0.0059 U	0.0059 U	1.3 U	6.3 U
	9.5	0.0058 U	0.0058 U	0.0058 U	1.2 U	6.1 U
SB-13D	5.5	0.61 U	0.53 J	1.3	3.7	6.1 U
	9.5	1.1 U	0.73 J	1.1 U	340	28 U
SB-14D	5.5	0.0058 U	0.0058 U	0.001 J	0.06 J	6.1 U
	9.5	0.0048 U	0.0048 U	0.0048 U	0.02 J	6.1 U
SB-15D	5.5	0.0061 U	0.0061 U	0.0061 U	1.2 U	6 U
	9.5	0.006 U	0.006 U	0.006 U	1.2 U	6.2 U
SB-16D	6	0.007 U	0.007 U	0.007 U	0.05 J	NA
	9.5	0.0057 U	0.0057 U	0.0057 U	0.3 J	NA

J = estimated value
U = not detected above the listed detection limit
NA = not analyzed

Table 15. Comparison of COPC Concentrations Detected in Shallow Soil Samples to Media-Specific Criteria

Location ID	Location	Sample Depth (ft bgs)	Benzene		Ethyl-benzene		Naphthalene	
Residential Criteria			**1.9**		**21**		**9.7**	
Commercial/ Industrial Criteria			**8.2**		**89**		**45**	
SB-1D	UST 957 Area	5.5	1.2	U	0.78	J	3.7	
SB-2D	UST 957 Area	5.5	0.003	J	0.006		0.001	J
SB-3D	UST 957 Area	5.5	0.25	J	5.7		3.3	
SB-4D	UST 957 Area	5.5	0.0006	J	0.0052	U	0.0052	U
SB-6D	UST 957 Area	5.5	0.0058	U	0.0007	J	0.002	J
SB-8D	UST 957 Area	5.5	0.0068	U	0.0068	U	0.002	J
SB-13D	UST 957 Area	5.5	0.61	U	0.53	J	1.3	
SB-14D	UST 957 Area	5.5	0.0058	U	0.0058	U	0.001	J
SB-1A-5.5	UST 970 Area	5.5	0.6		0.08	J	0.58	U
SB-2A-5.5	UST 970 Area	5.5	0.005	J	0.001	J	0.0051	U
SB-5A-5.5	UST 970 Area	5.5	1		2		1	
SB-7A-5.5	UST 970 Area	5.5	0.0005	J	0.0056	U	0.0056	U
SB-11A-5.5	UST 970 Area	5.5	0.004	J	0.0058	U	0.0058	U
SB-15A-5.5	UST 970 Area	5.5	0.079	J	0.61	U	0.051	J
SB-18A-5.5	UST 970 Area	5.5	0.59	U	0.054	J	0.18	J
H-N-W5	Building 970	5	0.006		0.005	U	NA	
Drum2-OX-E3	Building 970	3	0.05	U	0.79		NA	
EFF-2-E3	Building 970	3	0.05	U	0.24		NA	
EFF-4-E3	Building 970	3	0.074		0.57		NA	
EFF-NE-3	Building 970	3	0.025	U	0.091		NA	
OS2-N-3.5	Building 970	3.5	0.1	U	0.33		NA	
OS2-W-3.5	Building 970	3.5	0.017		0.24		NA	
ET-B-5	Building 970	5	0.02		0.005	U	NA	
TP-1-5	Building 970	5	0.05		0.027		NA	
TP-2-5	Building 970	5	0.008		0.005	U	NA	
DL-1-5.5	Building 970	5.5	0.005	U	0.015		NA	
Drum2-OX-5.5	Building 970	5.5	0.0125	U	0.064		NA	
OS2-E-6	Building 970	6	0.0125	U	0.017		NA	
OS2-W-6	Building 970	6	0.005	U	0.013		NA	
Maximum			**1**		**5.7**		**3.7**	

Units = mg/kg
U= not detected
J = estimated value
NA = not analyzed

Table 16. Comparison of COPC Concentrations Detected in Deep Soil Samples to Media-Specific Criteria

Location ID	Location	Sample Depth (ft bgs)	Benzene		Ethyl-benzene		Naphthalene	
Residential Criteria			**1.9**		**21**		**9.7**	
Commercial/Industrial Criteria			**8.2**		**89**		**45**	
SB-1D	UST 957 Area	9.5	0.006	U	0.006	U	0.006	U
SB-2D	UST 957 Area	10	0.0008	J	0.0053	U	0.0053	U
SB-3D	UST 957 Area	9.5	0.049	J	0.14	J	0.58	U
SB-4D	UST 957 Area	10	1.1	U	1.1	U	0.26	J
SB-5D	UST 957 Area	10	0.0045	U	0.0045	U	0.0045	U
SB-6D	UST 957 Area	9.5	0.001	J	0.0008	J	0.0061	U
SB-7D	UST 957 Area	10	0.59	U	0.59	U	0.05	J
SB-8D	UST 957 Area	10	0.074		0.055		0.041	
SB-9D	UST 957 Area	10	0.0072	U	0.0008	J	0.005	J
SB-10D	UST 957 Area	9.5	0.0055	U	0.0055	U	0.0055	U
SB-11D	UST 957 Area	9.5	0.0051	U	0.0051	U	0.0051	U
SB-12D	UST 957 Area	9.5	0.0058	U	0.0058	U	0.0058	U
SB-13D	UST 957 Area	9.5	1.1	U	0.73	J	1.1	U
SB-14D	UST 957 Area	9.5	0.0048	U	0.0048	U	0.0048	U
SB-15D	UST 957 Area	9.5	0.006	U	0.006	U	0.006	U
SB-16D	UST 957 Area	6	0.007	U	0.007	U	0.007	U
SB-16D	UST 957 Area	9.5	0.0057	U	0.0057	U	0.0057	U
H-N-10	Building 970	10	0.0125	U	0.016		NA	
OS2-E-6	Building 970	6	0.0125	U	0.017		NA	
OS2-W-6	Building 970	6	0.005	U	0.013		NA	
Maximum			**0.074**		**0.14**		**0.26**	

Units = mg/kg
U= not detected
J = estimated value
NA = not analyzed

APPENDIX A

COMPREHENSIVE TABULATED GROUNDWATER DATA

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
957-MW1	1/17/1995	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	1.7		-	-	0.29		-	-	-	-
957-MW1	11/14/1996	60000		-	-	-	-	25	U	25	U	25	U	25	U	-	-	2.5	U	-	-	-	-
957-MW1	3/5/1998	27000		-	-	-	-	250	U	500	U	500	U	500	U	-	-	2.5	J	-	-	-	-
957-MW1	5/20/1998	28000		-	-	-	-	125	U	125	U	125	U	125	U	-	-	12.5	U	-	-	-	-
957-MW1	8/17/1998	47000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	9.4		-	-	-	-
957-MW1	11/12/1998	28000		-	-	-	-	25	U	25	U	25	U	25	U	-	-	25	U	-	-	-	-
957-MW1	1/21/1999	44000		250	U	25	U	13	U	13	U	13	U	13	U	-	-	12		-	-	-	-
957-MW1 - DUP	1/21/1999	42000		250	U	26		13	U	13	U	13	U	13	U	-	-	12		-	-	-	-
957-MW1	5/17/1999	40000		1000	U	200	U	5	U	5	U	5	U	5	U	-	-	8.5		-	-	-	-
957-MW1 - DUP	5/17/1999	42000		1000	U	200	U	4	U	-	-	4	U	4	U	-	-	8.9		-	-	-	-
957-MW1	8/3/1999	41000		530		330		2.5	U	2.5	U	2.5	U	2.5	U	-	-	9.3		-	-	-	-
957-MW1	11/9/1999	50000		310		520		2	U	2	U	2	U	2	U	-	-	20		-	-	-	-
957-MW1	2/17/2000	34000		250	U	25	U	13	U	13	U	13	U	13	U	-	-	25	U	-	-	-	-
957-MW1	5/17/2000	31000		290		40	U	4	U	4	U	4	U	4	U	-	-	13		-	-	-	-
957-MW1	8/18/2000	31000		50	U	10	U	1	U	1	U	1	U	1	U	-	-	14		-	-	-	-
957-MW1	11/16/2000	29000		-	-	-	-	1	U	10	U	10	U	10	U	-	-	14		-	-	-	-
957-MW1 - DUP	11/16/2000	35000		-	-	-	-	1	U	10	U	10	U	10	U	-	-	17		-	-	-	-
957-MW1	2/25/2001	23000		-	-	-	-	2	U	2	U	2	U	2	U	-	-	10		-	-	-	-
957-MW1	5/14/2001	23000		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	3.7		-	-	-	-
957-MW1	8/14/2001	28000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	16		-	-	-	-
957-MW1 - DUP	8/14/2001	29000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	15		-	-	-	-
957-MW1	11/13/2001	27000		-	-	-	-	20	U	20	U	20	U	20	U	-	-	20		-	-	-	-
957-MW1	2/18/2002	16000		-	-	-	-	1.5	U	15	U	15	U	15	U	-	-	12		-	-	-	-
957-MW1	5/18/2002	20000		-	-	-	-	120	U	120	U	120	U	250	U	-	-	0.74		-	-	-	-
957-MW1	8/9/2002	21000		-	-	-	-	2.5	U	2.5	U	2.5	U	5	U	-	-	0.66		-	-	-	-
957-MW1	11/12/2002	14000		320		140		2.5	U	2.5	U	2.5	U	5	U	-	-	0.05	U	-	-	-	-
957-MW1	2/5/2003	7200		240		12		0.5	U	0.5	U	0.5	U	1	U	-	-	0.64		-	-	-	-
957-MW1	5/8/2003	8100		82		31		0.5	U	0.21	J	0.5	U	1	U	-	-	0.78		-	-	-	-
957-MW1	8/11/2003	8300		1200		24		0.5	U	0.5	U	0.5	U	0.62	J	-	-	0.7		-	-	-	-
957-MW1	11/6/2003	9700		120		40		0.5	U	0.31	J	0.5	U	0.26	J	-	-	0.24		-	-	-	-
957-MW1	2/12/2004	2700		33		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.42		-	-	-	-
957-MW1	5/13/2004	3700		77		7.9		0.5	U	0.5	U	0.5	U	1	U	-	-	0.27		-	-	-	-
957-MW1	8/5/2004	5100		70		8.5		0.5	U	0.15	J	0.5	U	1	U	-	-	0.29		-	-	-	-
957-MW1	11/4/2004	4600		150		23		0.5	U	0.15	J	0.5	U	0.76	J	-	-	0.26		-	-	-	-
957-MW1	2/3/2005	1500	D	740	J	0.12	U	0.14	U	2.7		0.13	U	0.22	U	-	-	850	Z	-	-	-	-
957-MW1	5/19/2005	660	D	340	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	560	Z	-	-	-	-
957-MW1	8/24/2005	2600	D	20	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1500	Z	-	-	-	-
957-MW1	11/8/2005	3900	D	19	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	660	Z	-	-	-	-
957-MW1	2/21/2006	1500	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	1.9	JD	1.5	JD	-	-	1100	Z	-	-	-	-
957-MW1	5/15/2006	240	J	1.1	UJ	0.12	UJ	0.14	U	0.17	J	0.13	U	0.22	U	-	-	220	Z	-	-	-	-
957-MW1	8/7/2006	570	J	5.2	UJ	0.6	UJ	0.68	UJ	0.5	U	0.65	UJ	1.1	UJ	-	-	300	Z	-	-	-	-
957-MW1	11/7/2006	550	D	270	J	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	320	Z	-	-	-	-
957-MW1	2/28/2007	0.25	J	1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW1	6/4/2007	1.6		20	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW1	8/21/2007	1.9		5.2	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW1	11/8/2007	1.8		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW1	2/18/2008	1.3		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW1	5/5/2008	0.69		20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW1	8/22/2008	0.83		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW1	11/5/2008	1.2		1.1	U	0.19	U	0.062	U	0.15	J	0.068	U	0.13	J	-	-	-	-	-	-	-	-
957-MW1	2/17/2009	2.1		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW1 - DUP	2/17/2009	2		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW1	5/4/2009	0.14	J	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW1	8/11/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW1 - DUP	8/11/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW1	11/10/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW1	5/11/2010	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW1	11/12/2010	1.4		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW1 - DUP	11/12/2010	1.4		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW1	5/12/2011	0.92		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW1	11/14/2011	11		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW1	6/1/2012	0.98		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW2	1/17/1995	-	-	-	-	-	-	5.3		0.5	U	0.5	U	0.5	U	-	-	0.07		-	-	-	-
957-MW2	11/15/1996	59000		-	-	-	-	1000		2200		480		1900		-	-	13		-	-	-	-
957-MW2	3/4/1998	57000		-	-	-	-	1100		500	U	1900		8700		-	-	30		-	-	-	-
957-MW2	5/13/1998	40000		-	-	-	-	610		250	U	1200		5300		-	-	25	U	-	-	-	-
957-MW2	8/18/1998	46000		-	-	-	-	560		250	U	1300		5250		-	-	30		-	-	-	-
957-MW2	11/10/1998	44000		-	-	-	-	430		250	U	1200		3970		-	-	31		-	-	-	-
957-MW2	1/20/1999	42000		-	-	-	-	500	U	500	U	890		2300		-	-	50	U	-	-	-	-
957-MW2	5/14/1999	64000		-	-	-	-	290		110		1100		2200		-	-	25		-	-	-	-
957-MW2 - DUP	5/14/1999	58000		-	-	-	-	260		100		970		1900		-	-	23		-	-	-	-
957-MW2	8/10/1999	44000		-	-	-	-	500	U	500	U	500	U	500	U	-	-	50	U	-	-	-	-
957-MW2 - DUP	8/10/1999	43000		-	-	-	-	500	U	500	U	500	U	500	U	-	-	50	U	-	-	-	-
957-MW2	11/8/1999	54000		-	-	-	-	20	U	20	U	20	U	43		-	-	21		-	-	-	-
957-MW2	2/16/2000	33000		-	-	-	-	29		30		690		770		-	-	25		-	-	-	-
957-MW2	5/16/2000	31000		-	-	-	-	130		45		970		1587		-	-	29		-	-	-	-
957-MW2	8/18/2000	19000		-	-	-	-	31		10	U	360		250		-	-	16		-	-	-	-
957-MW3	1/17/1995	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
957-MW3	11/13/1996	30000		-	-	-	-	25	U	25	U	25	U	25	U	-	-	2.5	U	-	-	-	-
957-MW3	3/5/1998	34000		-	-	-	-	250	U	500	U	500	U	500	U	-	-	2.9	J	-	-	-	-
957-MW3	5/20/1998	28000		-	-	-	-	125	U	125	U	125	U	125	U	-	-	12.5	U	-	-	-	-
957-MW3	8/17/1998	36000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	6.9		-	-	-	-
957-MW3 - DUP	8/17/1998	35000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	7.3		-	-	-	-
957-MW3	11/16/1998	21000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	25	U	-	-	-	-
957-MW3	1/27/1999	42000		-	-	-	-	25	U	25	U	25	U	25	U	-	-	25	U	-	-	-	-
957-MW3	5/12/1999	23000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	5.4		-	-	-	-
957-MW3	8/16/1999	23000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	6.6		-	-	-	-
957-MW3 - DUP	8/16/1999	24000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	5.8		-	-	-	-
957-MW3	11/10/1999	49000		-	-	-	-	4	U	4	U	4	U	10		-	-	20		-	-	-	-
957-MW3	2/15/2000	41000		-	-	-	-	2	U	2	U	2	U	2	U	-	-	16		-	-	-	-
957-MW3	5/18/2000	24000		-	-	-	-	13	U	13	U	13	U	13	U	-	-	14		-	-	-	-
957-MW3	8/16/2000	29000		-	-	-	-	1	U	1	U	7.1		1	U	-	-	13		-	-	-	-
957-MW3	11/16/2000	33000		-	-	-	-	1	U	10	U	10	U	10	U	-	-	16		-	-	-	-
957-MW3	2/23/2001	34000		-	-	-	-	4	U	40	U	40	U	40	U	-	-	10		-	-	-	-
957-MW3	5/14/2001	28000		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	5.9		-	-	-	-
957-MW3	8/14/2001	32000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	19		-	-	-	-
957-MW3	11/18/2001	30000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	11		-	-	-	-
957-MW3	2/25/2002	15000		-	-	-	-	1.3	U	1.3	U	1.3	U	1.3	U	-	-	8.7		-	-	-	-
957-MW3 - DUP	2/25/2002	15000		-	-	-	-	1.3	U	1.3	U	1.3	U	1.3	U	-	-	8.7		-	-	-	-
957-MW3	5/20/2002	18000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.017	J	-	-	-	-
957-MW3	8/9/2002	25000		-	-	-	-	25	U	25	U	25	U	50	U	-	-	0.05	U	-	-	-	-
957-MW3	11/12/2002	18000		50	U	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	0.05	U	-	-	-	-
957-MW3	2/5/2003	12000		180		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3	5/8/2003	14000		27		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3	8/11/2003	9400		1100		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3 - DUP	8/11/2003	8100		3300	E	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3	11/6/2003	13000		200		53		0.5	U	0.22	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3	2/12/2004	9500		110		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3	5/13/2004	10000		150		4.5	J	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3	8/5/2004	9500		75		3.1	J	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW3	11/4/2004	9600		210		5.1		0.5	U	0.5	U	0.5	U	1	U	2	U	0.05	U	-	-	-	-
957-MW3	2/3/2005	6400	D	2000	J	0.6	U	0.68	U	3.5	D	0.65	U	1.1	U	-	-	1400	Z	-	-	-	-
957-MW3	5/19/2005	2900	J	1100	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1600	Z	-	-	-	-
957-MW3 - DUP	5/19/2005	1700	J	1100	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1400	Z	-	-	-	-
957-MW3	8/24/2005	5500	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	2200	Z	-	-	-	-
957-MW3	11/8/2005	6800	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	210	Z	-	-	-	-
957-MW3	2/24/2006	2900	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1200	Z	-	-	-	-
957-MW3	5/16/2006	3900	D	5.2	UJ	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1100	Z	-	-	-	-
957-MW3 - DUP	8/8/2006	5000	D	7.7	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	870	Z	-	-	-	-
957-MW3	8/8/2006	5300	D	12	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	900	Z	-	-	-	-
957-MW3	11/14/2006	1600	J	-	-	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	190	J	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
957-MW3	2/27/2007	0.4	J	1.1	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW3	6/6/2007	3.1		6.3	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW3 - DUP	6/6/2007	3.2		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW3	8/21/2007	1.5		1.1	U	0.18	U	0.14	U	0.16	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW3	11/8/2007	0.72		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW3	2/18/2008	0.24	J	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW3	5/5/2008	1.5		20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW3	8/22/2008	0.47	J	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW3	11/12/2008	0.37	J	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.35	J	-	-	-	-	-	-	-	-
957-MW3	2/16/2009	0.084	U	20	J	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW3	5/4/2009	0.46	J	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW3	8/11/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW3	11/10/2009	0.55		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW3	11/12/2010	1.1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW3	11/21/2011	1.5		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	11/15/1996	33000		-	-	-	-	25	U	25	U	25	U	25	U	-	-	2.5	U	-	-	-	-
957-MW4	3/4/1998	13000		-	-	-	-	510		100	U	330		110		-	-	2.9	J	-	-	-	-
957-MW4 - DUP	3/4/1998	12000		-	-	-	-	500		100	U	320		100		-	-	2.6	J	-	-	-	-
957-MW4	5/14/1998	34000		-	-	-	-	250	U	250	U	250	U	250	U	-	-	25	U	-	-	-	-
957-MW4	8/18/1998	58000		-	-	-	-	41		5	U	5	U	8.8		-	-	10		-	-	-	-
957-MW4	11/11/1998	27000		-	-	-	-	390		250	U	250	U	250	U	-	-	25	U	-	-	-	-
957-MW4	1/21/1999	29000		5000	U	500	U	250	U	250	U	250	U	250	U	-	-	25	U	-	-	-	-
957-MW4	5/17/1999	58000		2000	U	400	U	26		5	U	19		5	U	-	-	13		-	-	-	-
957-MW4	8/3/1999	26000		50	U	79		200		25		230		86.7		-	-	10		-	-	-	-
957-MW4	11/9/1999	69000		100	U	20	U	2	U	2	U	2	U	2	U	-	-	28		-	-	-	-
957-MW4	2/15/2000	28000		59		10	U	16		2.3		4.5		4.9		-	-	11		-	-	-	-
957-MW4	5/17/2000	42000		250	U	50	U	5	U	5	U	5	U	5	U	-	-	17		-	-	-	-
957-MW4 - DUP	5/17/2000	44000		250	U	50	U	5	U	5	U	5	U	5	U	-	-	18		-	-	-	-
957-MW4	8/16/2000	43000		160		20	U	2	U	2	U	4		2	U	-	-	18		-	-	-	-
957-MW4	11/15/2000	34000		-	-	-	-	2.7		10	U	10	U	10	U	-	-	17		-	-	-	-
957-MW4	2/25/2001	10000		-	-	-	-	1	U	1	U	1.1		1.5		-	-	5.1		-	-	-	-
957-MW4	5/14/2001	30000		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	4.5		-	-	-	-
957-MW4	8/14/2001	39000		-	-	-	-	6.3	U	6.3	U	6.3	U	6.3	U	-	-	23		-	-	-	-
957-MW4	11/18/2001	32000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	12		-	-	-	-
957-MW4	2/18/2002	13000		-	-	-	-	1	U	10	U	10	U	10	U	-	-	9.3		-	-	-	-
957-MW4 - DUP	2/18/2002	13000		-	-	-	-	1	U	10	U	10	U	10	U	-	-	8.9		-	-	-	-
957-MW4	5/20/2002	20000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.043	J	-	-	-	-
957-MW4	8/12/2002	23000		-	-	-	-	2.5	U	2.5	U	2.5	U	5	U	-	-	0.05	U	-	-	-	-
957-MW4	11/12/2002	19000		130		18	J	2.5	U	2.5	U	2.5	U	5	U	-	-	0.05	U	-	-	-	-
957-MW4	2/5/2003	5200		110		5	U	0.5	U	0.26	J	0.5	U	0.34	J	-	-	0.05	U	-	-	-	-
957-MW4	5/8/2003	4100		10	U	3.4	J	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW4	8/11/2003	12000		5600	E	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW4	11/6/2003	18000		100		5	U	0.5	U	0.39	J	0.5	U	0.31	J	-	-	0.05	U	-	-	-	-
957-MW4	2/12/2004	1500		26		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW4	5/14/2004	14000		2800		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW4	8/5/2004	13000		83		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW4	11/4/2004	13000		280		0.72	J	0.5	U	0.12	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
957-MW4	2/3/2005	460	D	250	J	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	480	Z	-	-	-	-
957-MW4	5/19/2005	1300	D	740	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	64	Z	-	-	-	-
957-MW4	8/18/2005	6700	D	11	UJ	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	2100	Z	-	-	-	-
957-MW4	11/9/2005	11000	D	5.2	UJ	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	70	Z	-	-	-	-
957-MW4	2/22/2006	900	D	5.2	J	0.24	UJ	0.28	U	0.22	U	0.26	U	0.44	U	-	-	520	Z	-	-	-	-
957-MW4	5/16/2006	730	D	5.2	UJ	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	420	Z	-	-	-	-
957-MW4 - DUP	5/16/2006	700	D	5.2	UJ	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	390	Z	-	-	-	-
957-MW4	8/8/2006	2600	D	910	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	570	Z	-	-	-	-
957-MW4	11/7/2006	56		530	J	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	52	Z	-	-	-	-
957-MW4	3/1/2007	1.7		21	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW4	6/4/2007	8.9		52	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW4	8/21/2007	6.9		11	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW4	11/8/2007	8.2		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	20	U	-	-	-	-	-	-	-	-
957-MW4	2/18/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
957-MW4	5/5/2008	3.6		20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW4	8/22/2008	9.1		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW4	11/5/2008	9.1		20	J	0.19	U	0.2	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
957-MW4	2/17/2009	2.1		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW4	5/4/2009	4.2		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
957-MW4	8/10/2009	10		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW4 - DUP	8/10/2009	9.7		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW4	11/11/2009	7.5		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
957-MW4	5/11/2010	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	11/12/2010	11		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	11/16/2010	10		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	5/12/2011	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	11/14/2011	17		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	5/31/2012	3.5		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	11/14/2012	12		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	7/17/2013	10		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	11/5/2013	9.5		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
957-MW4	11/13/2014	7.2		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW1	11/13/1996	79		-	-	-	-	11		7.7		1.8		6.8		-	-	0.083	U	-	-	-	-
970-MW1	3/5/1998	28		-	-	-	-	0.5	U	1	U	1	U	1	U	-	-	0.05	U	-	-	-	-
970-MW1	5/7/1998	18		-	-	-	-	0.5	U	0.5	U	0.5	U	0.58		-	-	0.05	U	-	-	-	-
970-MW1	8/11/1998	130		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1 - DUP	8/11/1998	83		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	11/16/1998	0.59		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1 - DUP	11/16/1998	0.55		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	1/27/1999	12		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	5/11/1999	16		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	8/4/1999	10		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	11/3/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1 - DUP	11/3/1999	1.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	2/16/2000	5.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1 - DUP	2/16/2000	6.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	5/16/2000	6.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	8/15/2000	0.86		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	11/13/2000	14		-	-	-	-	0.5	U	0.5	U	0.5	U	0.8		-	-	0.05	U	-	-	-	-
970-MW1 - DUP	11/13/2000	12		-	-	-	-	0.5	U	0.5	U	0.5	U	0.76		-	-	0.05	U	-	-	-	-
970-MW1	2/24/2001	0.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	5/14/2001	4.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	8/14/2001	11		-	-	-	-	0.5	U	2.2		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	11/18/2001	5.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	2/23/2002	9.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW1	5/21/2002	0.31	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW1	11/17/2002	5.2		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW1	5/13/2003	2.9		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW1	11/10/2003	8		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW1	5/17/2004	4.9		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW1	11/5/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW1	5/9/2005	2		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW1	11/10/2005	5.9		1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	J	-	-	-	-
970-MW1	5/17/2006	2		1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW1	11/6/2006	3.4		5.3	J	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW1	6/5/2007	4.9		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW1	11/6/2007	2.2		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW1	11/11/2008	0.29	J	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
970-MW1	11/9/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
970-MW1	11/11/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW1	11/14/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW1	11/7/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW1 - DUP	11/7/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW1	11/5/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
970-MW1	11/14/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW2	11/13/1996	12		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	3/3/1998	13		-	-	-	-	0.5	U	1	U	1	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2	5/13/1998	13		-	-	-	-	0.5	U	0.7		0.5	U	1.1		-	-	0.05	U	-	-	-	-
970-MW2	8/11/1998	16		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	11/11/1998	16		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	1/20/1999	19		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2 - DUP	1/20/1999	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	5/11/1999	12		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	8/11/1999	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2 - DUP	8/11/1999	9.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	11/8/1999	12		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2 - DUP	11/8/1999	14		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	2/15/2000	14		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	5/16/2000	9.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	8/16/2000	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	11/6/2000	7.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2 - DUP	11/6/2000	7.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	2/23/2001	7.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	5/14/2001	5.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	8/14/2001	7.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	11/18/2001	7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	2/23/2002	6.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW2	5/21/2002	4.3		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2 - DUP	5/21/2002	4.4		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2	11/16/2002	5.5		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2	5/13/2003	2.7		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2	11/10/2003	4.3		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
970-MW2	5/17/2004	2.9		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2	11/5/2004	3.3		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2 - DUP	11/5/2004	3.1		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW2	5/20/2005	2.1		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW2	11/16/2005	2.6		1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW2	11/6/2006	2.1	J	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW2	11/6/2007	1.9		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW2 - DUP	11/6/2007	1.9		1.1	U	0.18	U	0.14	U	0.12	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW2	11/12/2008	2.1		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
970-MW2	11/10/2009	1.4		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
970-MW2	11/11/2010	1.1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW2	11/15/2011	0.89		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW2	11/12/2012	0.75		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW2	11/5/2013	0.59		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW2	11/14/2014	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW3	11/14/1996	20		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	3/3/1998	3.3		-	-	-	-	0.5	U	1	U	1	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	5/20/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	8/10/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	11/11/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5		-	-	0.05	U	-	-	-	-
970-MW3	1/21/1999	0.5	U	10	U	1	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	5/12/1999	0.5	U	10	U	1	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	8/12/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	11/9/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3 - DUP	11/9/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	2/17/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3 - DUP	2/17/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	5/16/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	8/16/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.85		0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	11/16/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	2/23/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	5/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	11/12/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	2/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
970-MW3	5/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	8/6/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	11/12/2002	2.2		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	11/18/2002	6.9		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
970-MW3	2/10/2003	7.7		11		5	U	0.5	U	0.21	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	2/13/2003	5.3		10	U	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
970-MW3	5/13/2003	2		10	U	5	U	0.5	U	0.5	U	0.5	U	0.3	J	-	-	0.05	U	-	-	-	-
970-MW3	8/11/2003	0.66		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	11/10/2003	5.4		10	U	5	U	0.5	U	0.28	J	0.5	U	1	U	-	-	-	-	-	-	-	-
970-MW3	2/18/2004	1.2		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	5/17/2004	0.46	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	8/6/2004	0.26	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
970-MW3	11/5/2004	1.1		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	2	U	0.05	U	-	-	-	-
970-MW3	2/4/2005	0.72		1.1	UJ	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW3	5/20/2005	1.2		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW3	8/18/2005	0.83		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.5	U	-	-	13	U	-	-	-	-
970-MW3	11/12/2005	0.46	J	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	86		-	-	-	-
970-MW3	2/22/2006	0.22	J	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.5	U	0.11	J	-	-	13	U	-	-	-	-
970-MW3	5/23/2006	0.46	J	1.1	U	0.12	U	0.14	U	0.2	J	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW3 - DUP	5/23/2006	0.2	U	1.1	U	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW3	8/8/2006	0.2	U	1.1	J	0.12	U	0.14	U	0.17	J	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW3	11/14/2006	0.2	UJ	20	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
970-MW3	2/27/2007	0.59		12	J	0.18	UJ	0.14	U	0.14	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW3	6/6/2007	0.26	J	2.6	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW3	8/20/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.26	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW3 - DUP	8/20/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.37	J	0.13	U	0.27	J	-	-	-	-	-	-	-	-
970-MW3	11/7/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW3	2/19/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW3 - DUP	2/19/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.5	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
970-MW3	5/8/2008	0.084	U	3.1	J	0.19	U	0.062	U	0.89	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
970-MW3	8/20/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
970-MW3	11/11/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
970-MW3 - DUP	11/11/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
970-MW3	2/19/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
970-MW3	11/10/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
970-MW3	11/12/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW3	11/23/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW3	11/12/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW3	11/5/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW3	11/13/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW3 - DUP	11/13/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	11/13/1996	240000		-	-	-	-	12000		560		1600		1700		-	-	40		-	-	-	-
970-MW4	3/4/1998	77000		-	-	-	-	9400		4100		3200		12000		-	-	50	U	-	-	-	-
970-MW4	5/13/1998	92000		-	-	-	-	4800		610		2600		5800		-	-	50	U	-	-	-	-
970-MW4	8/18/1998	130000		-	-	-	-	5500		500	U	2100		1400		-	-	50	U	-	-	-	-
970-MW4 - DUP	8/18/1998	130000		-	-	-	-	5400		500	U	2000		1300		-	-	50	U	-	-	-	-
970-MW4	11/11/1998	110000		-	-	-	-	5900		500	U	1100		500	U	-	-	50	U	-	-	-	-
970-MW4	1/27/1999	52000		-	-	-	-	3400		500	U	1400		990		-	-	50	U	-	-	-	-
970-MW4	5/10/1999	40000		-	-	-	-	2200		270		1800		1450		-	-	22		-	-	-	-
970-MW4	8/9/1999	24000		-	-	-	-	1600		53		460		49		-	-	26		-	-	-	-
970-MW4	11/4/1999	7900		-	-	-	-	940		50	U	69		69		-	-	12		-	-	-	-
970-MW4	2/14/2000	9800		-	-	-	-	700		25		390		378		-	-	16		-	-	-	-
970-MW4 - DUP	2/14/2000	9900		-	-	-	-	690		25		390		367		-	-	16		-	-	-	-
970-MW4	5/16/2000	15000		-	-	-	-	340		57		1300		962		-	-	23		-	-	-	-
970-MW4	8/15/2000	13000		-	-	-	-	380		13		380		21		-	-	13		-	-	-	-
970-MW4	11/13/2000	3800		-	-	-	-	260		16		40		18		-	-	8.2		-	-	-	-
970-MW4	2/23/2001	4600		-	-	-	-	140		11		630		219		-	-	11		-	-	-	-
970-MW4 - DUP	2/23/2001	4700		-	-	-	-	140		11		640		219.6		-	-	11		-	-	-	-
970-MW4	5/14/2001	5100		-	-	-	-	99		12		560		190		-	-	15		-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
970-MW4	8/13/2001	6400		-	-	-	-	110		8.5		73		6.3		-	-	12		-	-	-	-
970-MW4 - DUP	8/13/2001	5800		-	-	-	-	120		9		99		6.8		-	-	12		-	-	-	-
970-MW4	11/18/2001	2800		-	-	-	-	59		8.1		22		8.7		-	-	6		-	-	-	-
970-MW4	2/19/2002	4300		-	-	-	-	28		5	U	360		58		-	-	12		-	-	-	-
970-MW4	5/22/2002	4300		-	-	-	-	24		3.2	J	250		19		-	-	4.3		-	-	-	-
970-MW4 - DUP	5/22/2002	4100		-	-	-	-	23		2.9	J	240		18		-	-	4.1		-	-	-	-
970-MW4	11/17/2002	6500		-	-	-	-	25		3.1		59		5	U	-	-	2.2		-	-	-	-
970-MW4 - DUP	11/17/2002	5300		-	-	-	-	26		3.2		59		4.6	J	-	-	2.3		-	-	-	-
970-MW4	5/13/2003	3700		140		28		2.5		2.2		140		13.77		-	-	3.5		-	-	-	-
970-MW4	11/15/2003	4200		-	-	-	-	9.1		2.5		31		4.34		-	-	1.9		-	-	-	-
970-MW4	5/24/2004	4100		-	-	-	-	0.5	U	0.8		59		1.98	J	-	-	2.4		-	-	-	-
970-MW4 - DUP	5/24/2004	4000		-	-	-	-	0.5	U	0.79		62		1.85	J	-	-	2.2		-	-	-	-
970-MW4	11/11/2004	1900		180		5	U	4.7		2.4		12		4.06		-	-	2.2		-	-	-	-
970-MW4	5/9/2005	1500	D	-	-	-	-	0.68	U	2.5	U	23	D	1.1	JD	-	-	3300	Z	-	-	-	-
970-MW4	11/6/2006	120	J	-	-	-	-	4.2	J	2	J	2.8	J	0.29	J	-	-	2600	Y	-	-	-	-
970-MW4	11/6/2007	75		180	J	0.18	U	2.4		1.6		4.6		0.5	U	-	-	-	-	-	-	-	-
970-MW4	11/12/2008	46		200	J	0.19	U	1.6		1.8	U	2.5		2.16	J	-	-	-	-	-	-	-	-
970-MW4	5/5/2009	-	-	150		0.19	U	-	-	0.58	U	4		1.2	U	-	-	-	-	-	-	-	-
970-MW4	11/9/2009	28		230	J	2	U	1.6		1		2.5		1.4		-	-	-	-	-	-	-	-
970-MW4	5/13/2010	1.8		100	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4 - DUP	5/13/2010	2.2		120	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	11/10/2010	18		220	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4 - DUP	11/10/2010	18		260	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	5/12/2011	1.8		110	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	11/15/2011	21		240	J	4	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	5/31/2012	3.8		82		2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	11/13/2012	8.1		150		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	7/16/2013	66		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	11/5/2013	3		65	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW4	11/14/2014	1.5		66		4	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5	11/14/1996	240000		-	-	-	-	6100		22000		3400		18000		-	-	170		-	-	-	-
970-MW5	3/5/1998	20000		-	-	-	-	2600		8600		1800		9400		-	-	42		-	-	-	-
970-MW5	5/6/1998	27000		-	-	-	-	930		2200		1200		5000		-	-	28		-	-	-	-
970-MW5 - DUP	5/6/1998	26000		-	-	-	-	920		2100		1200		4800		-	-	27		-	-	-	-
970-MW5	8/13/1998	16000		-	-	-	-	310		470		1100		4170		-	-	25	U	-	-	-	-
970-MW5	11/9/1998	35000		-	-	-	-	260		250	U	770		2440		-	-	25	U	-	-	-	-
970-MW5	1/19/1999	17000		-	-	-	-	250	U	250	U	1100		2770		-	-	26		-	-	-	-
970-MW5	5/10/1999	6100		-	-	-	-	190		97		910		1430		-	-	13		-	-	-	-
970-MW5 - DUP	5/10/1999	5800		-	-	-	-	210		100		950		1530		-	-	13		-	-	-	-
970-MW5	8/4/1999	12000		-	-	-	-	38		27		460		371		-	-	16		-	-	-	-
970-MW5	11/3/1999	16000		-	-	-	-	10	U	10	U	340		200		-	-	14		-	-	-	-
970-MW5	2/14/2000	4000		-	-	-	-	15		29		600		104		-	-	13		-	-	-	-
970-MW5	5/16/2000	5300		-	-	-	-	4.8		13		560		41.6		-	-	12		-	-	-	-
970-MW5	8/15/2000	6100		-	-	-	-	1.9		6.6		430		30.9		-	-	11		-	-	-	-
970-MW5	11/13/2000	4500		-	-	-	-	2.5		2	U	120		3.2		-	-	6.4		-	-	-	-
970-MW5	2/25/2001	3100		-	-	-	-	2.1		5.2		200		13		-	-	7.8		-	-	-	-
970-MW5	5/14/2001	2600		-	-	-	-	1		3.2		130		15.8		-	-	6.8		-	-	-	-
970-MW5 - DUP	5/14/2001	2600		-	-	-	-	1		3.2		130		15.8		-	-	7.3		-	-	-	-
970-MW5	8/16/2001	3200		-	-	-	-	2.9		2.4		67		2.2		-	-	7.1		-	-	-	-
970-MW5	11/18/2001	2300		-	-	-	-	3.8		2.1		66		5		-	-	4.7		-	-	-	-
970-MW5 - DUP	11/18/2001	2500		-	-	-	-	3.9		2.3		71		5.6		-	-	5.5		-	-	-	-
970-MW5	2/19/2002	1900		-	-	-	-	1.2		1.2		49		3.3		-	-	8.6		-	-	-	-
970-MW5	5/22/2002	1500		-	-	-	-	1.1	J	1.3	J	22		5.2		-	-	3.9		-	-	-	-
970-MW5	11/17/2002	2200		40		7.1		3.8		1.1		10		0.82	J	-	-	2.7		-	-	-	-
970-MW5	5/21/2003	1200		-	-	-	-	0.43	J	0.62		5.7		0.61	J	-	-	6		-	-	-	-
970-MW5	11/15/2003	1500		-	-	-	-	2		0.57		2.8		0.52	J	-	-	2.2		-	-	-	-
970-MW5 - DUP	11/15/2003	1900		-	-	-	-	2		0.6		2.7		0.82	J	-	-	0.3		-	-	-	-
970-MW5	5/24/2004	1400		-	-	-	-	0.38	J	0.48	J	1.7		0.17	J	-	-	1.7		-	-	-	-
970-MW5	11/1/2004	810		-	-	-	-	0.32	J	0.46	J	1.5		1.4	J	1.6	J	1.4		-	-	-	-
970-MW5	5/9/2005	480	D	-	-	-	-	0.28	U	0.5	U	0.84	JD	0.46	JD	-	-	1700	Z	-	-	-	-
970-MW5	11/10/2005	540	D	-	-	-	-	0.21		0.5	U	0.15	J	0.22	U	-	-	1700	Y	-	-	-	-
970-MW5	5/17/2006	510	J	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	2200	Y	-	-	-	-
970-MW5	11/6/2006	27	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.17	J	-	-	180	Y	-	-	-	-
970-MW5	6/5/2007	48		-	-	-	-	0.14	U	0.5	U	0.5	U	0.22	U	-	-	-	-	-	-	-	-
970-MW5	11/6/2007	47		-	-	-	-	0.21		0.35	J	0.64		0.22	U	-	-	-	-	-	-	-	-
970-MW5	11/11/2008	110		-	-	-	-	0.25		0.5	U	0.25	J	0.32	J	-	-	-	-	-	-	-	-
970-MW5	11/11/2009	90		-	-	-	-	0.25	U	0.69	U	0.71		0.59		-	-	-	-	-	-	-	-
970-MW5	11/10/2010	79		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5	11/15/2011	27		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5 - DUP	11/15/2011	25		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5	11/12/2012	5.2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5 - DUP	11/12/2012	5.3		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5	11/5/2013	3.9		13	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5 - DUP	11/5/2013	3.8		13	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
970-MW5	11/14/2014	6.5		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-1MW-2	6/20/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-2	10/29/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-2	5/20/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-1MW-2	8/19/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	7/6/1998	18		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	12/14/1998	50		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	12/14/1998	57		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	2/23/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/25/1999	120		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-1MW-4A	8/19/1999	61		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A - DUP	8/19/1999	58		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/11/1999	84		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A - DUP	11/11/1999	95		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	2/24/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.82		-	-	-	-	-	-	-	-
IT-1MW-4A - DUP	2/24/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/19/2000	54		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A - DUP	5/19/2000	55		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	8/23/2000	40		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/10/2000	18		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A - DUP	11/10/2000	20		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	2/27/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/16/2001	14		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	8/17/2001	11		-	-	-	-	0.5	U	1.4		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/15/2001	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	2/22/2002	9.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/17/2002	9.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	8/8/2002	7.2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A - DUP	8/8/2002	7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/13/2002	7.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	2/12/2003	6.2		-	-	-	-	0.5	U	0.24	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/19/2003	3.9		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	8/15/2003	4.2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/13/2003	4.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	2/20/2004	1.4		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/19/2004	3.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/16/2004	2.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/13/2005	2.4		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/17/2005	2.2		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-1MW-4A	5/22/2006	2.1		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/8/2006	1.4		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-1MW-4A	6/8/2007	1.4		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/7/2007	1.1		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/13/2008	0.63	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/13/2009	0.51		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-1MW-4A	11/22/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-1MW-4A	11/23/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
IT-1MW-4A	11/12/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-1MW-4A	11/6/2013	0.51		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-1MW-4A	11/12/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-1MW-5	5/21/1999	2.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-1MW-5 - DUP	5/21/1999	2.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-2MW-1	5/25/1999	1400		-	-	-	-	1	U	1	U	1	U	1	U	-	-	0.26		-	-	-	-
IT-2MW-1	8/19/1999	700		-	-	-	-	5	U	5	U	5	U	5	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/11/1999	620		-	-	-	-	0.5	U	0.5	U	0.5	U	1		-	-	-	-	-	-	-	-
IT-2MW-1	2/23/2000	390		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	5/17/2000	950		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	8/17/2000	110		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/8/2000	46		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1 - DUP	11/8/2000	46		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	2/26/2001	26		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	5/16/2001	44		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1 - DUP	5/16/2001	46		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	8/14/2001	63		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/15/2001	29		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	2/21/2002	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	5/16/2002	12		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	8/8/2002	11		-	-	-	-	0.5	U	0.23	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/13/2002	7.9		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	2/12/2003	9.4		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	5/16/2003	6.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.25	J	-	-	-	-	-	-	-	-
IT-2MW-1	8/15/2003	8.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/14/2003	3.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	2/18/2004	2.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	5/19/2004	8.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	8/11/2004	2.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/9/2004	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-1	2/8/2005	3.1		-	-	-	-	0.14	U	0.71	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	5/13/2005	3.2		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	8/16/2005	10		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/17/2005	3		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	5/18/2006	2.4		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/8/2006	0.62	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	6/12/2007	0.66		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/8/2007	0.44	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/3/2008	0.12	J	-	-	-	-	0.062	U	0.55	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-2MW-1	11/18/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-2MW-1	11/23/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-2MW-2	5/25/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-2MW-2 - DUP	5/25/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-2MW-2	8/19/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/11/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	2/23/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	5/19/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	8/23/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/10/2000	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	2/27/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2 - DUP	2/27/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	5/16/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	8/17/2001	0.5	U	-	-	-	-	0.5	U	1.5		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2 - DUP	11/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	2/21/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-2MW-2	5/17/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-2 - DUP	5/17/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/13/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-2	5/19/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-2 - DUP	5/19/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/13/2003	0.5	U	-	-	-	-	0.5	U	0.2	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-2	5/19/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/16/2004	0.5	U	-	-	-	-	0.5	U	0.15	J	0.5	U	0.22	J	-	-	-	-	-	-	-	-
IT-2MW-2	5/13/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/17/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2	5/22/2006	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2 - DUP	5/22/2006	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2 - DUP	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2	6/8/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/13/2008	0.084	U	-	-	-	-	0.062	U	0.59	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-2MW-2	11/22/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-2MW-2	11/23/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-06	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-06	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-06	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.23	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-06	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-06	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-06	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-06	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-06	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.76	U	0.5	U	0.48	J	-	-	-	-	-	-	-	-
IT-EW-91-06	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-06	5/8/2009	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-06	11/18/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-EW-91-06	5/20/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-06	11/23/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-06	5/16/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-1	12/16/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	12/16/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	2/22/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	2/22/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/20/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-EW-91-1	8/16/1999	0.5	U	-	-	-	-	0.67		0.5	U	7		3.3		-	-	-	-	-	-	-	-
IT-EW-91-1	11/1/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.8		-	-	-	-	-	-	-	-
IT-EW-91-1	2/24/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/18/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	8/17/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/7/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/16/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1 - DUP	11/16/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-EW-91-1 - DUP	5/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/15/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/13/2003	0.5	U	-	-	-	-	0.5	U	0.64		0.28	J	2.01		-	-	-	-	-	-	-	-
IT-EW-91-1	11/16/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/18/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/13/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/14/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-1	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/7/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-1	11/17/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-EW-91-1	5/20/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-1	11/23/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
IT-EW-91-1	5/17/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-2	10/27/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2	8/16/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2	8/16/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2	11/11/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2	2/25/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2 - DUP	2/25/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2	5/18/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2 - DUP	5/18/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-2	8/17/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.52		0.5	U	-	-	-	-	-	-	-	-
IT-EW-91-3	5/21/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	8/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.4	J	-	-	-	-	-	-	-	-
IT-EW-91-3	2/23/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.11	J	-	-	-	-	-	-	-	-
IT-EW-91-3	5/25/2006	0.2	U	-	-	-	-	0.14	U	0.12	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	8/11/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3 - DUP	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3 - DUP	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-EW-91-3	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-3	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-3 - DUP	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-3	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-3	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-3	5/8/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-EW-91-3	11/17/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-EW-91-3	5/19/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-3	11/23/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-EW-91-3	5/16/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	8/4/1998	2.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	12/15/1998	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	12/15/1998	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/22/1999	4.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/22/1999	2.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/21/1999	8.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-GMP-15	8/23/1999	4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/24/2000	17		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/12/2000	25		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/18/2000	31		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15 - DUP	8/18/2000	31		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/14/2000	86		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/28/2001	110		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/17/2001	66		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/15/2001	150		-	-	-	-	0.5	U	1.6		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15 - DUP	8/15/2001	160		-	-	-	-	0.5	U	1.5		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/16/2001	180		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/22/2002	170		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/16/2002	300		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/7/2002	230		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/15/2002	340		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/11/2003	330		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/15/2003	310		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/13/2003	370		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/12/2003	400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/19/2004	470		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/18/2004	570		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/10/2004	440		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/9/2004	390		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/7/2005	360	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15 - DUP	2/7/2005	390	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/10/2005	360	D	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/15/2005	480	D	-	-	-	-	0.14	U	0.64	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/14/2005	390		-	-	-	-	0.34	U	0.27	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/20/2006	260	D	-	-	-	-	0.14	U	0.5	U	0.26	J	0.11	J	-	-	-	-	-	-	-	-
IT-GMP-15	5/24/2006	470	D	-	-	-	-	0.14	U	0.37	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/9/2006	510	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
IT-GMP-15	11/10/2006	360	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	3/2/2007	98		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15 - DUP	3/2/2007	100		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	6/13/2007	300	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/23/2007	360	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/13/2007	190	D	1.1	U	0.18	U	0.14	U	0.78	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/21/2008	42		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/8/2008	110	D	-	-	-	-	0.062	U	0.66	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-15 - DUP	5/8/2008	110	D	-	-	-	-	0.062	U	0.93	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-15	8/20/2008	210	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/4/2008	82	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-15	2/19/2009	130		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/7/2009	80		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-15	11/16/2009	190		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-GMP-15	5/18/2010	240	J	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	11/23/2010	72		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	5/17/2011	110		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	11/23/2011	53		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	6/1/2012	84		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	11/8/2012	150		14		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	7/18/2013	130		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	11/7/2013	80		54	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-15	11/13/2014	31		110		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-16	12/15/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	12/15/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/22/1999	1.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16 - DUP	2/22/1999	1.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/19/1999	9.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-GMP-16	8/23/1999	10		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/1/1999	24		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/24/2000	56		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/17/2000	90		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/18/2000	120		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/28/2001	140		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/17/2001	82		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/15/2001	150		-	-	-	-	0.5	U	1.6		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/16/2001	180		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/22/2002	130		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/15/2002	170		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/7/2002	150		-	-	-	-	5	U	5	U	5	U	10	U	-	-	-	-	-	-	-	-
IT-GMP-16 - DUP	8/7/2002	150		-	-	-	-	5	U	5	U	5	U	10	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/15/2002	210		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/11/2003	210		-	-	-	-	0.5	U	0.2	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/15/2003	110		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/13/2003	270		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/12/2003	270		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/19/2004	180		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/18/2004	190		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/10/2004	210		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/9/2004	250		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
IT-GMP-16 - DUP	11/9/2004	250		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/7/2005	250	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/10/2005	300	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/15/2005	340	D	-	-	-	-	0.14	U	0.58	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/14/2005	240	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/20/2006	260	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/24/2006	260	D	-	-	-	-	0.14	U	0.27	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/9/2006	270	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
IT-GMP-16	11/10/2006	210	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	3/2/2007	260	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	6/13/2007	160	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/23/2007	200	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/12/2007	160	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/20/2008	120		-	-	-	-	0.14	U	0.81	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/8/2008	180	D	-	-	-	-	0.062	U	0.92	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-16	8/19/2008	130		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/4/2008	120	J	-	-	-	-	0.062	U	0.78	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-16	2/19/2009	100		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/7/2009	130	D	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-16	11/16/2009	63		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-GMP-16	5/14/2010	130		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-16	11/22/2010	72		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-16	5/17/2011	57		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	12/15/1998	2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	12/15/1998	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/22/1999	4.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	2/22/1999	4.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/22/1999	4.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	2/22/1999	4.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/21/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-GMP-17	8/23/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	8/23/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/1/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.8		-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	11/1/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/24/2000	24		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/12/2000	49		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/14/2000	47		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/7/2000	49		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/28/2001	130		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/17/2001	100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/15/2001	150		-	-	-	-	0.5	U	1.5		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/16/2001	210		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/23/2002	270		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/13/2002	350		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/7/2002	310		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/15/2002	480		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/11/2003	540		-	-	-	-	0.5	U	0.25	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	2/11/2003	480		-	-	-	-	0.5	U	0.23	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/15/2003	570		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/13/2003	710		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/12/2003	620		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	11/12/2003	640		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/19/2004	630		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	2/19/2004	670		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/18/2004	840		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/10/2004	510		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/9/2004	680		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/7/2005	590	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/10/2005	660	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/15/2005	870	D	-	-	-	-	0.28	U	1	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/14/2005	640		-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	11/14/2005	460		-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/20/2006	710	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/24/2006	670	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/9/2006	580	J	-	-	-	-	0.68	UJ	0.54	UJ	0.65	UJ	1.1	UJ	-	-	-	-	-	-	-	-
IT-GMP-17	11/10/2006	520	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-17	3/2/2007	690	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-17	6/12/2007	650	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/23/2007	540	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/12/2007	490	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/20/2008	470	D	-	-	-	-	0.34	U	1.3	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/8/2008	640	D	-	-	-	-	0.062	U	0.73	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-17	8/20/2008	310	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	8/20/2008	280	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-17	11/4/2008	330	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-17	2/19/2009	520	D	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/7/2009	550	D	1.1	U	0.19	U	0.062	U	0.5	U	0.17	J	0.5	J	-	-	-	-	-	-	-	-
IT-GMP-17	11/16/2009	350		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	11/16/2009	340		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-GMP-17	5/12/2010	510		5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	11/22/2010	340		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	2/23/2011	160		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	5/17/2011	28		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	5/17/2011	26		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	8/16/2011	110		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	11/18/2011	120		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	11/18/2011	130		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	4/19/2012	160		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	6/1/2012	130		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	8/17/2012	110		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17 - DUP	8/17/2012	120		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	11/8/2012	130		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	7/18/2013	160		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	11/7/2013	120		13	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-17	11/13/2014	210		29		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	8/14/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/7/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	2/28/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18 - DUP	2/28/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/17/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/15/2001	0.5	U	-	-	-	-	0.5	U	1.1		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/16/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	2/23/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/13/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/7/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	2/11/2003	0.5	U	-	-	-	-	0.5	U	0.45	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/15/2003	0.3	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	2/19/2004	0.79		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/18/2004	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18 - DUP	5/18/2004	1.4		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/10/2004	0.8		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18 - DUP	8/10/2004	0.92		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/8/2004	0.65		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-GMP-18	2/7/2005	1.9		-	-	-	-	0.14	U	1.3		0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/10/2005	4		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18 - DUP	5/10/2005	3.9		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/15/2005	5.2		-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/14/2005	2.8		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
IT-GMP-18	2/20/2006	7.7		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/24/2006	12		-	-	-	-	0.14	U	0.16	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/9/2006	13	J	-	-	-	-	0.14	UJ	0.29	UJ	0.13	UJ	0.31	UJ	-	-	-	-	-	-	-	-
IT-GMP-18	11/10/2006	6.6	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	3/2/2007	20		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	6/12/2007	28		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/23/2007	17		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/12/2007	9.3		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	2/21/2008	24		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/12/2008	35	J	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-18	8/20/2008	15		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/4/2008	7.8	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.12	J	-	-	-	-	-	-	-	-
IT-GMP-18	2/19/2009	37		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/7/2009	66		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-18	11/16/2009	28		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-GMP-18	5/12/2010	170		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	11/22/2010	68		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	5/16/2011	180		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	11/18/2011	200		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	6/1/2012	280		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	11/8/2012	230		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	7/18/2013	180		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	11/7/2013	170		16	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18	11/13/2014	190		24		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-18 - DUP	11/13/2014	190		23		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	5/23/2005	0.4	J	-	-	-	-	0.14	U	0.18	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	8/15/2005	1		-	-	-	-	0.14	U	0.51	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19 - DUP	8/15/2005	1.1		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	11/14/2005	1.5		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	2/20/2006	1.3		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	5/24/2006	1.8		-	-	-	-	0.14	U	0.42	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	8/9/2006	2.3	J	-	-	-	-	0.14	UJ	0.24	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
IT-GMP-19	11/10/2006	2.1	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	3/2/2007	2.7		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	6/12/2007	2.7		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	8/23/2007	2.2		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	11/14/2007	1.7		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	2/21/2008	1.7		-	-	-	-	0.14	U	1.1		0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19 - DUP	2/21/2008	1.6		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-GMP-19	5/12/2008	1.5		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-19	8/20/2008	0.98		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-19	11/4/2008	0.94	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.2	J	-	-	-	-	-	-	-	-
IT-GMP-19	2/19/2009	1.3		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-19	5/7/2009	1.4		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-GMP-19	11/16/2009	1.3		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-GMP-19	5/12/2010	2.9		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	11/22/2010	3.5		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	5/17/2011	4.2		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	6/4/2012	8		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	11/8/2012	6		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	7/18/2013	6.5		5	UJ	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	11/7/2013	2.4		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-GMP-19	11/12/2014	2.5		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	3/1/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/21/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/15/2001	0.5	U	-	-	-	-	0.5	U	3.3		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/19/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81D	2/25/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/8/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	2/11/2003	0.5	U	-	-	-	-	0.5	U	0.27	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/16/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D - DUP	5/16/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	2/19/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/18/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/10/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/8/2004	0.5	U	-	-	-	-	0.5	U	0.12	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D - DUP	11/8/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81D	2/7/2005	0.5	U	-	-	-	-	0.14	U	2.3		0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/13/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/15/2005	0.2	U	-	-	-	-	0.17	J	2.9	U	0.5	U	0.81		-	-	-	-	-	-	-	-
IT-MW-81D	11/14/2005	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	2/20/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/24/2006	0.2	U	-	-	-	-	0.14	U	0.36	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/11/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D - DUP	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.5	UJ	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D - DUP	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.11	UJ	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81D	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81D	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/7/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81D	11/16/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-MW-81D	5/19/2010	0.25	U	5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	11/22/2010	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	5/13/2011	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	11/28/2011	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	6/5/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	11/14/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	7/18/2013	0.25	U	5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	11/7/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81D	11/11/2014	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81S	3/1/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/14/2001	1.3	U	-	-	-	-	1.3	U	1.3	U	1.3	U	1.3	U	-	-	-	-	-	-	-	-
IT-MW-81S	8/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81S	11/16/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81S	2/25/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/13/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81S	8/7/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81S	11/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81S	2/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/15/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.26	J	-	-	-	-	-	-	-	-
IT-MW-81S	11/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/19/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81S	11/9/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/10/2005	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81S	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/24/2006	0.2	U	-	-	-	-	0.14	U	0.22	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81S	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.37	J	-	-	-	-	-	-	-	-
IT-MW-81S	3/2/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-81S	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	1.3		3.4		-	-	-	-	-	-	-	-
IT-MW-81S	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.19	J	0.92		3.4		-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
IT-MW-81S	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81S	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81S	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81S	11/10/2008	0.084	U	-	-	-	-	0.1	J	0.79	U	0.068	U	0.09	J	-	-	-	-	-	-	-	-
IT-MW-81S	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/7/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-81S	11/16/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-MW-81S	5/19/2010	0.25	U	5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81S	11/22/2010	0.5	U	10	U	4	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81S	5/13/2011	0.25	U	5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81S	11/29/2011	0.25	U	5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-81S	6/5/2012	0.5	U	10	U	4	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	7/6/1998	78		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	12/15/1998	150		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	12/15/1998	-	-	-	-	-	-	1	U	1	U	1	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/22/1999	180		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/22/1999	140		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/21/1999	220		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-MW-92-38	8/19/1999	240		20	U	2	U	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/1/1999	430		50	U	5	U	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/24/2000	7.4		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/18/2000	420		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/17/2000	250		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/8/2000	350		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/26/2001	230		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/17/2001	590		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/17/2001	580		-	-	-	-	0.5	U	2.1		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/17/2001	770		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/23/2002	670		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/15/2002	640		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/7/2002	310		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/14/2002	200		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/12/2003	520		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38 - DUP	2/12/2003	520		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/16/2003	470		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/14/2003	37		-	-	-	-	0.5	U	0.29	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/11/2003	830		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/18/2004	52		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/21/2004	1400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/9/2004	890		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/12/2004	630		-	-	-	-	0.5	U	0.5	U	0.5	U	0.22	J	-	-	-	-	-	-	-	-
IT-MW-92-38 - DUP	11/12/2004	670		-	-	-	-	0.5	U	0.5	U	0.5	U	0.23	J	-	-	-	-	-	-	-	-
IT-MW-92-38	2/9/2005	250	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.24	J	-	-	-	-	-	-	-	-
IT-MW-92-38	5/16/2005	480	D	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/19/2005	640	J	-	-	-	-	0.28	UJ	0.22	UJ	0.26	UJ	0.44	UJ	-	-	-	-	-	-	-	-
IT-MW-92-38	11/18/2005	680		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/24/2006	550	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/23/2006	490	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/10/2006	460	J	-	-	-	-	0.14	U	0.28	J	0.13	U	0.22	J	-	-	-	-	-	-	-	-
IT-MW-92-38 - DUP	8/10/2006	480	J	-	-	-	-	0.14	U	0.2	J	0.13	U	0.22	J	-	-	-	-	-	-	-	-
IT-MW-92-38	11/10/2006	420	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38 - DUP	11/10/2006	430	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38	3/1/2007	17	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38	6/6/2007	430	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/20/2007	360	D	1.1	U	0.18	U	0.14	U	0.33	J	0.13	U	0.3	J	-	-	-	-	-	-	-	-
IT-MW-92-38	11/12/2007	350	D	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38	2/21/2008	56		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/7/2008	280	D	1.1	U	0.19	U	0.062	U	0.61	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-38	8/20/2008	250	D	20	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/4/2008	270	D	1.1	U	0.19	U	-	-	0.22	J	0.068	U	0.17	J	-	-	-	-	-	-	-	-
IT-MW-92-38	2/17/2009	24		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/6/2009	240	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-38	11/17/2009	1.6		15	U	6	U	0.75	U	0.75	U	0.75	U	0.75	U	-	-	-	-	-	-	-	-
IT-MW-92-38	5/18/2010	170		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	11/23/2010	150		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38 - DUP	11/23/2010	150		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	5/17/2011	140		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	11/17/2011	130		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	6/1/2012	160		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	11/9/2012	110		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	7/17/2013	120	J	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38 - DUP	7/17/2013	100	J	21	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	11/6/2013	4.6		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-38	11/12/2014	130		29		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-39	7/6/1998	0.72		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	12/16/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39 - DUP	12/16/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	12/16/1998	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/22/1999	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/22/1999	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/21/1999	4.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-MW-92-39	8/23/1999	3.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/11/1999	5.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/24/2000	7.1		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/18/2000	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	8/17/2000	12		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/14/2000	7.1		-	-	-	-	0.5	U	0.5	U	1.6		2.28		-	-	-	-	-	-	-	-
IT-MW-92-39	2/26/2001	25		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/17/2001	9.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	8/17/2001	19		-	-	-	-	0.5	U	1.2		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/16/2001	5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/23/2002	6.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/15/2002	12		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	8/7/2002	31		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/14/2002	40		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/12/2003	14		-	-	-	-	0.5	U	0.84		0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/15/2003	19		-	-	-	-	0.5	U	0.8		0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	8/13/2003	580		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39 - DUP	8/13/2003	540		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/13/2003	62		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/20/2004	16		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/20/2004	35		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	8/11/2004	61		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/12/2004	84		-	-	-	-	0.5	U	0.5	U	0.5	U	0.22	J	-	-	-	-	-	-	-	-
IT-MW-92-39	2/8/2005	36		-	-	-	-	0.14	U	0.59	U	0.13	U	0.28	J	-	-	-	-	-	-	-	-
IT-MW-92-39	5/10/2005	49		-	-	-	-	0.14	U	1.7	U	0.13	U	0.41	J	-	-	-	-	-	-	-	-
IT-MW-92-39	8/18/2005	91		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/18/2005	75		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/23/2006	13		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/23/2006	8.3		-	-	-	-	0.14	U	2.8		0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	8/10/2006	26	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
IT-MW-92-39	11/10/2006	21	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	3/1/2007	0.45	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39 - DUP	3/1/2007	0.5		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	6/6/2007	3		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	8/23/2007	8.3		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/13/2007	3.7		1.1	U	0.18	U	0.14	U	0.52	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/20/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/12/2008	3.6		1.1	U	0.19	U	0.062	U	3.2	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-39 - DUP	5/12/2008	4.6		1.6	J	0.19	U	0.062	U	2.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
IT-MW-92-39	8/21/2008	17		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/4/2008	25		1.1	U	0.19	U	0.062	U	1.9		0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-39 - DUP	11/4/2008	25		1.1	U	0.19	U	0.062	U	1.9		0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-39	2/17/2009	0.21	J	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/6/2009	2		1.1	U	0.19	U	0.062	U	0.63	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-MW-92-39	11/17/2009	0.25	U	5	U	2	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-MW-92-39	5/14/2010	0.62		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-39	11/23/2010	47		5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-39	5/17/2011	1.7		5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-MW-92-41	8/23/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-1	6/19/1998	47		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-15	8/18/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-16	8/18/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-17	8/18/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-17	11/11/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-17 - DUP	11/11/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-2	6/19/1998	130		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-2	12/14/1998	1	U	-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-2 - DUP	12/14/1998	-	-	-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-2	12/14/1998	590		-	-	-	-	5	U	5	U	5	U	5	U	-	-	-	-	-	-	-	-
IT-PZ-2	2/22/1999	1000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	-	-	-	-	-	-
IT-PZ-4	6/20/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-4 - DUP	6/20/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	12/14/1998	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	12/14/1998	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/23/1999	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/23/1999	7.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/20/1999	3.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-PZ-5	8/19/1999	4.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/12/1999	0.79		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/23/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/9/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	8/23/2000	23		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/9/2000	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/26/2001	0.89		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/16/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	8/16/2001	0.5	U	-	-	-	-	0.5	U	1.3		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/22/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/16/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	8/8/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/14/2002	150		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/11/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/16/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	8/15/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/11/2003	3.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/18/2004	1.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/19/2004	8.2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	8/11/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/8/2004	0.47	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-5	2/8/2005	0.2	J	-	-	-	-	0.14	U	0.58	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5 - DUP	2/8/2005	0.2	U	-	-	-	-	0.14	U	0.72	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/16/2005	0.2	U	-	-	-	-	0.14	U	0.18	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5	8/19/2005	0.38	J	-	-	-	-	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
IT-PZ-5	11/15/2005	0.27	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5	5/18/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/9/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5	6/12/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/12/2007	0.2	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/14/2008	0.13	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-PZ-5 - DUP	11/14/2008	0.14	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-PZ-5	11/18/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-5	11/23/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-7	7/15/1998	3.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7 - DUP	7/15/1998	2.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	12/14/1998	3.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	12/14/1998	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	2/1/1999	3.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/19/1999	3.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-PZ-7	8/19/1999	3.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/5/1999	4.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	3/16/2000	3.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/9/2000	3.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	8/23/2000	4.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7 - DUP	8/23/2000	4.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/9/2000	3.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	3/1/2001	5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/21/2001	3.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	8/16/2001	4.9		-	-	-	-	0.5	U	1.8		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/14/2001	6.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	2/22/2002	9.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7 - DUP	2/22/2002	9.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/16/2002	9.2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	8/8/2002	7.9		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/18/2002	8.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	2/11/2003	7.4		-	-	-	-	0.5	U	0.28	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/19/2003	5.3		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	8/15/2003	4.8		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/11/2003	4.2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	2/18/2004	5.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/19/2004	3.4		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	8/10/2004	3.2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/9/2004	2.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-7	2/7/2005	2.9		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/20/2005	2.6		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	8/19/2005	2.4	J	-	-	-	-	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
IT-PZ-7	11/15/2005	2.2		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	2/23/2006	1.9	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	5/23/2006	1.9		-	-	-	-	0.14	U	0.23	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	8/9/2006	1.9	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
IT-PZ-7	11/9/2006	1.4	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	6/14/2007	1.6		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/12/2007	1.2		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/14/2008	0.84		-	-	-	-	0.062	U	0.71	U	0.068	U	0.5	J	-	-	-	-	-	-	-	-
IT-PZ-7	11/14/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-PZ-7	11/19/2010	0.52		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-7	11/9/2012	0.65		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-7 - DUP	11/9/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-7	11/6/2013	0.73		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-7	11/12/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	7/15/1998	2.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	12/15/1998	5.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	12/15/1998	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/19/1999	14		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
IT-PZ-9	8/23/1999	15		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/1/1999	21		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	3/16/2000	54		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/12/2000	54		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/24/2000	44		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/7/2000	79		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
IT-PZ-9	2/28/2001	200		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/17/2001	110		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9 - DUP	5/17/2001	90		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/15/2001	190		-	-	-	-	0.5	U	3		0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/16/2001	200		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	2/22/2002	280		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/13/2002	400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9 - DUP	5/13/2002	410		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/15/2002	390		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	2/11/2003	450		-	-	-	-	0.5	U	0.21	J	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/15/2003	440		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/13/2003	480		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/12/2003	470		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	2/19/2004	570		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/18/2004	540		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/10/2004	400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/9/2004	160		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
IT-PZ-9	2/7/2005	350	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/10/2005	320	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/15/2005	590	D	-	-	-	-	0.28	U	1	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/14/2005	350		-	-	-	-	0.34	U	0.27	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
IT-PZ-9	2/20/2006	250	D	-	-	-	-	0.14	U	0.5	UJ	0.13	J	0.22	UJ	-	-	-	-	-	-	-	-
IT-PZ-9 - DUP	2/20/2006	200	D	-	-	-	-	0.14	U	0.83	UJ	0.37	J	0.23	J	-	-	-	-	-	-	-	-
IT-PZ-9	5/24/2006	440	D	-	-	-	-	0.14	U	0.46	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/9/2006	460	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
IT-PZ-9	11/10/2006	200	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	3/2/2007	280	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	6/12/2007	450	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/20/2007	380	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/12/2007	130	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	2/20/2008	140	D	-	-	-	-	0.14	U	0.56	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/8/2008	370	D	-	-	-	-	0.062	U	1	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-PZ-9	8/19/2008	410	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/4/2008	140	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.17	J	-	-	-	-	-	-	-	-
IT-PZ-9	2/19/2009	250	D	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/7/2009	230	D	-	-	-	-	0.062	U	0.5	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-PZ-9 - DUP	5/7/2009	230	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
IT-PZ-9	11/16/2009	160		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
IT-PZ-9	5/14/2010	220		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	11/18/2010	120		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	5/17/2011	180		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	11/18/2011	68		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	6/1/2012	230		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	11/8/2012	130		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	7/18/2013	77		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	11/7/2013	140		13	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IT-PZ-9	11/13/2014	200		28		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	11/19/2010	520		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	2/23/2011	290		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1 - DUP	2/23/2011	270		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	5/16/2011	440		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	8/16/2011	390		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	11/11/2011	250		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	4/19/2012	67		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	6/4/2012	230		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1 - DUP	6/4/2012	240		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	8/17/2012	160		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	11/13/2012	86		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	7/18/2013	23		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	11/7/2013	10		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW1	11/12/2014	20		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	11/19/2010	560		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2 - DUP	11/19/2010	590		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	2/24/2011	17		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	5/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2 - DUP	5/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	8/16/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	11/11/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2 - DUP	11/11/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	4/19/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	6/4/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	8/17/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	11/13/2012	1.1		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	7/19/2013	0.25	U	5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	11/7/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2 - DUP	11/7/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2	11/11/2014	50		25		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW2 - DUP	11/11/2014	55		24		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	11/19/2010	530		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	2/24/2011	340		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	5/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	8/16/2011	15		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	11/11/2011	19		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	4/19/2012	58		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	6/4/2012	59		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	8/17/2012	140		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	11/13/2012	200		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	7/18/2013	210		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3 - DUP	7/18/2013	260		10	U	4	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	11/7/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW3	11/11/2014	290		110		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	11/19/2010	660		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	2/23/2011	420		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	5/18/2011	91		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	8/16/2011	19		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4 - DUP	8/16/2011	23		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	11/11/2011	55		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	4/19/2012	23		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4 - DUP	4/19/2012	23		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	6/4/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	8/17/2012	6.7		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	11/13/2012	8.9		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	7/18/2013	140		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	11/7/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW4	11/11/2014	270		91		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	11/19/2010	590		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	2/23/2011	670		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	5/16/2011	490		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	8/16/2011	460		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	11/11/2011	530		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	4/19/2012	510		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	6/4/2012	420		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	8/17/2012	390		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	11/13/2012	420		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	7/18/2013	400		15	U	6	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	11/7/2013	66		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5 - DUP	11/7/2013	67		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEA-MW5	11/13/2014	410		67		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MP-1D	5/14/1998	1700		-	-	-	-	1000		41		470		160		-	-	7.6		-	-	-	-
MP-1D	11/15/2000	9900		-	-	-	-	250		16		160		70		-	-	9.3		-	-	-	-
MP-1D	2/25/2001	4000		-	-	-	-	170		15		230		100		-	-	8		-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MP-1D	5/15/2001	6500		-	-	-	-	180		13		210		94		-	-	12		-	-	-	-
MP-1D	8/15/2001	12000		-	-	-	-	250		19		240		70		-	-	12		-	-	-	-
MP-1D	11/18/2001	7700		-	-	-	-	120		11		200		91		-	-	8.2		-	-	-	-
MP-1D	2/18/2002	1800		-	-	-	-	97		9.4		190		91.9		-	-	8.5		-	-	-	-
MP-1D	5/20/2002	4800		-	-	-	-	120		11		220		103.5	J	-	-	7.1		-	-	-	-
MP-1D	8/12/2002	11000		-	-	-	-	100		10		130		71.9		-	-	6.1		-	-	-	-
MP-1D	11/12/2002	7200		360		25	U	100		7.6		2.5	U	64.1		-	-	6.6		-	-	-	-
MP-1D	2/10/2003	1600		150		5	U	63		12		180		73.5		-	-	7.4		-	-	-	-
MP-1D	5/14/2003	860		37		5	U	34		6.3		38		78.1		-	-	5.8		-	-	-	-
MP-1D	8/11/2003	760		120		5	U	24		4.1		100		65.4		-	-	3.5		-	-	-	-
MP-1D	11/10/2003	1000		42		5	U	30		3.9		26		63.8		-	-	-	-	-	-	-	-
MP-1D	2/23/2004	170		26		5	U	7.5		3.9		36		54.3		-	-	4.9		-	-	-	-
MP-1D	5/14/2004	150		7.7	J	5	U	3.3		2.1		3.5		47.2		-	-	3.9		-	-	-	-
MP-1D	8/5/2004	200		10	U	5	U	4.3		1.4		1.8		36.5		-	-	3.9		-	-	-	-
MP-1D	11/5/2004	200		12		5	U	9.8		2.7		25		60.5		-	-	5		-	-	-	-
MP-1D	2/3/2005	110	J	69	UJ	0.12	U	4.2	J	7.9	J	76	D	53.9	J	-	-	5000	Y	-	-	-	-
MP-1D	5/19/2005	0.2	UJ	1.1	UJ	0.12	UJ	10	J	3.1	J	66	D	70.5	J	-	-	5600	J	-	-	-	-
MP-1D	8/18/2005	330	J	1.1	UJ	0.12	UJ	9.2	J	2.7	U	7.1	J	7.2	J	-	-	4900	Y	-	-	-	-
MP-1D	11/9/2005	740	J	1.1	UJ	0.12	UJ	5.2		1.7		42	J	36.4	J	-	-	4300	Y	-	-	-	-
MP-1D - DUP	11/9/2005	790	J	1.1	UJ	0.12	UJ	4.7		1.5		26	J	25	J	-	-	4600	Y	-	-	-	-
MP-1D	2/21/2006	93	D	11	UJ	1.2	UJ	3.2	D	5	U	58	D	40.2	JD	-	-	4900	J	-	-	-	-
MP-1D	5/16/2006	11		1.1	UJ	0.12	U	0.15	J	0.5	U	13		9.35	J	-	-	1200	Y	-	-	-	-
MP-1D	8/8/2006	0.26	J	10	J	0.12	U	0.14	U	1.3		0.22	J	1.42	J	-	-	22	J	-	-	-	-
MP-1D	11/8/2006	0.28	J	3.6	J	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	15	J	-	-	-	-
MP-1D	2/27/2007	0.2	U	1.1	UJ	0.18	U	0.14	U	0.18	J	0.27	J	0.3	J	-	-	-	-	-	-	-	-
MP-1D	6/5/2007	0.2	U	2.8	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MP-1D	8/21/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MP-1D	11/5/2007	0.26	J	6.2	J	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MP-1D	2/18/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.62	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MP-1D	5/6/2008	0.44	J	20	J	0.19	U	0.062	U	0.5	U	0.09	J	0.14	J	-	-	-	-	-	-	-	-
MP-1D	8/22/2008	0.67		1.1	U	0.19	U	0.2	U	0.5	U	0.07	J	0.5	U	-	-	-	-	-	-	-	-
MP-1D	11/5/2008	-	-	1.1	U	0.19	U	0.2	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MP-1D	2/17/2009	0.16	J	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	J	-	-	-	-	-	-	-	-
MP-1D	5/4/2009	0.084	U	1.1	U	0.19	U	0.2	U	0.5	U	-	-	0.5	U	-	-	-	-	-	-	-	-
MP-1D	8/10/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MP-1D	11/11/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-10A	11/15/2000	20		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-10A	2/25/2001	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-10A	5/16/2001	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-10A	8/18/2001	12		-	-	-	-	0.5	U	0.7		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-10A	11/18/2001	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-10A	2/23/2002	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-10A	5/21/2002	8.3		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-10A	11/17/2002	12		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-10A	5/13/2003	9.2		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-10A	11/10/2003	9.6		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-10A	5/17/2004	8		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-10A	11/5/2004	9.7		10	U	5	U	0.5	U	0.4	J	0.5	U	0.27	J	-	-	0.05	U	-	-	-	-
MW-10A	5/12/2005	7		1.1	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-10A - DUP	5/12/2005	7.2		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-10A	11/12/2005	13	J	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-10A	5/17/2006	8.4		1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-10A	11/6/2006	6.6		7	J	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-10A	6/5/2007	7.3		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-10A	11/6/2007	8		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-10A	11/12/2008	4.6		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	J	-	-	-	-	-	-	-	-
MW-10A	11/9/2009	3.7		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-10A	11/11/2010	4.1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10A	11/15/2011	4.7		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10A	11/7/2012	3.8		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10A	11/5/2013	2.7		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10A	11/14/2014	2.5		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	5/5/1998	190000		-	-	-	-	14000		8900		1400		5400		-	-	100	U	-	-	-	-
MW-1A	8/18/1998	140000		-	-	-	-	10000		1000	U	1000	U	1000	U	-	-	100	U	-	-	-	-
MW-1A	11/2/1998	120000		-	-	-	-	11000		5000		1000	U	6000		-	-	100	U	-	-	-	-
MW-1A	1/27/1999	17000		20000	U	2000	U	1400		1000	U	1000	U	2800		-	-	100	U	-	-	-	-
MW-1A	5/10/1999	2200		100	U	10	U	380		100		160		318		-	-	5.8		-	-	-	-
MW-1A	8/4/1999	21000		100	U	370		760		950		300		1310		-	-	23		-	-	-	-
MW-1A	11/3/1999	29000		620		54		490		420		150		670		-	-	18		-	-	-	-
MW-1A	2/14/2000	6500		570		4	U	420		91		210		410		-	-	9.9		-	-	-	-
MW-1A	5/11/2000	7900		300		4	U	410		15		170		57		-	-	6.8		-	-	-	-
MW-1A - DUP	5/11/2000	6100		300		4	U	400		13		180		50		-	-	6.2		-	-	-	-
MW-1A	8/15/2000	9100		310		10	U	200		40		94		430		-	-	6.6		-	-	-	-
MW-1A - DUP	8/15/2000	9300		320		10	U	310		67		150		690		-	-	8.4		-	-	-	-
MW-1A	11/13/2000	10000		-	-	-	-	93		5.8		15		37		-	-	5.2		-	-	-	-
MW-1A	2/24/2001	8000		-	-	-	-	450		19		43		96		-	-	5		-	-	-	-
MW-1A	5/16/2001	5900		-	-	-	-	76		6.3	U	10		22		-	-	6.4		-	-	-	-
MW-1A	8/14/2001	3700		-	-	-	-	73		8.2		23		38		-	-	5		-	-	-	-
MW-1A	11/18/2001	3000		-	-	-	-	150		15		31		51		-	-	2.7		-	-	-	-
MW-1A	2/25/2002	3400		-	-	-	-	140		12		15		14		-	-	4.7		-	-	-	-
MW-1A	5/22/2002	2600		-	-	-	-	47		2.7		3.4		2.4	J	-	-	0.88		-	-	-	-
MW-1A	11/17/2002	1500		51		11		60		3.4		10		3.5		-	-	0.48		-	-	-	-
MW-1A	5/13/2003	1900		73		5	U	51		4.8		8		6.1		-	-	0.13		-	-	-	-
MW-1A	11/10/2003	2300		60		12		26		1.8		2.9		1.47	J	-	-	0.42		-	-	-	-
MW-1A	5/17/2004	1000		180		5	U	56		5		5.8		6.4		-	-	1.1		-	-	-	-
MW-1A	11/5/2004	2700		170		5	U	59		5.4		12		5.8		-	-	1		-	-	-	-
MW-1A	5/9/2005	690	D	1.1	UJ	0.12	UJ	34		3.2		7.8		4.12		-	-	2700	Z	-	-	-	-
MW-1A	11/10/2005	1000	D	32	J	0.12	UJ	63	D	5.3	J	4.5	J	2.36	J	-	-	2800	Y	-	-	-	-
MW-1A	5/17/2006	470	J	5.2	UJ	0.6	UJ	21	D	2.7	D	11	D	4	JD	-	-	2700	Y	-	-	-	-
MW-1A	11/6/2006	230	J	1.1	UJ	0.12	UJ	70	J	5.6	J	7.1	J	2.45	J	-	-	2600	Y	-	-	-	-
MW-1A	6/5/2007	620	D	-	-	-	-	56	D	3.9	U	8.6	D	2.5	D	-	-	-	-	-	-	-	-
MW-1A	11/6/2007	440	D	280	J	0.18	U	58		4.5		18		3.6		-	-	-	-	-	-	-	-
MW-1A	11/11/2008	680	D	120	J	0.38	U	72	D	5.1	D	20	D	5	D	-	-	-	-	-	-	-	-
MW-1A	5/5/2009	160	D	220		0.19	U	19		2.5	U	7.5		3	U	-	-	-	-	-	-	-	-
MW-1A	11/9/2009	56		210	J	2	U	15		1.7		4.5		2.56		-	-	-	-	-	-	-	-
MW-1A	5/13/2010	52		320	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	11/10/2010	18		160	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	5/12/2011	84		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	11/14/2011	14		97	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	5/31/2012	33		470		2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	11/13/2012	15		140		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	7/16/2013	12		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	11/5/2013	18		130	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1A	11/14/2014	15		160		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1B	5/7/1998	10000		-	-	-	-	1900		750		1900		4700		-	-	31		-	-	-	-
MW-1B	8/12/1998	11000		-	-	-	-	3100		240		1700		2440		-	-	24		-	-	-	-
MW-1B	11/12/1998	7500		-	-	-	-	5300		170		1800		2060		-	-	24		-	-	-	-
MW-1B	1/27/1999	3700		-	-	-	-	2300		160		1400		1600		-	-	26		-	-	-	-
MW-1B	5/19/1999	1700		-	-	-	-	1000		150		1400		1410		-	-	19		-	-	-	-
MW-1B	8/16/1999	830		-	-	-	-	800		74		770		363		-	-	15		-	-	-	-
MW-1B	11/4/1999	1000		-	-	-	-	520		58		680		408		-	-	12		-	-	-	-
MW-1B	2/17/2000	410		-	-	-	-	300		79		750		1020		-	-	16		-	-	-	-
MW-1B	5/12/2000	380		-	-	-	-	210		73		1100		1031		-	-	14		-	-	-	-
MW-1B	8/15/2000	380		-	-	-	-	99		32		290		306.2		-	-	7.3		-	-	-	-
MW-1B	11/13/2000	440		-	-	-	-	50		15		180		75.7		-	-	6.6		-	-	-	-
MW-1B	2/24/2001	160		-	-	-	-	31		19		530		558.7		-	-	12		-	-	-	-
MW-1B	5/22/2001	250		-	-	-	-	21		13		340		254.5		-	-	11		-	-	-	-
MW-1B	8/18/2001	190		-	-	-	-	14		8.2		200		62		-	-	7.8		-	-	-	-
MW-1B	11/13/2001	240		-	-	-	-	8.6		5.1		94		23		-	-	3.9		-	-	-	-
MW-1B	2/23/2002	180		-	-	-	-	6.2		6.6		270		120		-	-	7.8		-	-	-	-
MW-1B	5/21/2002	180		-	-	-	-	6.5	J	6.3	J	210		45		-	-	3.9		-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-1B	11/17/2002	260		-	-	-	-	5.4	J	12	U	72		8.7	J	-	-	3.6		-	-	-	-
MW-1B	5/21/2003	120		-	-	-	-	2.8		3.5		130		8.18	J	-	-	3		-	-	-	-
MW-1B	11/15/2003	190		-	-	-	-	1.5		2.1		52		5.6		-	-	1.1		-	-	-	-
MW-1B	5/24/2004	170		-	-	-	-	1.3		2		65		5.61	J	-	-	2.7		-	-	-	-
MW-1B	11/11/2004	120		-	-	-	-	0.98		2.9		23		5.9		-	-	2		-	-	-	-
MW-1B - DUP	11/11/2004	110		-	-	-	-	0.76		2.3		20		5.2		-	-	2		-	-	-	-
MW-1B	5/12/2005	210	D	-	-	-	-	0.45		0.9	U	23		3.08	J	-	-	4000	Y	-	-	-	-
MW-1B	11/12/2005	130		-	-	-	-	1.3	U	1.2		15		2.58	J	-	-	3000		-	-	-	-
MW-1B	11/6/2006	42	J	-	-	-	-	0.53	J	0.74	UJ	5	J	0.13	J	-	-	2100	Y	-	-	-	-
MW-1B	11/6/2007	20		-	-	-	-	0.14	U	0.2	J	0.22	J	0.22	U	-	-	-	-	-	-	-	-
MW-1B	11/12/2008	12	J	-	-	-	-	-	-	0.52		0.28	J	0.7	J	-	-	-	-	-	-	-	-
MW-1B	11/11/2009	8.8		-	-	-	-	0.25	U	0.25	U	0.58		0.54		-	-	-	-	-	-	-	-
MW-1B	11/10/2010	4.5		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1B	11/15/2011	1.3		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1D	5/13/1998	28000		-	-	-	-	130	U	130	U	130	U	130	U	-	-	13	U	-	-	-	-
MW-1D	8/18/1998	33000		-	-	-	-	83		5	U	16		7		-	-	10		-	-	-	-
MW-1D	11/13/1998	21000		-	-	-	-	15		250	U	12		250	U	-	-	25	U	-	-	-	-
MW-1D - DUP	11/13/1998	-	-	-	-	-	-	250	U	10	U	250	U	10	U	-	-	15	U	-	-	-	-
MW-1D	1/20/1999	5900		-	-	-	-	5.6		5	U	5	U	5	U	-	-	3.9		-	-	-	-
MW-1D	5/12/1999	36000		-	-	-	-	86		4	U	19		4	U	-	-	10	U	-	-	-	-
MW-1D	8/10/1999	25000		-	-	-	-	61		2.5	U	13		2.5	U	-	-	9.4		-	-	-	-
MW-1D	11/9/1999	44000		-	-	-	-	39		2.6		29		14		-	-	21		-	-	-	-
MW-1D	2/23/2000	55000		-	-	-	-	170		20	U	45		20	U	-	-	25		-	-	-	-
MW-1D - DUP	2/23/2000	57000		-	-	-	-	210		20	U	57		20	U	-	-	26		-	-	-	-
MW-1D	5/9/2000	51000		-	-	-	-	170		20	U	30		20	U	-	-	20		-	-	-	-
MW-1D	8/21/2000	29000		-	-	-	-	85		20	U	34		20	U	-	-	10		-	-	-	-
MW-1D	11/6/2000	27000		-	-	-	-	24		50	U	50	U	50	U	-	-	17		-	-	-	-
MW-1D	2/25/2001	31000		-	-	-	-	110		20	U	28		20	U	-	-	14		-	-	-	-
MW-1D	5/22/2001	33000		-	-	-	-	20		2.5	U	11		4.8		-	-	23		-	-	-	-
MW-1D	8/17/2001	35000		-	-	-	-	7.5		6.3		7.1		6.5		-	-	22		-	-	-	-
MW-1D - DUP	8/17/2001	35000		-	-	-	-	8		5.5		5.5		3.4		-	-	22		-	-	-	-
MW-1D	11/18/2001	17000		-	-	-	-	13		1	U	4.9		2.2		-	-	7.9		-	-	-	-
MW-1D	2/18/2002	24000		-	-	-	-	37		20	U	20	U	20	U	-	-	17		-	-	-	-
MW-1D	5/20/2002	21000		-	-	-	-	120	U	120	U	120	U	250	U	-	-	1.8		-	-	-	-
MW-1D	8/11/2002	20000		-	-	-	-	25	U	25	U	13	J	50	U	-	-	0.4		-	-	-	-
MW-1D	11/12/2002	19000		320		13		5.5		0.5	U	0.5	U	0.92	J	-	-	1.6		-	-	-	-
MW-1D	2/6/2003	17000		400		8.4		46		1.7		2.2		3.93	J	-	-	2		-	-	-	-
MW-1D	5/8/2003	13000		110		8.6		31		1.2		5.1		3		-	-	4.7		-	-	-	-
MW-1D	8/12/2003	14000		840		24		2.9		0.95		1.7		1.45	J	-	-	1.5		-	-	-	-
MW-1D	11/6/2003	15000		280		26		0.75		0.36	J	0.87		0.55	J	-	-	1.6		-	-	-	-
MW-1D	2/12/2004	4000		41		5	U	25		1		3.5		5.63	J	-	-	1.7		-	-	-	-
MW-1D	5/14/2004	10000		160		12		12		0.67		2.7		3.52	J	-	-	1.4		-	-	-	-
MW-1D	8/5/2004	10000		170		8.5		2		0.36	J	1.8		1.87	J	-	-	1		-	-	-	-
MW-1D	11/4/2004	7800		200		5	U	1.1		0.42	J	2.2		2.8		-	-	1.8		-	-	-	-
MW-1D	2/2/2005	7300	D	2500	J	0.6	U	40	D	0.95	JD	7.1	D	4.2	D	-	-	3100	Z	-	-	-	-
MW-1D - DUP	2/2/2005	7400	J	2600	J	0.6	U	39	D	0.9	JD	6.9	D	4.1	D	-	-	3000	Z	-	-	-	-
MW-1D	5/12/2005	3100	J	1.1	UJ	0.12	UJ	47	J	1.6	U	10	J	3.9	J	-	-	2800	Z	-	-	-	-
MW-1D - DUP	5/12/2005	3200	J	1.1	UJ	0.12	UJ	48	J	1.6	U	11	J	4.1	J	-	-	2700	Z	-	-	-	-
MW-1D	8/24/2005	7100	D	52	J	1.2	UJ	2.4	D	1.1	U	1.7	JD	2.2	U	-	-	3600	Z	-	-	-	-
MW-1D	11/9/2005	4800	J	5.2	UJ	0.6	UJ	0.7	JD	0.54	U	1.2	JD	1.1	U	-	-	2500	Z	-	-	-	-
MW-1D	2/24/2006	7200	D	36	J	1.2	UJ	21	D	1.1	U	2.9	JD	2.2	U	-	-	2900	Z	-	-	-	-
MW-1D	5/16/2006	4000	D	5.2	UJ	0.6	U	27	D	1.3	JD	5.5	D	2.5	D	-	-	2200	Y	-	-	-	-
MW-1D	8/8/2006	5700	D	5.2	J	0.6	U	1.2	D	0.54	U	0.85	JD	1.1	U	-	-	1700	Z	-	-	-	-
MW-1D	11/7/2006	310	D	1400	J	0.12	UJ	0.31		0.5	U	0.34	J	0.39	J	-	-	1200	Y	-	-	-	-
MW-1D	2/27/2007	0.67		1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-1D	6/5/2007	35	J	2100	J	0.18	UJ	0.22	J	0.5	UJ	0.5	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-1D	8/22/2007	20	D	2200	D	0.36	U	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-1D	11/5/2007	9.2		890	J	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-1D	2/18/2008	45	J	300	J	0.18	U	2.3		0.5	U	0.5	U	0.22	U	-	-	-	-	-	-	-	-
MW-1D	5/5/2008	23		460	J	0.19	U	0.19	J	0.5	U	0.068	U	0.11	J	-	-	-	-	-	-	-	-
MW-1D	8/22/2008	6.2	J	150	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-1D - DUP	8/22/2008	6.8	J	160	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-1D	11/12/2008	10		250	J	0.19	U	0.062	U	0.76	U	0.11	J	0.11	J	-	-	-	-	-	-	-	-
MW-1D	2/16/2009	35		260	J	0.19	U	1.1	U	0.5	U	0.5	J	0.5	U	-	-	-	-	-	-	-	-
MW-1D	5/5/2009	11	U	86		0.19	U	0.35	U	0.5	U	-	-	0.11	U	-	-	-	-	-	-	-	-
MW-1D	8/11/2009	4		50		1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-1D	11/10/2009	5.4		65		1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-1D	11/11/2010	19		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1D	11/16/2011	3.2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1E	5/14/1998	24000		-	-	-	-	130	U	130	U	130	U	130	U	-	-	13	U	-	-	-	-
MW-1E	8/18/1998	37000		-	-	-	-	9		5	U	5	U	8.5		-	-	9.9		-	-	-	-
MW-1E	11/10/1998	28000		-	-	-	-	25		250	U	250	U	11		-	-	25	U	-	-	-	-
MW-1E - DUP	11/10/1998	-	-	-	-	-	-	250	U	10	U	10	U	250	U	-	-	11	U	-	-	-	-
MW-1E	1/21/1999	33000		250	U	45		13		13	U	13	U	13	U	-	-	13		-	-	-	-
MW-1E	5/17/1999	31000		1000	U	200	U	4	U	4	U	4	U	4	U	-	-	7.4		-	-	-	-
MW-1E	8/3/1999	27000		200	U	20	U	10		10	U	10	U	10	U	-	-	12		-	-	-	-
MW-1E	11/9/1999	32000		290		10	U	18		1.6		1.8		11		-	-	16		-	-	-	-
MW-1E	2/15/2000	9100		120		5	U	12		1.1		0.56		4.7		-	-	4.7		-	-	-	-
MW-1E	5/11/2000	35000		1100		10	U	1.3		1.3		1.4		3		-	-	14		-	-	-	-
MW-1E	8/21/2000	14000		1400		5	U	9		1.2		1.2		2.6		-	-	5.4		-	-	-	-
MW-1E	11/15/2000	12000		-	-	-	-	5.8		5	U	5	U	5	U	-	-	6.4		-	-	-	-
MW-1E	2/25/2001	13000		-	-	-	-	4.3		1	U	1	U	3		-	-	5.7		-	-	-	-
MW-1E	5/15/2001	13000		-	-	-	-	1.6		1.3	U	1.3	U	1.5		-	-	8.4		-	-	-	-
MW-1E	8/15/2001	12000		-	-	-	-	8.4		2.1		2.3		3.7		-	-	8.4		-	-	-	-
MW-1E	11/13/2001	17000		-	-	-	-	10	U	10	U	10	U	10	U	-	-	13		-	-	-	-
MW-1E	2/18/2002	13000		-	-	-	-	5.2		10	U	10	U	10	U	-	-	9.9		-	-	-	-
MW-1E	5/18/2002	12000		-	-	-	-	120	U	120	U	120	U	250	U	-	-	1.2		-	-	-	-
MW-1E	8/9/2002	8200		-	-	-	-	8.5		1.3		0.74		6.61	J	-	-	1.2		-	-	-	-
MW-1E	8/9/2002	-	-	-	-	-	-	8.8	J	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1E	11/12/2002	9800		170		25	U	1.2	J	2.5	U	2.5	U	3.6	J	-	-	0.88		-	-	-	-
MW-1E	2/10/2003	11000		-	-	-	-	3.5		1.7	J	5.9		5.1		-	-	1.8		-	-	-	-
MW-1E	5/20/2003	9800		-	-	-	-	2.6		0.32	J	1.1		0.26	J	-	-	1.6		-	-	-	-
MW-1E	8/14/2003	3900		-	-	-	-	0.21	J	0.5	U	0.3	J	5.9		-	-	1.4		-	-	-	-
MW-1E	11/15/2003	5100		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	1.4		-	-	-	-
MW-1E	2/23/2004	6400		-	-	-	-	0.5	U	0.5	U	0.5	U	0.28	J	-	-	0.9		-	-	-	-
MW-1E	5/21/2004	8800		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	1.9		-	-	-	-
MW-1E	8/11/2004	2900		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.84		-	-	-	-
MW-1E	11/12/2004	4100		-	-	-	-	0.5	U	0.26	J	0.5	U	0.41	J	2	U	0.64		-	-	-	-
MW-1E	2/10/2005	2000	J	-	-	-	-	0.28	U	1	U	0.26	U	0.44	U	-	-	690	Z	-	-	-	-
MW-1E - DUP	2/10/2005	2000	J	-	-	-	-	0.28	U	1	U	0.26	U	0.44	U	-	-	600	Z	-	-	-	-
MW-1E	5/11/2005	2800	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	1800	Z	-	-	-	-
MW-1E	8/18/2005	2000	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1400	Z	-	-	-	-
MW-1E	11/9/2005	1700	J	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	1000	Z	-	-	-	-
MW-1E	2/21/2006	1800	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1200	Z	-	-	-	-
MW-1E	5/15/2006	780	J	-	-	-	-	0.28	U	0.26	JD	0.26	U	0.44	U	-	-	490	J	-	-	-	-
MW-1E	8/7/2006	1200	J	-	-	-	-	0.68	UJ	0.5	U	0.65	UJ	1.1	UJ	-	-	510	Z	-	-	-	-
MW-1E	11/7/2006	420	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	420	Z	-	-	-	-
MW-1E	2/28/2007	1.2		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-1E	2/18/2008	0.43	J	-	-	-	-	0.14	U	0.5	U	0.5	U	0.22	U	-	-	-	-	-	-	-	-
MW-1E	2/17/2009	1.4		-	-	-	-	0.062	U	0.5	U	1.4		0.11	U	-	-	-	-	-	-	-	-
MW-2A	5/5/1998	51000		-	-	-	-	4200		550		490		1000		-	-	25	U	-	-	-	-
MW-2A	5/24/1999	15000		-	-	-	-	110		7.7		7.9		11		-	-	3.3		-	-	-	-
MW-2A - DUP	5/24/1999	10000		-	-	-	-	60		12		14		17		-	-	3.3		-	-	-	-
MW-2A	2/17/2000	5800		-	-	-	-	25	U	25	U	30		42		-	-	5.1		-	-	-	-
MW-2A	5/18/2000	5400		-	-	-	-	10	U	10	U	10	U	10	U	-	-	3.3		-	-	-	-
MW-2A	8/22/2000	3100		-	-	-	-	2	U	2	U	2	U	2	U	-	-	1.4		-	-	-	-
MW-2B	5/8/1998	13		-	-	-	-	2.1		6.7		3.8		18		-	-	0.33		-	-	-	-
MW-2B	8/11/1998	14		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.18		-	-	-	-
MW-2B	11/13/1998	7.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.53		-	-	0.05	U	-	-	-	-
MW-2B	1/28/1999	12		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2B	5/19/1999	15		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-2B	8/11/1999	8.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	1	U	-	-	-	-
MW-2B	11/4/1999	13		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2B	5/10/2000	10		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2B	8/16/2000	8.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	5/14/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.6		-	-	0.05	U	-	-	-	-
MW-2D	8/10/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	11/16/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	1/27/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	5/18/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	8/12/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	11/9/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	2/23/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	5/17/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	8/22/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	11/15/2000	0.51		-	-	-	-	0.5	U	0.5	U	0.5	U	0.68		-	-	0.05	U	-	-	-	-
MW-2D	2/23/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	5/22/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	8/19/2001	0.5	U	-	-	-	-	0.5	U	0.91		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	11/13/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	2/20/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2D	5/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	8/9/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	11/11/2002	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	2/12/2003	0.5	U	-	-	-	-	0.5	U	0.26	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	5/20/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D - DUP	5/20/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	8/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D - DUP	8/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	11/15/2003	0.5	U	-	-	-	-	0.5	U	0.21	J	0.5	U	0.3	J	-	-	0.05	U	-	-	-	-
MW-2D	2/23/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	5/21/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	8/11/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	11/11/2004	0.5	U	-	-	-	-	0.5	U	0.13	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2D	2/10/2005	0.2	U	-	-	-	-	0.14	U	0.75	U	0.13	U	0.22	U	-	-	50	U	-	-	-	-
MW-2D	5/12/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2D	8/19/2005	0.2	UJ	-	-	-	-	0.14	UJ	0.5	U	0.13	UJ	0.5	UJ	-	-	13	UJ	-	-	-	-
MW-2D	11/10/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2D	5/16/2006	0.26	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2D	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2D	6/4/2007	0.2	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2D	11/6/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2D	11/12/2008	0.19	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-2D	11/14/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-2D	11/15/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2D	11/17/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2E	11/14/2000	7.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2E	2/22/2001	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2E	5/22/2001	1.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2E	8/17/2001	1.3		-	-	-	-	0.5	U	0.5		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2E	11/13/2001	1.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2E	2/20/2002	0.93		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-2E	5/18/2002	1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	8/9/2002	0.91		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	11/11/2002	0.86		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	2/10/2003	0.95		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	5/20/2003	0.71		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	8/12/2003	0.59		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	11/15/2003	0.89		-	-	-	-	0.5	U	0.47	J	0.5	U	0.29	J	-	-	0.05	U	-	-	-	-
MW-2E	2/23/2004	0.35	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	5/21/2004	0.46	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-2E	8/5/2004	0.25	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	11/11/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-2E	2/2/2005	0.45	J	1.1	UJ	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2E	5/20/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.61	U	0.13	U	0.22	U	-	-	32	J	-	-	-	-
MW-2E	8/17/2005	0.5	U	1.1	UJ	0.12	UJ	0.14	U	0.21	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2E	11/11/2005	0.2	J	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2E	2/21/2006	0.31	J	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	22	J	-	-	-	-
MW-2E - DUP	2/21/2006	0.2	UJ	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	UJ	-	-	-	-
MW-2E	5/19/2006	0.2	U	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2E	8/10/2006	0.22	J	1.1	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	UJ	-	-	13	U	-	-	-	-
MW-2E	11/14/2006	0.2	UJ	20	UJ	0.12	UJ	0.14	U	0.11	UJ	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-2E - DUP	11/14/2006	0.2	UJ	1.1	UJ	0.12	UJ	0.14	U	0.5	UJ	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E	11/14/2006	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	13	U	-	-	-	-
MW-2E	2/27/2007	0.2	U	1.1	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E	6/7/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E	11/13/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E	11/13/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-2E	11/14/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-2E - DUP	11/14/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-2E	11/15/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2E	11/16/2011	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2E-BR	12/4/2003	0.46	J	10	U	5	U	0.5	U	0.46	J	0.25	J	1.95		-	-	-	-	-	-	-	-
MW-2E-BR	2/24/2004	0.35	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-2E-BR	6/4/2004	0.5	U	10	U	5	U	0.5	U	0.27	J	0.5	U	0.27	J	-	-	-	-	-	-	-	-
MW-2E-BR	8/12/2004	0.5	U	10	U	5	U	0.5	U	0.18	J	0.11	J	1	U	-	-	-	-	-	-	-	-
MW-2E-BR	11/17/2004	0.5	U	10	U	5	U	0.5	U	0.25	J	0.5	U	0.33	J	-	-	0.05	U	-	-	-	-
MW-2E-BR	2/4/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.6		0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	5/23/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	8/18/2005	0.22	J	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-2E-BR	11/12/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	2/22/2006	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	5/20/2006	0.2	U	1.1	U	0.12	U	0.14	U	0.23	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	8/10/2006	0.2	J	1.1	UJ	0.12	UJ	0.14	U	0.16	J	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
MW-2E-BR	11/14/2006	0.2	UJ	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	6/8/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	11/14/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-2E-BR	11/14/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-2E-BR	11/19/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-3A	5/5/1998	550		-	-	-	-	40		28		8.1		43		-	-	0.5	U	-	-	-	-
MW-3A	5/24/1999	120		-	-	-	-	0.5	U	0.5	U	0.5	U	0.66		-	-	0.056		-	-	-	-
MW-3A	2/17/2000	45		-	-	-	-	2.6		1	U	1	U	1	U	-	-	0.83		-	-	-	-
MW-3A	5/18/2000	39		-	-	-	-	1.1		0.5	U	0.5	U	0.5	U	-	-	0.1		-	-	-	-
MW-3A	8/22/2000	19		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	5/20/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	11/13/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	1/27/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	5/12/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	8/12/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	11/10/1999	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1.5		-	-	0.1	U	-	-	-	-
MW-3B	2/17/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	5/11/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	8/16/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	2/26/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-3B	5/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	11/18/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	2/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-3B	5/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3B	8/6/2002	0.5	U	-	-	-	-	0.5	U	0.35	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3B	11/12/2002	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.081		-	-	-	-
MW-3B	2/10/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.13		-	-	-	-
MW-3B	5/13/2003	0.5	U	10	U	5	U	0.5	U	0.43	J	0.5	U	0.8	J	-	-	0.05	U	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-3B	8/11/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3B	11/10/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-3B	2/18/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3B	5/17/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3B	8/6/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3B	11/5/2004	0.5	U	10	U	5	U	0.5	U	0.3	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3B	2/4/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.13	J	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-3B	5/11/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-3B	8/18/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.52	U	0.13	U	0.5	U	-	-	13	U	-	-	-	-
MW-3B	11/11/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-3B	2/22/2006	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.5	U	-	-	13	U	-	-	-	-
MW-3B	5/23/2006	0.2	U	1.1	U	0.12	U	0.14	U	0.16	J	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-3B	8/8/2006	0.2	U	1.1	J	0.12	U	0.14	U	0.34	J	0.13	U	0.53	J	-	-	13	U	-	-	-	-
MW-3B	11/14/2006	0.2	UJ	1.1	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-3B	2/27/2007	0.2	U	1.1	UJ	0.18	UJ	0.14	U	0.17	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-3B	6/5/2007	0.2	U	6.5	J	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-3B	8/20/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.19	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-3B	11/7/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.68	U	0.16	J	0.87	U	-	-	-	-	-	-	-	-
MW-3B	2/19/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-3B	5/8/2008	0.084	U	11	J	0.19	U	0.062	U	0.97	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-3B	8/21/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-3B	11/11/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.72	U	0.09	J	0.48	J	-	-	-	-	-	-	-	-
MW-3B	2/16/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-3B	11/10/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-3B	11/12/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3B	11/21/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3D	11/17/2000	34000		-	-	-	-	10	U	10	U	10	U	10	U	-	-	16		-	-	-	-
MW-3D	11/17/2000	-	-	-	-	-	-	10	U	10	U	10	U	10	U	-	-	-	-	-	-	-	-
MW-3D	2/28/2001	43000		-	-	-	-	20	U	20	U	20	U	20	U	-	-	24		-	-	-	-
MW-3D	5/22/2001	28000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	18		-	-	-	-
MW-3D - DUP	5/22/2001	28000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	18		-	-	-	-
MW-3D	8/19/2001	31000		-	-	-	-	2.5	U	25	U	25	U	25	U	-	-	18		-	-	-	-
MW-3D - DUP	8/19/2001	34000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	20		-	-	-	-
MW-3D	11/19/2001	25000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	8.3		-	-	-	-
MW-3D - DUP	11/19/2001	26000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	9.8		-	-	-	-
MW-3D	2/20/2002	26000		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	18		-	-	-	-
MW-3D	2/20/2002	-	-	-	-	-	-	5	U	5	U	5	U	5	U	-	-	-	-	-	-	-	-
MW-3D	5/20/2002	22000		-	-	-	-	120	U	120	U	120	U	250	U	-	-	0.03	J	-	-	-	-
MW-3D	8/12/2002	20000		-	-	-	-	2.5	U	2.5	U	1	J	5	U	-	-	0.05	U	-	-	-	-
MW-3D	11/12/2002	20000		360		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	0.05	U	-	-	-	-
MW-3D	2/5/2003	25000		-	-	-	-	0.5	U	0.38	J	0.5	U	0.37	J	-	-	0.05	U	-	-	-	-
MW-3D	5/8/2003	24000		-	-	-	-	2.5	U	2.5	U	2.5	U	5	U	-	-	0.05	U	-	-	-	-
MW-3D	8/11/2003	20000		-	-	-	-	0.5	U	0.35	J	0.5	U	0.38	J	-	-	0.05	U	-	-	-	-
MW-3D	11/6/2003	23000		-	-	-	-	0.5	U	0.44	J	0.5	U	0.3	J	-	-	0.05	U	-	-	-	-
MW-3D	2/12/2004	17000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3D	5/14/2004	19000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-3D	8/5/2004	15000		-	-	-	-	0.5	U	0.5	U	0.14	J	1	U	-	-	0.05	U	-	-	-	-
MW-3D	11/4/2004	17000		-	-	-	-	0.5	U	0.12	J	0.5	U	1	U	2	U	0.05	U	-	-	-	-
MW-3D	2/3/2005	12000	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	2200	Z	-	-	-	-
MW-3D	5/20/2005	11000	D	-	-	-	-	0.68	U	2.5	U	0.65	U	1.1	U	-	-	3100	Z	-	-	-	-
MW-3D	8/19/2005	13000	J	-	-	-	-	0.68	UJ	0.54	UJ	0.65	UJ	1.1	UJ	-	-	2900	J	-	-	-	-
MW-3D	11/10/2005	14000	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	2900	Z	-	-	-	-
MW-3D	2/22/2006	10000	D	-	-	-	-	6.8	U	5.4	U	6.5	U	11	U	-	-	2100	Z	-	-	-	-
MW-3D	5/16/2006	10000	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1900	Z	-	-	-	-
MW-3D	8/10/2006	8100	J	-	-	-	-	0.68	U	0.6	JD	0.65	U	1.1	UJ	-	-	1100	Z	-	-	-	-
MW-3D	11/14/2006	5100	J	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-3D	3/2/2007	5200	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-3D	6/7/2007	450	D	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-3D	11/13/2007	140	D	4600	J	0.18	U	0.14	U	0.86	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-3D	11/14/2008	1400	D	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-3D	11/18/2009	1.7		-	-	-	-	0.25	U	0.97	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-3D	11/15/2010	1.8		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3D	11/14/2012	5.4		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3D	11/5/2013	2.3		210	J	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3D	11/13/2014	1.9		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	5/6/1998	67000		-	-	-	-	3300		1500		510		1600		-	-	25	U	-	-	-	-
MW-4A	8/13/1998	110000		-	-	-	-	4500		500	U	500	U	500	U	-	-	50	U	-	-	-	-
MW-4A	11/9/1998	80000		-	-	-	-	3900		500	U	500	U	500	U	-	-	50	U	-	-	-	-
MW-4A	1/19/1999	64000		-	-	-	-	3200		500	U	500	U	500	U	-	-	50	U	-	-	-	-
MW-4A	5/10/1999	19000		-	-	-	-	1300		25	U	25	U	28		-	-	6.7		-	-	-	-
MW-4A	8/4/1999	8500		-	-	-	-	600		50	U	50	U	50	U	-	-	9.2		-	-	-	-
MW-4A	11/4/1999	7700		-	-	-	-	360		50	U	50	U	50	U	-	-	6.6		-	-	-	-
MW-4A	2/14/2000	6700		-	-	-	-	450		14		7.5		15		-	-	8.7		-	-	-	-
MW-4A	5/11/2000	9200		-	-	-	-	640		7.7		4	U	4.3		-	-	6.8		-	-	-	-
MW-4A	8/15/2000	11000		-	-	-	-	490		15		15		40		-	-	8.8		-	-	-	-
MW-4A	11/13/2000	3300		-	-	-	-	200		15		40		84		-	-	5.4		-	-	-	-
MW-4A	2/24/2001	8200		-	-	-	-	660		36		63		99		-	-	9.7		-	-	-	-
MW-4A	5/22/2001	4100		-	-	-	-	350		16		14		26		-	-	7		-	-	-	-
MW-4A	8/16/2001	5300		-	-	-	-	190		19		26		22		-	-	6.7		-	-	-	-
MW-4A	11/18/2001	3700		-	-	-	-	210		18		41		20		-	-	5		-	-	-	-
MW-4A	2/23/2002	6500		-	-	-	-	230		17		16		20		-	-	7.6		-	-	-	-
MW-4A - DUP	2/23/2002	6300		-	-	-	-	230		17		18		21		-	-	7.5		-	-	-	-
MW-4A	5/22/2002	4700		-	-	-	-	100		5.7		9		6.3	J	-	-	0.55		-	-	-	-
MW-4A	11/17/2002	5300		-	-	-	-	100		12		32		33.1		-	-	1.7		-	-	-	-
MW-4A	5/21/2003	5100		-	-	-	-	56		6		4		16.6		-	-	1.1		-	-	-	-
MW-4A	11/15/2003	3300		-	-	-	-	14		2.9		1.8		7		-	-	0.24		-	-	-	-
MW-4A	5/24/2004	5200		-	-	-	-	24	J	25	U	25	U	50	U	-	-	0.57		-	-	-	-
MW-4A	11/11/2004	2300		-	-	-	-	13		3.2		2.5		5.8		-	-	0.64		-	-	-	-
MW-4A	5/9/2005	2700	D	-	-	-	-	6.9	D	1.8	JD	1.4	JD	3.85	JD	-	-	1800	Z	-	-	-	-
MW-4A	11/12/2005	1400		-	-	-	-	2.6		1.5	JD	1.3	JD	2.75	JD	-	-	1200		-	-	-	-
MW-4A	11/6/2006	940	J	-	-	-	-	4.1	D	1.5	U	1.3	D	2.44	JD	-	-	1500	Y	-	-	-	-
MW-4A	11/6/2007	150	D	-	-	-	-	6.5		1.3		5		2.66		-	-	-	-	-	-	-	-
MW-4A	11/12/2008	120	J	-	-	-	-	4.5	J	1.5		7.1	J	2.7	J	-	-	-	-	-	-	-	-
MW-4A	5/5/2009	190	D	740	J	0.19	U	12		2.5	U	8.4		4.4	U	-	-	-	-	-	-	-	-
MW-4A	11/11/2009	62	J	150	J	1	U	2.9	J	0.6		3.3	J	2.3	J	-	-	-	-	-	-	-	-
MW-4A	5/13/2010	120		770	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	11/11/2010	110		500	J	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	5/12/2011	210		1400	J	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	11/15/2011	130		350	J	4	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	5/30/2012	83		270		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	11/14/2012	26		120		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	7/16/2013	68		220		1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	11/6/2013	55	J	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4A	11/14/2014	60		290		4	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4B	5/8/1998	5.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.89		-	-	0.05	U	-	-	-	-
MW-4B	8/11/1998	6.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	11/13/1998	2.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B - DUP	11/13/1998	2.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B - DUP	1/28/1999	5.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	5/11/1999	5.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	8/11/1999	3.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	11/8/1999	4.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	2/15/2000	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	5/11/2000	1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B - DUP	5/11/2000	1.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	8/16/2000	2.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	11/6/2000	1.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	2/23/2001	0.78		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	5/22/2001	0.85		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-4B	8/18/2001	1		-	-	-	-	0.5	U	1.2		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	11/13/2001	1.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-4B	2/19/2002	0.87		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-4B	5/21/2002	0.71		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-4B	8/11/2002	0.69		-	-	-	-	0.5	U	0.5	U	0.5	U	0.31	J	-	-	0.05	U	-	-	-	-
MW-4B	11/17/2002	0.93		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-4B	2/12/2003	0.88		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-4B	5/21/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-4B	11/15/2003	0.88		-	-	-	-	0.5	U	0.26	J	0.5	U	0.99	J	-	-	0.05	U	-	-	-	-
MW-4B	5/21/2004	0.63		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-4B	11/11/2004	0.39	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-4B	5/12/2005	0.72	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-4B	11/16/2005	0.54		-	-	-	-	0.14	U	0.5	U	0.13	U	0.23	J	-	-	13	U	-	-	-	-
MW-4B	11/6/2006	0.41	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-4B	11/6/2007	0.64		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-4B	11/12/2008	0.36	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-4B - DUP	11/12/2008	0.38	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-4B	11/9/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-4B	11/10/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4B	11/15/2011	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5A	11/13/2000	2300		-	-	-	-	2		1	U	1	U	1	U	-	-	0.95		-	-	-	-
MW-5A	2/25/2001	1100		-	-	-	-	1	U	1	U	1		1	U	-	-	0.59		-	-	-	-
MW-5A	5/16/2001	380		-	-	-	-	0.57		0.5	U	1.2		1.4		-	-	0.26		-	-	-	-
MW-5A	8/14/2001	330		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.19		-	-	-	-
MW-5A	11/18/2001	530		-	-	-	-	1.9		1	U	1.8		1	U	-	-	0.22		-	-	-	-
MW-5A	2/19/2002	330		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.23		-	-	-	-
MW-5A	5/21/2002	170		-	-	-	-	0.23	J	0.5	U	2		1.3		-	-	0.03	J	-	-	-	-
MW-5A	8/11/2002	130		-	-	-	-	5	U	5	U	5	U	10	U	-	-	0.05	U	-	-	-	-
MW-5A	11/17/2002	250		13		1.6	J	0.5	U	0.5	U	0.21	J	1	U	-	-	0.05	U	-	-	-	-
MW-5A	11/17/2002	-	-	-	-	-	-	12	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5A	2/10/2003	250		37		1.4	J	0.5	U	0.25	J	0.48	J	1	U	-	-	0.05	U	-	-	-	-
MW-5A	5/13/2003	190		7.9	J	1.5	J	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-5A - DUP	5/13/2003	210		8.7	J	1.1	J	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-5A	11/10/2003	110		8	J	0.94	J	0.5	U	0.35	J	0.26	J	0.72	J	-	-	0.05	U	-	-	-	-
MW-5A	11/5/2004	110		5.6	J	5	U	0.5	U	0.21	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-5A	5/9/2005	41		18	J	0.12	UJ	0.14	U	0.51	U	0.13	U	0.49	J	-	-	40	J	-	-	-	-
MW-5A	11/10/2005	32	J	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	14	J	-	-	-	-
MW-5A	11/6/2006	7.5		9.2	J	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-5A - DUP	11/6/2006	7.9	J	4.7	J	0.12	UJ	0.14	UJ	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-5A	11/6/2007	4.1		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-5A	11/11/2008	3.2		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-5A	11/9/2009	0.67		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-5B	5/8/1998	6800		-	-	-	-	2000		160		1300		2100		-	-	18		-	-	-	-
MW-5B	8/12/1998	8700		-	-	-	-	1700		80		1000		1300		-	-	15		-	-	-	-
MW-5B	11/13/1998	3500		-	-	-	-	2500		50	U	550		200		-	-	10		-	-	-	-
MW-5B	1/28/1999	4200		-	-	-	-	1200		50		250		110		-	-	15		-	-	-	-
MW-5B	5/11/1999	2500		-	-	-	-	780		45		220		140		-	-	5.9		-	-	-	-
MW-5B	8/11/1999	1500		-	-	-	-	480		19		43		32		-	-	8.9		-	-	-	-
MW-5B	11/4/1999	1600		-	-	-	-	250		15		33		31		-	-	7.2		-	-	-	-
MW-5B	2/15/2000	1300		-	-	-	-	110		13		61		73		-	-	7.2		-	-	-	-
MW-5B	5/10/2000	860		-	-	-	-	130		25		68		115.6		-	-	7.2		-	-	-	-
MW-5B	8/15/2000	650		-	-	-	-	66		8.1		13		11		-	-	4.1		-	-	-	-
MW-6A	11/13/2000	4100		-	-	-	-	180		380		900		2160		-	-	17		-	-	-	-
MW-6A	2/24/2001	860		-	-	-	-	180		480		1300		5000		-	-	20		-	-	-	-
MW-6A	5/16/2001	1900		-	-	-	-	110		48		260		670		-	-	10		-	-	-	-
MW-6A	8/14/2001	4200		-	-	-	-	140		80		580		870		-	-	11		-	-	-	-
MW-6A	11/18/2001	2800		-	-	-	-	300		49		460		565		-	-	8.3		-	-	-	-
MW-6A	2/19/2002	450		-	-	-	-	73		61		600		1450		-	-	13		-	-	-	-
MW-6A	5/21/2002	970		-	-	-	-	50		21		190		266		-	-	5		-	-	-	-
MW-6A	8/1/2002	1100		-	-	-	-	130		21		220		174		-	-	2.6		-	-	-	-
MW-6A	11/17/2002	1500		150		22		240		11		120		137		-	-	1.1		-	-	-	-
MW-6A	2/10/2003	580		42		5	U	65		11		290		600		-	-	5		-	-	-	-
MW-6A	5/13/2003	230		10	U	5	U	38		13		340		636		-	-	7.2		-	-	-	-
MW-6A	8/12/2003	870		89		5.3		75		8.6		170		104		-	-	1.7		-	-	-	-
MW-6A	11/10/2003	940		42		3.5	J	230		5.6		200		132		-	-	1.5		-	-	-	-
MW-6A	2/23/2004	230		60		5	U	60		5.3		460		533		-	-	6.5		-	-	-	-
MW-6A	5/14/2004	600		39		5	U	29		1.5		5.8		23.3		-	-	0.84		-	-	-	-
MW-6A	11/5/2004	440		30		5	U	25		3.5		190		125.5		-	-	2		-	-	-	-
MW-6A	5/9/2005	53		1.1	UJ	0.12	UJ	18		2		180	D	74.3	D	-	-	3300	Y	-	-	-	-
MW-6A	11/10/2005	220	J	16	J	0.12	U	100	D	5.8		110	D	20.7		-	-	1200	Y	-	-	-	-
MW-6A	5/17/2006	130	J	1.1	UJ	0.12	U	5.2		1		81	D	14.4		-	-	670	Y	-	-	-	-
MW-6A	11/6/2006	110	J	1.1	UJ	0.12	UJ	57	D	3.4		140	D	12.4		-	-	1000	Y	-	-	-	-
MW-6A	6/5/2007	7.8		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-6A	11/6/2007	1.9		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-6A	11/11/2008	4.6		-	-	-	-	0.062	U	0.5	U	0.068	U	0.16	J	-	-	-	-	-	-	-	-
MW-6A	11/9/2009	4.5		-	-	-	-	0.74		0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-6B	11/15/2000	0.52		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-6B	2/23/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-6B	5/22/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-6B	8/18/2001	0.5	U	-	-	-	-	0.5	U	0.81		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-6B	11/19/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-6B	2/19/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-6B	5/21/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-6B	8/9/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-6B	11/12/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-6B	2/12/2003	0.5	U	-	-	-	-	0.5	U	0.22	J	0.5	U	0.26	J	-	-	0.05	U	-	-	-	-
MW-6B	5/20/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-6B	11/15/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.25	J	-	-	0.05	U	-	-	-	-
MW-6B	5/24/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-6B	11/11/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-6B	5/12/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-6B	11/9/2005	0.2	UJ	-	-	-	-	0.14	U	0.19	J	0.13	U	0.41	J	-	-	82	Z	-	-	-	-
MW-6B	11/6/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.18	J	-	-	13	U	-	-	-	-
MW-6B	11/12/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-6B	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-6B	11/12/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6B	11/16/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7A	11/13/2000	400		-	-	-	-	77		20		39		89		-	-	1.7		-	-	-	-
MW-7A	2/24/2001	8100		-	-	-	-	310		20		61		140		-	-	4.7		-	-	-	-
MW-7A	5/16/2001	3600		-	-	-	-	19		6.3	U	6.3	U	13		-	-	3.1		-	-	-	-
MW-7A	8/14/2001	3000		-	-	-	-	6.6		6.3	U	6.3	U	6.3	U	-	-	1.9		-	-	-	-
MW-7A	11/18/2001	3800		-	-	-	-	25		5	U	5	U	8.3		-	-	2.2		-	-	-	-
MW-7A	2/19/2002	4600		-	-	-	-	68		5	U	11		23		-	-	4		-	-	-	-
MW-7A	5/22/2002	3200		-	-	-	-	5.9		0.85		0.95		2.91		-	-	0.34		-	-	-	-
MW-7A	8/11/2002	2200		-	-	-	-	5.5		2.5	U	2.2	J	9.3		-	-	0.38		-	-	-	-
MW-7A	11/17/2002	2800		49		33		1.2		0.27	J	0.64		0.53	J	-	-	0.17		-	-	-	-
MW-7A	2/10/2003	5300		170		25		34		6.6		5.9		40.5		-	-	0.55		-	-	-	-
MW-7A	5/13/2003	3900		59		26		6.1		0.46	J	0.43	J	2.1		-	-	0.31		-	-	-	-
MW-7A	8/12/2003	2000		120		20		4.8		0.45	J	1.5		1.79		-	-	0.36		-	-	-	-
MW-7A	11/10/2003	2600		48		20		4.5		0.78		1.7		2.33		-	-	0.11		-	-	-	-
MW-7A	2/23/2004	3200		190		14		9.2		1.2		2		4.9		-	-	0.57		-	-	-	-
MW-7A	5/14/2004	2000		67		20		2.5		0.29	J	0.36	J	1.16	J	-	-	0.21		-	-	-	-
MW-7A	8/5/2004	1200		18		7.1		3.3		0.57		1.1		0.82	J	-	-	0.12		-	-	-	-
MW-7A	11/5/2004	1400		68		14		4		1.2		2		2.25		-	-	0.32		-	-	-	-
MW-7A	2/3/2005	990	J	1.1	UJ	0.12	U	26	J	5	J	13	J	13.8	J	-	-	1200	Z	-	-	-	-
MW-7A - DUP	2/3/2005	1100	J	250	UJ	0.12	U	9.5	J	2.2	J	3.5	J	3.41	J	-	-	1100	Z	-	-	-	-
MW-7A	5/9/2005	1100	D	5.2	UJ	0.6	U	5.8	D	2.5	U	0.85	JD	2	JD	-	-	1100	Z	-	-	-	-
MW-7A	8/18/2005	660	D	1.1	UJ	0.12	UJ	6.2		1.3	U	2		1	U	-	-	770	Z	-	-	-	-
MW-7A	11/10/2005	630	D	14	J	0.12	U	2.1		0.56	U	1.3		0.29	J	-	-	300	J	-	-	-	-
MW-7A	5/17/2006	670	J	5.2	UJ	0.6	UJ	4.8	D	1.3	JD	2	JD	1.1	U	-	-	740	Y	-	-	-	-
MW-7A	11/6/2006	440	D	170	UJ	0.12	U	8.9		1.6	U	7.1		1.82	J	-	-	680	Y	-	-	-	-
MW-7A	6/5/2007	300	D	-	-	-	-	46	D	6.7	U	27	U	18	D	-	-	-	-	-	-	-	-
MW-7A	11/6/2007	240	D	-	-	-	-	26		4		16		4.11		-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-7A	11/11/2008	220	D	-	-	-	-	48	J	7.6	J	38	J	7.59	J	-	-	-	-	-	-	-	-
MW-7A	11/9/2009	150		-	-	-	-	51		10		83		13.8		-	-	-	-	-	-	-	-
MW-86D	5/21/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D - DUP	5/21/2005	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	8/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	11/15/2005	0.2	U	-	-	-	-	0.14	U	0.13	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	2/22/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	5/25/2006	0.2	U	-	-	-	-	0.14	U	0.17	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D - DUP	5/25/2006	0.2	U	-	-	-	-	0.14	U	0.11	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	8/11/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D - DUP	8/11/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.75	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D - DUP	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86D	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-86D	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-86D	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.64	U	0.068	U	0.12	J	-	-	-	-	-	-	-	-
MW-86D	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-86D	5/8/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-86D	11/18/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-86D - DUP	11/18/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-86D	5/19/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	11/22/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	5/16/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	11/28/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	6/5/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D - DUP	6/5/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	11/12/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	7/17/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	11/7/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D - DUP	11/7/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86D	11/11/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	5/16/2005	0.2	U	-	-	-	-	0.14	U	0.17	J	0.13	U	0.2	J	-	-	-	-	-	-	-	-
MW-86S	8/15/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-86S	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.23	J	-	-	-	-	-	-	-	-
MW-86S	2/23/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.19	J	-	-	-	-	-	-	-	-
MW-86S	5/25/2006	0.2	U	-	-	-	-	0.14	U	0.16	J	0.13	U	0.15	J	-	-	-	-	-	-	-	-
MW-86S	8/11/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.45	J	-	-	-	-	-	-	-	-
MW-86S	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.24	J	-	-	-	-	-	-	-	-
MW-86S	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-86S	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-86S	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.15	J	-	-	-	-	-	-	-	-
MW-86S	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-86S	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-86S - DUP	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.5	J	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-86S	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-86S	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.08	J	-	-	-	-	-	-	-	-
MW-86S	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.55	U	0.068	U	0.13	J	-	-	-	-	-	-	-	-
MW-86S	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-86S	5/8/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-86S	11/18/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-86S	5/19/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	11/22/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	5/16/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	11/28/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	6/5/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	11/12/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	7/17/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	11/7/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-86S	11/11/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-88D	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88D	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88D	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88D	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88D	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88D	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88D	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88D	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.13	J	-	-	-	-	-	-	-	-
MW-88D - DUP	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.12	J	-	-	-	-	-	-	-	-
MW-88D	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88D	5/8/2009	0.084	U	-	-	-	-	0.062	U	0.5	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88D - DUP	5/8/2009	0.084	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88D	11/17/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-88D	5/19/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-88D	11/23/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-88D	5/13/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-88S	3/3/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88S	6/13/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88S	8/24/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88S	11/14/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88S	2/22/2008	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-88S	5/12/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88S	8/18/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88S	11/10/2008	0.084	U	-	-	-	-	0.062	U	0.93	U	0.5	U	0.59		-	-	-	-	-	-	-	-
MW-88S	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88S	5/8/2009	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-88S	11/17/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-88S	5/19/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-88S	11/23/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-88S - DUP	11/23/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-88S	5/13/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8A	11/6/2000	2000		-	-	-	-	69		2.5	U	28		40		-	-	1.6		-	-	-	-
MW-8A	2/24/2001	550		-	-	-	-	15		0.5	U	16		7.23		-	-	0.53		-	-	-	-
MW-8A	5/16/2001	1100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.91		-	-	-	-
MW-8A	8/14/2001	660		-	-	-	-	0.5	U	0.59		0.5	U	0.5	U	-	-	0.45		-	-	-	-
MW-8A	11/18/2001	1500		-	-	-	-	74		1.1		37		37.9		-	-	1.1		-	-	-	-
MW-8A	2/19/2002	520		-	-	-	-	20		1	U	5.3		1.5		-	-	0.68		-	-	-	-
MW-8A - DUP	2/19/2002	520		-	-	-	-	18		1	U	4.3		1.2		-	-	0.65		-	-	-	-
MW-8A	5/21/2002	940		-	-	-	-	17		0.49	J	10		5.8		-	-	0.15		-	-	-	-
MW-8A	8/11/2002	320		-	-	-	-	5	U	5	U	5	U	10	U	-	-	0.05	U	-	-	-	-
MW-8A - DUP	8/11/2002	360		-	-	-	-	5	U	5	U	5	U	10	U	-	-	0.05	U	-	-	-	-
MW-8A	11/17/2002	630		10	U	5	U	21		0.28	J	2.7		1.75		-	-	0.11		-	-	-	-
MW-8A	2/10/2003	250		-	-	-	-	1.2		0.5	U	0.5	U	1	U	-	-	0.068		-	-	-	-
MW-8A	5/21/2003	270		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-8A	8/12/2003	400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-8A	11/10/2003	820		-	-	-	-	61		0.74		5.2		2.71		-	-	0.15		-	-	-	-
MW-8A	2/23/2004	99		-	-	-	-	0.87		0.5	U	0.26	J	1	U	-	-	0.083		-	-	-	-
MW-8A	5/14/2004	280		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-8A	8/11/2004	230		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-8A - DUP	8/11/2004	230		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-8A	11/11/2004	230		-	-	-	-	12		0.45	J	0.88		1	J	-	-	0.16		-	-	-	-
MW-8A	2/10/2005	85	J	-	-	-	-	0.29		0.5	U	0.13	U	0.22	U	-	-	100	J	-	-	-	-
MW-8A	5/9/2005	56		-	-	-	-	0.9		0.5	U	0.4	J	0.63	J	-	-	120	Z	-	-	-	-
MW-8A	8/18/2005	220	D	-	-	-	-	0.14	U	0.5	U	0.5	U	0.5	U	-	-	110	Z	-	-	-	-
MW-8A	11/10/2005	360	D	-	-	-	-	7.5		0.5	U	0.42	J	0.35	J	-	-	230	Z	-	-	-	-
MW-8A	5/17/2006	62	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	56	Y	-	-	-	-
MW-8A	11/6/2006	50	J	-	-	-	-	1.3		0.5	U	0.13	J	0.22	U	-	-	81	Y	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-8A	6/5/2007	18		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-8A	11/6/2007	9.2		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-8A	11/11/2008	4.4		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-8A	11/9/2009	2.9		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-8A	11/11/2010	4.6		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8A	11/14/2011	4.2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9A	11/17/2000	120		-	-	-	-	2	U	2	U	2	U	2	U	-	-	0.5	U	-	-	-	-
MW-9A - DUP	11/17/2000	120		-	-	-	-	2	U	2	U	2	U	2	U	-	-	0.5	U	-	-	-	-
MW-9A	11/17/2000	-	-	-	-	-	-	2	U	2	U	2	U	2	U	-	-	-	-	-	-	-	-
MW-9A	3/1/2001	600		-	-	-	-	16		1.7		2.9		4		-	-	0.62		-	-	-	-
MW-9A	5/22/2001	350		-	-	-	-	1.3	U	1.3	U	1.3	U	1.3	U	-	-	0.38		-	-	-	-
MW-9A	8/19/2001	310		-	-	-	-	0.5	U	1.9		0.5	U	0.93		-	-	0.19		-	-	-	-
MW-9A	11/19/2001	260		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.12		-	-	-	-
MW-9A	2/21/2002	530		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.39		-	-	-	-
MW-9A	5/22/2002	390		-	-	-	-	0.5	U	0.5	U	0.5	U	0.28	J	-	-	0.026	J	-	-	-	-
MW-9A	8/11/2002	330		-	-	-	-	5	U	2.5	J	5	U	10	U	-	-	0.05	U	-	-	-	-
MW-9A	11/17/2002	310		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-9A	2/10/2003	290		10	U	5	U	0.5	U	1.3		0.25	J	1.32	J	-	-	0.058		-	-	-	-
MW-9A	5/21/2003	300		-	-	-	-	0.5	U	0.46	J	0.5	U	0.41	J	-	-	0.05	U	-	-	-	-
MW-9A	8/12/2003	270		-	-	-	-	0.5	U	0.48	J	0.5	U	0.83	J	-	-	0.05	U	-	-	-	-
MW-9A	11/15/2003	150		-	-	-	-	0.5	U	0.23	J	0.5	U	0.29	J	-	-	0.05	U	-	-	-	-
MW-9A	2/24/2004	94		-	-	-	-	0.5	U	0.26	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-9A	5/24/2004	270		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-9A	8/11/2004	220		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-9A	11/11/2004	170		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-9A	2/10/2005	130	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	24	J	-	-	-	-
MW-9A	5/9/2005	100	D	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	85	Z	-	-	-	-
MW-9A	8/18/2005	150	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	77	Z	-	-	-	-
MW-9A	11/10/2005	110	D	-	-	-	-	1.4	U	1.1	U	1.3	U	2.2	U	-	-	50	Z	-	-	-	-
MW-9A	2/24/2006	120		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	58	Z	-	-	-	-
MW-9A	5/17/2006	120	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	59	Y	-	-	-	-
MW-9A	8/10/2006	92	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	UJ	-	-	55	Z	-	-	-	-
MW-9A	11/14/2006	60	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
MW-9A	6/7/2007	35		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-9A	11/6/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-9A	11/11/2008	0.39	J	-	-	-	-	0.062	U	0.5	U	0.07	J	0.27	J	-	-	-	-	-	-	-	-
MW-9A	11/13/2009	3.7		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-9A	11/10/2010	0.85		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9A	11/14/2011	2.5		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M1		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M1	11/16/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M1	11/16/1998	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M1	1/28/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	5/19/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M1 - DUP	5/19/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M1	8/12/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M1	8/12/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M1	11/5/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M1	2/18/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M1	5/8/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	8/22/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	11/14/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1 - DUP	11/14/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	2/22/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	5/21/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	8/19/2001	0.5	U	-	-	-	-	0.5	U	0.84		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	11/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	2/20/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M1	5/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M1	8/9/2002	0.5	U	-	-	-	-	0.5	U	0.21	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	11/16/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	2/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	5/20/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	8/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	11/14/2003	0.45	J	-	-	-	-	0.5	U	1.2		0.5	U	0.81	J	-	-	-	-	-	-	-	-
MW-M1	2/19/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	5/21/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1 - DUP	5/21/2004	0.2	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	8/10/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	11/12/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M1	2/9/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1	5/20/2005	0.2	U	-	-	-	-	0.14	U	0.7	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1	8/19/2005	0.2	J	-	-	-	-	0.14	UJ	0.95	U	0.17	J	0.4	J	-	-	-	-	-	-	-	-
MW-M1	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1 - DUP	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1	5/18/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1	8/8/2006	0.2	U	-	-	-	-	0.14	U	0.43	J	0.13	U	0.59	J	-	-	-	-	-	-	-	-
MW-M1	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1	6/6/2007	0.2	U	1.1	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M1	11/13/2008	0.084	U	-	-	-	-	0.062	U	0.5	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M1 - DUP	11/13/2008	0.084	U	-	-	-	-	0.062	U	0.82		0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M1	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M10		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M10		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M10		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M10	12/14/1998	310		-	-	-	-	2.5	U	2.5	U	2.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	12/14/1998	-	-	-	-	-	-	-	-	-	-	-	-	2.5	U	-	-	-	-	-	-	-	-
MW-M10	2/23/1999	36		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M10 - DUP	2/23/1999	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	2/23/1999	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	5/14/1999	0.89		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M10	8/12/1999	8.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	8/12/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M10	11/10/1999	20		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	2/18/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	5/8/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	8/22/2000	1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	11/9/2000	21		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	2/23/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	5/15/2001	0.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	8/17/2001	1.9		-	-	-	-	0.5	U	0.97		0.5	U	0.54		-	-	-	-	-	-	-	-
MW-M10	11/13/2001	6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M10	2/20/2002	1.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	5/16/2002	0.4	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M10	6/24/2002	11		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	8/9/2002	1.8		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10 - DUP	8/9/2002	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	10/8/2002	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	11/11/2002	0.83		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	12/13/2002	2.1		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	1/8/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	2/5/2003	0.5	U	10	U	5	U	0.5	U	0.28	J	0.5	U	0.26	J	-	-	-	-	-	-	-	-
MW-M10	3/5/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	4/2/2003	0.31	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	5/7/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10 - DUP	5/7/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	6/9/2003	0.24	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	7/8/2003	0.37	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	8/6/2003	0.36	J	10	U	5	U	0.5	U	0.21	J	0.5	U	0.26	J	-	-	-	-	-	-	-	-
MW-M10	9/10/2003	0.25	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M10	10/9/2003	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	11/5/2003	0.58		10	U	5	U	0.5	U	0.2	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	12/2/2003	0.25	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	1/14/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	2/11/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	3/11/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	4/7/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	5/13/2004	0.42	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	6/16/2004	1		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	7/6/2004	0.37	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	8/3/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	9/8/2004	0.31	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	10/13/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	11/3/2004	0.2	J	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	12/10/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	1/6/2005	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M10	2/1/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	3/16/2005	0.2	U	1.1	U	0.12	U	0.14	U	0.23	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	4/18/2005	0.2	U	1.1	U	0.12	U	0.14	U	0.12	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10 - DUP	4/18/2005	0.2	U	1.1	U	0.12	U	0.14	U	0.11	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	5/19/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	6/17/2005	0.5	U	20	UJ	0.5	U	0.2	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	7/13/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	8/23/2005	0.56		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	9/15/2005	0.48	J	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	11/8/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-M10	2/16/2006	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	5/17/2006	0.2	U	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	8/7/2006	0.2	J	1.1	UJ	0.12	UJ	0.14	UJ	0.5	U	0.13	UJ	0.35	UJ	-	-	-	-	-	-	-	-
MW-M10	11/7/2006	0.2	U	20	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.4	J	-	-	-	-	-	-	-	-
MW-M10	2/28/2007	0.2	UJ	1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	6/6/2007	0.2	U	1.1	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	8/21/2007	0.22	J	1.1	U	0.18	U	0.14	U	0.11	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	11/7/2007	0.2	U	20	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	2/19/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M10	5/8/2008	0.09	J	2.6	J	0.19	U	0.062	U	0.92	U	0.068	U	0.17	J	-	-	-	-	-	-	-	-
MW-M10 - DUP	5/8/2008	0.1	J	1.1	U	0.19	U	0.062	U	0.88	U	0.068	U	0.11	J	-	-	-	-	-	-	-	-
MW-M10	8/21/2008	0.13	J	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M10	11/12/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.09	J	-	-	-	-	-	-	-	-
MW-M10	2/17/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M10	5/4/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M10 - DUP	5/4/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M10	8/10/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M10	11/11/2009	0.52		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M10	11/15/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M10	11/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M11		-	-	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M11		-	-	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M11		-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M11	12/14/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	12/14/1998	-	-	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M11	2/23/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	2/23/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	2/23/1999	-	-	-	-	-	-	-	-	0.5	U	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M11	5/20/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M11	11/10/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11 - DUP	11/10/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	2/23/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	5/8/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	8/23/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	11/10/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	2/22/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	5/21/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	8/17/2001	0.5	U	-	-	-	-	0.5	U	1.6		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	11/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	2/21/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M11	5/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M11	11/13/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M11 - DUP	11/13/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M11	5/19/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M11	11/13/2003	0.5	U	-	-	-	-	0.5	U	0.48	J	0.5	U	0.47	J	-	-	-	-	-	-	-	-
MW-M11 - DUP	11/13/2003	0.5	U	-	-	-	-	0.5	U	0.55		0.5	U	0.52	J	-	-	-	-	-	-	-	-
MW-M11	5/19/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M11	11/10/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M11	5/21/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M11	11/14/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M11	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.12	J	-	-	-	-	-	-	-	-
MW-M11	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M11	11/13/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M11	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M12		0.5	U	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12		0.5	U	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	12/15/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	12/15/1998	0.5	U	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	2/22/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	2/22/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	2/22/1999	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	5/14/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M12	8/19/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	8/19/1999	-	-	-	-	-	-	0.5	U	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M12	11/12/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1.4		-	-	-	-	-	-	-	-
MW-M12	2/22/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	5/8/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	8/24/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	11/10/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	2/23/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	5/21/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	8/16/2001	0.5	U	-	-	-	-	0.5	U	2.9		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	11/14/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	2/22/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	5/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M12	11/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M12 - DUP	11/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M12	5/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M12	11/11/2003	0.5	U	-	-	-	-	0.5	U	0.37	J	0.5	U	0.98	J	-	-	-	-	-	-	-	-
MW-M12	5/18/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M12	11/8/2004	0.34	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M12	5/20/2005	0.24	J	-	-	-	-	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M12 - DUP	5/20/2005	0.24	J	-	-	-	-	0.14	U	0.75	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	11/15/2005	0.68		-	-	-	-	0.14	U	0.11	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	5/18/2006	0.34	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	11/9/2006	0.42	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	3/4/2007	0.76		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	6/8/2007	0.49	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	8/22/2007	0.29	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	11/9/2007	0.66		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	2/20/2008	0.65		-	-	-	-	0.14	U	0.99	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M12	5/7/2008	0.53		-	-	-	-	0.062	U	1	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M12	8/19/2008	0.38	J	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M12	11/3/2008	0.49	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-M12	2/17/2009	0.69		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M12	5/5/2009	0.54	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M12	11/17/2009	0.59		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M12	5/12/2010	0.55		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	11/19/2010	0.74		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	5/13/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	11/23/2011	0.57		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	6/1/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	11/12/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	7/17/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	11/6/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M12	11/11/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.05	U	-	-	-	-
MW-M13		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.05	U	-	-	-	-
MW-M13	12/15/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M13	2/22/1999	0.5	U	10	U	1	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	2/22/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	2/22/1999	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	5/14/1999	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M13	8/19/1999	0.5	U	10	U	1	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	8/19/1999	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	11/12/1999	0.5	U	10	U	1	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13 - DUP	11/12/1999	0.5	U	10	U	1	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	2/22/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	5/8/2000	1	U	50	U	10	U	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M13	8/24/2000	0.63		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	11/10/2000	0.65		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	2/23/2001	0.92		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	5/21/2001	2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	8/16/2001	3.9		-	-	-	-	0.5	U	1.4		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	11/14/2001	4.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	2/22/2002	8.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	5/15/2002	11		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	8/12/2002	13		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M13 - DUP	8/12/2002	14		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M13	11/14/2002	16		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	2/11/2003	23		-	-	-	-	0.5	U	0.22	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	5/14/2003	26		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	8/15/2003	25		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13 - DUP	8/15/2003	24		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	11/11/2003	33		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	2/18/2004	34		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13 - DUP	2/18/2004	40		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	5/18/2004	44		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	8/10/2004	41		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	11/8/2004	36		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M13	2/8/2005	53		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	5/20/2005	63		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	8/19/2005	77	J	-	-	-	-	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M13	11/15/2005	86		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13 - DUP	11/15/2005	87		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	2/23/2006	82	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	5/23/2006	91		-	-	-	-	0.14	U	0.15	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	8/9/2006	100	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M13 - DUP	8/9/2006	100	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M13	11/9/2006	80	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	3/4/2007	91		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	6/8/2007	100		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	8/2/2007	120		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	11/9/2007	96		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	2/19/2008	71		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13	5/7/2008	130		-	-	-	-	0.062	U	0.59	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13	8/19/2008	130		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13	11/3/2008	97	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-M13	2/17/2009	90	J	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13	5/5/2009	120		-	-	-	-	0.062	U	0.5	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13 - DUP	5/5/2009	120		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13	11/17/2009	45		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M13	5/14/2010	140		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	11/18/2010	90		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	5/16/2011	100		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13 - DUP	5/16/2011	110		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	11/17/2011	66		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13 - DUP	11/17/2011	69		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	6/1/2012	88		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	11/9/2012	88		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13 - DUP	11/9/2012	89		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	7/17/2013	110		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	11/6/2013	100		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13	11/13/2014	120		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	12/8/2005	95		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	2/23/2006	86	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	5/18/2006	89		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	8/9/2006	71	J	-	-	-	-	0.14	UJ	0.22	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M13D	11/9/2006	24	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	3/4/2007	97		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	6/6/2007	98		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	8/22/2007	97		-	-	-	-	0.14	U	0.21	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	11/9/2007	99		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D - DUP	11/9/2007	100		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	2/19/2008	81		-	-	-	-	0.14	U	0.98	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M13D	5/7/2008	110		-	-	-	-	0.062	U	0.89	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13D	8/19/2008	130		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13D	11/3/2008	95	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13D - DUP	11/3/2008	97	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13D	2/17/2009	40		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13D	5/5/2009	95		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M13D	11/17/2009	96		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M13D - DUP	11/17/2009	94		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M13D	5/14/2010	120		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D - DUP	5/14/2010	130		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	11/18/2010	100		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	5/13/2011	87		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	11/18/2011	94		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	6/1/2012	91		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D - DUP	6/1/2012	90		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	11/9/2012	88		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	7/17/2013	94		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	11/6/2013	92	J	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M13D	11/13/2014	110		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	11/8/2000	11		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M14D	2/28/2001	30		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M14D	5/17/2001	30		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M14D	8/15/2001	44		-	-	-	-	0.5	U	1.8		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M14D	11/19/2001	58		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M14D	2/25/2002	130		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M14D	5/14/2002	170		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	8/7/2002	170		-	-	-	-	0.5	U	0.27	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	11/18/2002	280		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	2/11/2003	310		-	-	-	-	0.5	U	0.24	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	5/16/2003	360		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	8/13/2003	480		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M14D	11/12/2003	400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	2/19/2004	600		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	5/18/2004	580		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	8/10/2004	470		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	11/8/2004	730		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14D	2/7/2005	570	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	5/21/2005	740	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	8/16/2005	840	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D - DUP	8/16/2005	860	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	11/14/2005	670		-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-M14D	2/20/2006	780	D	-	-	-	-	0.14	U	0.5	U	0.18	J	0.55	U	-	-	-	-	-	-	-	-
MW-M14D	5/24/2006	710	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M14D - DUP	5/24/2006	780	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M14D	8/9/2006	980	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M14D	11/10/2006	780	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	3/2/2007	840	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	6/12/2007	960	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	8/20/2007	860	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M14D	11/12/2007	770	D	-	-	-	-	0.28	U	0.4		0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-M14D	2/20/2008	670	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	5/8/2008	820	D	-	-	-	-	0.13	U	1	U	0.14	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14D	8/19/2008	690	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14D	11/4/2008	540	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14D	2/19/2009	670	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14D	5/7/2009	640	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14D	11/16/2009	430		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M14D	5/12/2010	670		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	11/19/2010	430		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	2/24/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	5/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	8/16/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	11/11/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	4/20/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	6/4/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	8/17/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	11/12/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	7/19/2013	0.25	U	5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D - DUP	7/19/2013	0.25	U	5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	11/7/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14D	11/11/2014	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	11/7/2000	13		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M14S	2/27/2001	39		-	-	-	-	10	U	10	U	10	U	10	U	-	-	-	-	-	-	-	-
MW-M14S	5/15/2001	46		-	-	-	-	5	U	5	U	5	U	5	U	-	-	-	-	-	-	-	-
MW-M14S	8/14/2001	56		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M14S	11/16/2001	91		-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	2/23/2002	79		-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	5/13/2002	54		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	11/15/2002	52		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	5/15/2003	120		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	8/15/2003	87		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	11/13/2003	210		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	2/23/2004	210		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S - DUP	2/23/2004	250		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	5/19/2004	400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S - DUP	5/19/2004	300		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	8/11/2004	180		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	11/9/2004	250		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M14S	2/8/2005	260	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	5/10/2005	280	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.39	J	-	-	-	-	-	-	-	-
MW-M14S	8/15/2005	380	D	-	-	-	-	0.14	U	0.58	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	11/17/2005	390	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	2/22/2006	630	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	5/24/2006	520	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M14S	8/9/2006	490	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M14S	11/10/2006	430	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	3/2/2007	560	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	6/12/2007	600	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	8/23/2007	550	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	11/12/2007	600	D	2.8	U	0.45	U	0.34	U	1.3	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
MW-M14S	2/20/2008	510	D	-	-	-	-	0.14	U	0.5	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S - DUP	2/20/2008	550	D	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-M14S	5/8/2008	770	D	-	-	-	-	0.13	U	1	U	0.14	U	0.22	U	-	-	-	-	-	-	-	-
MW-M14S	8/19/2008	590	D	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14S	11/4/2008	110	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14S	2/19/2009	140		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14S	5/7/2009	100		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M14S	11/16/2009	38		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M14S	5/12/2010	100		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	11/19/2010	95		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	5/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	11/23/2011	0.56		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	6/4/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	11/12/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	7/19/2013	0.51		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	11/7/2013	1.3		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M14S	11/12/2014	0.59		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	11/11/1999	52		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	2/22/2000	1.9		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	5/9/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	8/17/2000	14		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	11/8/2000	9.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	2/27/2001	2.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	5/18/2001	0.61		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	8/18/2001	27		-	-	-	-	0.5	U	0.8		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	11/15/2001	9.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	2/21/2002	9.4		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M15	5/16/2002	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M15	8/8/2002	5.3		-	-	-	-	0.5	U	0.68		0.5	U	0.26	J	-	-	-	-	-	-	-	-
MW-M15	11/13/2002	120		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M15	2/12/2003	7.6		-	-	-	-	0.21	J	1.2		0.25	J	1.58	J	-	-	-	-	-	-	-	-
MW-M15	5/16/2003	8.3		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M15	8/14/2003	59		-	-	-	-	0.39	J	1.2		0.5	U	1.04	J	-	-	-	-	-	-	-	-
MW-M15	11/13/2003	110		-	-	-	-	0.5	U	0.32	J	0.5	U	0.32	J	-	-	-	-	-	-	-	-
MW-M15	2/18/2004	9.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M15	5/21/2004	22		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M15	8/9/2004	51		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M15	11/10/2004	81		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M15	2/9/2005	18		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	5/11/2005	13		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	8/16/2005	31		-	-	-	-	0.14	U	0.5	U	0.13	U	0.47	J	-	-	-	-	-	-	-	-
MW-M15	11/15/2005	120	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	2/23/2006	37	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	5/18/2006	1.4		-	-	-	-	0.14	U	0.5	UJ	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15 - DUP	5/18/2006	1.8		-	-	-	-	0.14	U	0.5	UJ	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	8/8/2006	2.2		-	-	-	-	0.14	U	0.25	J	0.13	U	0.22	J	-	-	-	-	-	-	-	-
MW-M15	11/9/2006	23	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	3/1/2007	42		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	6/12/2007	1.9		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	8/20/2007	110		-	-	-	-	0.14	U	0.27	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	11/8/2007	3.8		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15 - DUP	11/8/2007	3.8		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M15	2/19/2008	35		-	-	-	-	0.14	U	0.64	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M15	5/8/2008	7.9		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M15	8/21/2008	9.6	J	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M15	11/14/2008	52	J	-	-	-	-	0.062	U	1.4		0.16	J	1.22	J	-	-	-	-	-	-	-	-
MW-M15	2/18/2009	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M15 - DUP	5/6/2009	18		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M15	5/6/2009	17		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M15	11/12/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M15	5/14/2010	4.4		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	11/16/2010	0.61		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15 - DUP	11/16/2010	0.68		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	5/12/2011	1.8		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	11/17/2011	13		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	6/5/2012	2.1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	11/12/2012	13		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	7/18/2013	27		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	11/7/2013	19		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M15	11/14/2014	26		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M16		-	-	-	-	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M16 - DUP		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M16 - DUP		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M16 - DUP		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M16 - DUP		-	-	-	-	-	-	-	-	-	-	-	-	1.7		-	-	-	-	-	-	-	-
MW-M16	11/16/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16	2/22/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16 - DUP	2/22/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16	5/18/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16	8/18/2001	0.5	U	-	-	-	-	0.5	U	0.56		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16	11/17/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16 - DUP	11/17/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16	2/21/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M16	5/17/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	8/9/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	11/13/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	2/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	5/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16 - DUP	5/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	8/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	11/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	2/20/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	5/20/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	8/9/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	11/10/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16 - DUP	11/10/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M16	2/9/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16 - DUP	2/9/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	5/13/2005	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16 - DUP	5/13/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	8/17/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	5/19/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	6/7/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M16	11/14/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M16	11/12/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M16	11/16/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M16	11/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M17		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M17		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M17		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M17		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M17		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M17		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M17		-	-	-	-	-	-	-	-	-	-	-	-	5	U	-	-	-	-	-	-	-	-
MW-M17	11/15/2000	6.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M17 - DUP	11/15/2000	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M17	11/15/2000	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M17	11/15/2000	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M17	2/23/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M17	5/21/2001	1.5		-	-	-	-	0.5	U	0.83		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M17	8/18/2001	31		-	-	-	-	0.5	U	0.92		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M17	11/15/2001	0.63		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M17	2/21/2002	1.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M17	5/16/2002	0.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	8/9/2002	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	11/13/2002	0.54		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	2/13/2003	3.4		-	-	-	-	0.5	U	0.23	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	5/16/2003	7.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	8/14/2003	3		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	11/14/2003	0.59		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	2/20/2004	2.8		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	5/20/2004	2.8		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	8/9/2004	0.81		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	11/10/2004	0.34	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M17	2/9/2005	0.73		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	5/13/2005	7.6		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	8/24/2005	13	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	11/17/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	2/23/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	5/18/2006	0.3	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	8/8/2006	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	11/13/2006	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	2/28/2007	1.9	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	6/8/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17 - DUP	6/8/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M17	11/13/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M17	11/12/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M17	11/16/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M17	11/22/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	8.3		-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M18		-	-	-	-	-	-	-	-	-	-	-	-	5	U	-	-	-	-	-	-	-	-
MW-M18	11/8/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M18	11/8/2000	-	-	-	-	-	-	-	-	-	-	-	-	25	U	-	-	-	-	-	-	-	-
MW-M18	2/23/2001	9.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M18	5/21/2001	9.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M18 - DUP	5/21/2001	10		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M18	8/18/2001	27		-	-	-	-	0.5	U	0.65		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M18	11/15/2001	44		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M18	2/21/2002	18		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M18	5/16/2002	18		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18 - DUP	5/16/2002	18		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	8/8/2002	15		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	11/13/2002	19		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M18	2/13/2003	14		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	5/16/2003	13		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18 - DUP	5/16/2003	14		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	8/14/2003	13		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	11/11/2003	13		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	2/18/2004	10		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	5/19/2004	9.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	8/9/2004	7.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	11/10/2004	6.4		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M18	2/8/2005	6.8		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	5/13/2005	7.6		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	8/16/2005	7.4		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	11/17/2005	3.9		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	2/23/2006	5.7	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	5/18/2006	7.6		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	8/8/2006	4		-	-	-	-	0.14	U	0.17	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	11/9/2006	2.4	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	3/1/2007	4.6		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	6/12/2007	3.2		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18 - DUP	6/12/2007	3		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	11/8/2007	2.9		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M18	11/3/2008	0.36	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M18	11/12/2009	2.1		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M18	11/16/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M18	11/16/2011	1.2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M18	11/9/2012	1.7		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M18	11/6/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M18	11/11/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	10		-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M19		-	-	-	-	-	-	-	-	-	-	-	-	5	U	-	-	-	-	-	-	-	-
MW-M19	11/15/2000	0.56		-	-	-	-	0.5	U	0.5	U	0.5	U	25	U	-	-	-	-	-	-	-	-
MW-M19	11/15/2000	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M19	2/23/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M19	5/21/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M19	8/18/2001	0.5	U	-	-	-	-	0.5	U	0.65		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M19	11/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M19	2/21/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M19	5/17/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	8/8/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	11/13/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	2/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	5/19/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	8/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	11/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	2/20/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	5/20/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	8/9/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19 - DUP	8/9/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	11/10/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M19	2/9/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M19	5/13/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M19	8/24/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-M19 - DUP	8/24/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
MW-M19	11/18/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M19	5/18/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M19	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M19	6/8/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M19	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M19	11/13/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M19	11/12/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M19 - DUP	11/12/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M2	5/20/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2	8/10/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2	11/13/1998	3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2	1/27/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2	5/14/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2	8/16/1999	0.97		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2	12/16/1999	120		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.061		-	-	-	-
MW-M2	12/16/1999	130		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2	2/18/2000	0.71		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2 - DUP	2/18/2000	0.86		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M2	5/8/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2 - DUP	5/8/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2	8/22/2000	5.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2 - DUP	8/22/2000	6.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2	11/14/2000	780		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2	2/22/2001	63		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2	5/15/2001	0.68		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2	11/12/2001	910		-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M2	2/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M2	5/21/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	8/9/2002	2.1		-	-	-	-	0.5	U	0.29	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	11/12/2002	410		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2 - DUP	11/12/2002	330		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	2/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	5/20/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	8/12/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	11/15/2003	0.4	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M2	2/23/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	5/21/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	8/5/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M2	11/12/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2	2/2/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	5/19/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	8/17/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.51	U	0.13	U	0.22	J	-	-	-	-	-	-	-	-
MW-M2 - DUP	8/17/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.53	U	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
MW-M2	11/11/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	2/21/2006	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	5/19/2006	0.2	U	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	8/10/2006	0.2	J	1.1	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
MW-M2	11/14/2006	0.2	UJ	20	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	3/1/2007	0.2	U	1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	6/7/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2 - DUP	6/7/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	11/13/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2	11/13/2008	0.13	J	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M2	11/12/2009	0.75		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M2	11/15/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M2 - DUP	11/15/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M2	11/17/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	2		-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M20D		-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	5	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D		-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	11/16/2000	5800		-	-	-	-	2.5	U	3		2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M20D	11/16/2000	-	-	-	-	-	-	2	U	-	-	2	U	2	U	-	-	-	-	-	-	-	-
MW-M20D	2/26/2001	5600		-	-	-	-	0.5	U	0.58		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M20D	5/18/2001	4100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M20D	8/18/2001	6900		-	-	-	-	0.5	U	1.6		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M20D	11/19/2001	5200		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M20D	2/25/2002	5600		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M20D	5/18/2002	4400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M20D	8/6/2002	3400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D - DUP	8/6/2002	3400		-	-	-	-	0.5	U	0.25	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	11/13/2002	2700		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	2/13/2003	3000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	5/20/2003	2300		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	8/14/2003	1800		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	11/13/2003	1500		-	-	-	-	0.5	U	0.5	U	0.5	U	0.29	J	-	-	-	-	-	-	-	-
MW-M20D	2/20/2004	940		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	5/20/2004	440		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	8/9/2004	690		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	11/10/2004	490		-	-	-	-	0.5	U	0.13	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20D	2/9/2005	390	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M20D	5/11/2005	340	D	-	-	-	-	0.28	U	1	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-M20D - DUP	5/11/2005	340	D	-	-	-	-	0.28	U	1	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-M20D	8/17/2005	700	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M20D	11/11/2005	360		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M20D	5/22/2006	350	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M20D	11/13/2006	300	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M20D	6/14/2007	210	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M20D	11/8/2007	340	D	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M20D	11/14/2008	190	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M20D	5/6/2009	130		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M20D	11/12/2009	110		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M20D	5/20/2010	89		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	11/16/2010	94		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	5/12/2011	48		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	11/22/2011	32		31	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	5/31/2012	26		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	11/12/2012	29		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	7/16/2013	18		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	11/6/2013	15		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20D	11/12/2014	26		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M20S	2/23/2002	22		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M20S	5/17/2002	18		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20S	11/16/2002	23		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20S	11/15/2003	110		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M20S	11/12/2004	63		-	-	-	-	0.5	U	0.5	U	0.5	U	0.23	J	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	1.9		-	-	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M21		-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-
MW-M21	11/16/2000	2000		-	-	-	-	2	U	2	U	2	U	2	U	-	-	-	-	-	-	-	-
MW-M21	11/16/2000		-	-	-	-	-	1	U	25	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M21	11/16/2000	-	-	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	2/27/2001	2900		-	-	-	-	2	U	2	U	2	U	2	U	-	-	-	-	-	-	-	-
MW-M21	5/18/2001	1900		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M21 - DUP	5/18/2001	1800		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M21	8/16/2001	2600		-	-	-	-	0.5	U	2.1		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M21	11/15/2001	2300		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M21	2/21/2002	2300		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M21 - DUP	2/21/2002	2100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M21	5/17/2002	3100		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	8/6/2002	2500		-	-	-	-	0.5	U	0.2	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	11/15/2002	120	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21 - DUP	11/15/2002	2300		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	2/13/2003	2800		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	5/19/2003	1100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.25	J	-	-	-	-	-	-	-	-
MW-M21	8/14/2003	1700		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	11/14/2003	990		-	-	-	-	0.5	U	0.28	J	0.5	U	0.29	J	-	-	-	-	-	-	-	-
MW-M21	2/20/2004	710		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21 - DUP	2/20/2004	770		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	5/20/2004	340		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	8/9/2004	120		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	11/10/2004	220		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M21	2/8/2005	260	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21	4/25/2005	240	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21	8/19/2005	12	J	-	-	-	-	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M21	11/17/2005	120	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21 - DUP	11/17/2005	110	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21	5/22/2006	110		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21	11/13/2006	120	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21	6/7/2007	36		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21	11/8/2007	190	D	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M21	11/14/2008	110		1.1	U	0.19	U	0.062	U	0.59	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M21	5/8/2009	7.1		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M21 - DUP	5/8/2009	7.1		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M21	11/12/2009	15		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M21	5/13/2010	43		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	11/17/2010	9.9		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	5/11/2011	19		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	11/28/2011	8.7		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	5/30/2012	5.6		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	11/13/2012	5		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	7/16/2013	2.2		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	11/7/2013	9.4		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M21	11/12/2014	26		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	-	-	-	-	5	U	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	1.5		-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22		-	-	-	-	-	-	10	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22	11/16/2000	3700		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M22	11/16/2000	-	-	-	-	-	-	2	U	2	U	25	U	2	U	-	-	-	-	-	-	-	-
MW-M22	11/16/2000	-	-	-	-	-	-	-	-	-	-	2	U	-	-	-	-	-	-	-	-	-	-
MW-M22	2/27/2001	4300		-	-	-	-	2	U	2	U	2	U	2	U	-	-	-	-	-	-	-	-
MW-M22	5/18/2001	2600		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M22	8/16/2001	3200		-	-	-	-	0.5	U	1.4		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M22	11/15/2001	2300		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M22	2/21/2002	2200		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M22	5/17/2002	2100		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	8/6/2002	1800		-	-	-	-	0.5	U	0.32	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	11/14/2002	2300		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M22	2/13/2003	1100		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	5/19/2003	1500		-	-	-	-	0.5	U	0.5	U	0.5	U	0.26	J	-	-	-	-	-	-	-	-
MW-M22	8/14/2003	360		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22 - DUP	8/14/2003	330		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	11/14/2003	180		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	2/20/2004	200		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	5/20/2004	87		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	8/9/2004	75		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	11/10/2004	31		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M22	2/8/2005	44		-	-	-	-	0.14	U	1.4	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M22	4/25/2005	17		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M22	8/19/2005	47	J	-	-	-	-	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M22	11/16/2005	20	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M22	5/22/2006	26		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M22	11/8/2006	27		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M22	6/7/2007	6		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M22	11/8/2007	6.4		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M22	11/14/2008	4.6		1.1	U	0.19	U	0.062	U	0.67	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M22	5/6/2009	4.7		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M22	11/12/2009	2.9		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M22	5/18/2010	1.9		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22	11/17/2010	1.8		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22	5/11/2011	2		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22	11/28/2011	2.6		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M22	5/30/2012	1.3		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		2200		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		-	-	-	-	-	-	5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		72		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		37		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		670		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		1500		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23		1500		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	11/16/2000	3100		-	-	-	-	2	U	2	U	2	U	2	U	-	-	-	-	-	-	-	-
MW-M23	11/16/2000	-	-	-	-	-	-	25	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M23	11/16/2000	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	2/27/2001	3100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M23	5/18/2001	1600		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M23	8/16/2001	1900		-	-	-	-	0.5	U	3		0.5	U	0.77		-	-	-	-	-	-	-	-
MW-M23 - DUP	8/16/2001	1700		-	-	-	-	0.5	U	3.2		0.5	U	0.59		-	-	-	-	-	-	-	-
MW-M23	11/15/2001	1400		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M23	2/21/2002	1500		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M23	5/17/2002	1300		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	8/6/2002	1500		-	-	-	-	0.5	U	0.55		0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	11/14/2002	1700		13		1.7	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	2/10/2003	1700		25		5	U	0.5	U	0.57		0.5	U	0.48	J	-	-	-	-	-	-	-	-
MW-M23	5/19/2003	1600		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	8/14/2003	1100		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	11/14/2003	830		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	2/20/2004	1100		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	5/20/2004	590		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	8/9/2004	540		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	11/10/2004	670		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M23	2/8/2005	680	J	-	-	-	-	0.14	U	0.63	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M23	4/25/2005	670	D	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-M23	8/19/2005	600	J	-	-	-	-	0.28	UJ	1	U	0.26	UJ	0.44	UJ	-	-	-	-	-	-	-	-
MW-M23	11/16/2005	320	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M23	5/22/2006	390	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M23	11/8/2006	280	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M23	6/7/2007	350	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M23	11/13/2007	120		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M23	11/14/2008	99		1.1	U	0.19	U	0.062	U	0.15	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M23	5/6/2009	380	D	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M23	11/18/2009	180		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M23	5/13/2010	250		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	11/17/2010	190		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	5/11/2011	78		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23 - DUP	5/11/2011	84		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	11/28/2011	100		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23 - DUP	11/28/2011	100		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	6/4/2012	57		14		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	11/9/2012	73		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	7/16/2013	69		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	11/6/2013	64		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23 - DUP	11/6/2013	67		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M23	11/14/2014	84		11		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24		31		10	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.2		-	-	-	-
MW-M24		210		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24		3800		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24	11/16/2000	7100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M24	11/16/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M24	11/16/2000	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24	2/27/2001	1	U	-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M24	5/18/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M24	8/16/2001	0.5	U	-	-	-	-	0.5	U	1.3		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M24	11/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M24 - DUP	11/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M24	2/21/2002	0.56		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M24	5/17/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	8/6/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	11/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	2/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24 - DUP	2/13/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	5/19/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	11/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24 - DUP	11/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	5/20/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	11/10/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M24	4/25/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M24	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M24	11/8/2006	1.6		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M24	11/8/2007	2.8		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M24	11/14/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.15	J	-	-	-	-	-	-	-	-
MW-M24	11/14/2008	5.1		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M24	11/12/2009	0.9		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M24	11/17/2010	0.75		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24	11/28/2011	0.54		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24	11/9/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24	11/6/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24	11/11/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M24 - DUP	11/11/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M25D	11/15/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25D	2/28/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25D	5/21/2001	0.5	U	-	-	-	-	0.5	U	0.52		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25D	8/16/2001	0.5	U	-	-	-	-	0.5	U	1.4		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25D	11/19/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25D	2/25/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25D	5/16/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D - DUP	5/16/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D	8/7/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M25D	11/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D	2/11/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D	5/15/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D	11/11/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D	5/18/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D	11/8/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25D	5/21/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M25D	11/14/2005	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M25D	11/10/2006	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M25D	11/8/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M25D	11/3/2008	0.084	U	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M25D	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M25D - DUP	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M25D	11/18/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M25D - DUP	11/18/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M25D	11/17/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M25D - DUP	11/17/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M25S	11/14/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25S	2/27/2001	2	U	-	-	-	-	2	U	2	U	2	U	2	U	-	-	-	-	-	-	-	-
MW-M25S	5/15/2001	2.5	U	-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M25S	8/14/2001	0.5	U	-	-	-	-	0.5	U	0.73		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25S	11/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25S	2/22/2002	1	U	-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M25S	5/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25S	11/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M25S	11/12/2003	0.5	U	-	-	-	-	0.5	U	0.49	J	0.5	U	0.43	J	-	-	-	-	-	-	-	-
MW-M25S	11/9/2004	0.5	U	-	-	-	-	0.5	U	0.13	J	0.5	U	0.19	J	-	-	-	-	-	-	-	-
MW-M25S	11/18/2005	0.2	U	-	-	-	-	0.16	J	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M25S	11/10/2006	0.2	UJ	-	-	-	-	0.17	J	0.12	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M25S	11/8/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M25S	11/3/2008	0.084	U	-	-	-	-	0.14	J	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M25S	11/13/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M25S	11/18/2010	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M25S	11/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M26D	11/15/2000	280		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26D	2/28/2001	320		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26D	5/17/2001	180		-	-	-	-	0.5	U	0.91		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26D	8/15/2001	320		-	-	-	-	0.5	U	1.6		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26D	11/19/2001	330		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26D	2/25/2002	340		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26D	5/16/2002	430		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	8/6/2002	320		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	11/16/2002	350		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	2/11/2003	360		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	5/16/2003	290		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	8/15/2003	240		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	11/12/2003	290		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	2/19/2004	320		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	5/19/2004	220		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	11/8/2004	270		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26D	5/23/2005	200	D	-	-	-	-	0.14	U	0.18	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26D	11/17/2005	190	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26D	5/24/2006	160	D	-	-	-	-	0.14	U	0.13	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26D	11/10/2006	130	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26D	6/14/2007	140	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26D - DUP	6/14/2007	140	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26D	11/12/2007	140	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26D	11/4/2008	120	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M26D	11/16/2009	100		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M26D	11/18/2010	86		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M26D	11/23/2011	67		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M26S	11/14/2000	280		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26S	2/27/2001	370		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26S	5/15/2001	200		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26S	8/14/2001	310		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26S	11/17/2001	310		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26S	2/23/2002	280		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M26S	5/15/2002	360		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26S	11/14/2002	410		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M26S	11/13/2003	380		-	-	-	-	0.5	U	0.84		0.28	J	1.93		-	-	-	-	-	-	-	-
MW-M26S	11/9/2004	270		-	-	-	-	0.5	U	0.5	U	0.5	U	0.2	J	-	-	-	-	-	-	-	-
MW-M26S	11/18/2005	280	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26S	11/10/2006	170	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26S	3/1/2007	110		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26S	6/14/2007	180	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26S	8/23/2007	210	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26S	11/12/2007	180	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26S	2/21/2008	72		-	-	-	-	0.14	U	0.55	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M26S	11/4/2008	140	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M26S	11/13/2009	110		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M26S	11/18/2010	94		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M26S	11/23/2011	58		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27D		-	-	-	-	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27D	11/10/2000	1.3		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27D	2/28/2001	1.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27D	5/17/2001	1		-	-	-	-	0.5	U	1.1		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27D	8/15/2001	1.3		-	-	-	-	0.5	U	2.2		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27D	11/19/2001	1.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27D	2/25/2002	1.9		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27D	5/16/2002	1.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	8/8/2002	1.7		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	11/18/2002	2.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D - DUP	11/18/2002	2.5		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	2/11/2003	2.2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	5/14/2003	2.4		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	11/11/2003	2.8		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	5/19/2004	2.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	11/8/2004	2.3		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27D	5/20/2005	0.56		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	11/15/2005	1.9		-	-	-	-	0.14	U	0.2	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	5/23/2006	2		-	-	-	-	0.14	U	0.15	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	11/9/2006	0.43	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	3/3/2007	2.1		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	6/8/2007	1.7		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	8/23/2007	1.8		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D - DUP	8/23/2007	1.7		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	11/12/2007	1.4		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	2/20/2008	1.4		-	-	-	-	0.14	U	1.2	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27D	11/3/2008	0.9	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27D	11/14/2009	0.89		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M27D	11/19/2010	0.57		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27D	11/18/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27D	11/12/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27D	11/6/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27D	11/12/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27S - DUP		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M27S - DUP		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M27S - DUP		-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M27S	11/9/2000	1.3	U	-	-	-	-	1.3	U	1.3	U	1.3	U	1.3	U	-	-	-	-	-	-	-	-
MW-M27S	2/27/2001	1.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27S - DUP	2/27/2001	1.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M27S	5/15/2001	1.1		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27S	8/14/2001	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27S	11/14/2001	1.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27S	2/22/2002	1.7		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27S	5/15/2002	1.6		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27S	11/14/2002	2.1		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27S	11/14/2003	2.8		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27S	11/9/2004	2		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M27S	11/18/2005	3.2		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S - DUP	11/18/2005	2.8		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S	11/9/2006	1.6	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S - DUP	11/9/2006	1.7		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S	3/3/2007	1.4		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S	6/8/2007	1.8		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S	8/23/2007	1.9		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S	11/12/2007	1.7		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S - DUP	11/12/2007	1.6		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S	2/20/2008	1.3		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M27S	11/3/2008	1	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-M27S	11/14/2009	1.2		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M27S	11/19/2010	0.83		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27S	11/18/2011	0.84		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27S	11/6/2013	0.53		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M27S	11/12/2014	0.53		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	12/8/2005	0.37	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	2/23/2006	0.23	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28 - DUP	2/23/2006	0.21	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	5/22/2006	0.25	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	8/9/2006	0.26	J	-	-	-	-	0.14	UJ	0.11	UJ	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M28	11/9/2006	0.3	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	3/4/2007	0.43	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28 - DUP	3/4/2007	0.56		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	6/8/2007	0.42	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	8/22/2007	0.55		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	11/9/2007	0.63		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	2/20/2008	0.5		-	-	-	-	0.14	U	0.54	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M28	5/8/2008	0.73		-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M28	8/19/2008	0.74		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M28 - DUP	8/19/2008	0.77		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M28	11/3/2008	0.57	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-M28	2/17/2009	0.65		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M28	5/5/2009	0.69	U	-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M28	11/17/2009	0.54		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M28	5/12/2010	0.58		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28 - DUP	5/12/2010	0.58		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	11/22/2010	0.86		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	5/16/2011	0.8		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	11/17/2011	0.88		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	6/1/2012	0.85		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	11/9/2012	0.96		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	7/17/2013	0.9		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	11/6/2013	0.91		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28	11/12/2014	0.95		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M28 - DUP	11/12/2014	0.93		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M2-BR	12/4/2003	140		10	U	5	U	0.5	U	0.5	U	0.5	U	0.4	J	-	-	-	-	-	-	-	-
MW-M2-BR	2/24/2004	9.9		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2-BR	6/4/2004	0.64		10	U	5	U	0.5	U	0.17	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2-BR	8/12/2004	1.2		10	U	5	U	0.5	U	0.25	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2-BR	11/17/2004	1.7		10	U	5	U	0.5	U	0.17	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M2-BR	2/3/2005	0.83		1.1	UJ	0.12	U	0.14	U	0.79	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	5/19/2005	0.78		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	8/17/2005	0.78	U	1.1	UJ	0.12	UJ	0.14	U	0.84	U	0.13	U	0.67	J	-	-	-	-	-	-	-	-
MW-M2-BR	11/11/2005	1.6	J	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	2/21/2006	4.2		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	5/19/2006	3.1		1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	8/10/2006	2.6	J	1.1	UJ	0.12	UJ	0.14	U	0.16	J	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
MW-M2-BR	11/14/2006	5.6	J	20	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	3/1/2007	0.2	U	1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	6/7/2007	1.7		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	11/13/2007	11		1.1	U	0.18	U	0.14	U	0.51	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M2-BR	11/13/2008	14		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M2-BR	11/19/2009	17		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M2-BR - DUP	11/19/2009	17		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M2-BR	11/17/2011	33	J	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M2-BR	11/7/2012	34		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M2-BR	11/5/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M2-BR	11/11/2014	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M3	5/20/1998	22000		-	-	-	-	125	U	125	U	125	U	125	U	-	-	12.5	U	-	-	-	-
MW-M3	8/17/1998	40000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	7.4		-	-	-	-
MW-M3	11/11/1998	43000		-	-	-	-	250	U	250	U	250	U	250	U	-	-	25	U	-	-	-	-
MW-M3 - DUP	11/11/1998	-	-	-	-	-	-	10	U	10	U	10	U	10	U	-	-	12	U	-	-	-	-
MW-M3	11/11/1998	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	11/11/1998	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	1/21/1999	32000		250	U	25	U	13	U	13	U	13	U	13	U	-	-	10		-	-	-	-
MW-M3 - DUP	1/21/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	1/21/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	1/21/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	1/21/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	5/13/1999	33000		2000	U	400	U	4	U	4	U	4	U	4	U	-	-	10	U	-	-	-	-
MW-M3 - DUP	5/13/1999	-	-	-	-	-	-	-	-	-	-	-	-	2.5	U	-	-	-	-	-	-	-	-
MW-M3	5/13/1999	-	-	-	-	-	-	-	-	-	-	-	-	2.5	U	-	-	-	-	-	-	-	-
MW-M3	8/3/1999	37000		100	U	63		5	U	5	U	5	U	5	U	-	-	10		-	-	-	-
MW-M3 - DUP	8/3/1999	35000		100	U	59		5	U	5	U	5	U	5	U	-	-	10		-	-	-	-
MW-M3	8/3/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	8/3/1999	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	11/9/1999	52000		120		83		2	U	2	U	2	U	2	U	-	-	21		-	-	-	-
MW-M3 - DUP	11/9/1999	-	-	-	-	-	-	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-
MW-M3	11/9/1999	-	-	-	-	-	-	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-
MW-M3	2/15/2000	35000		170		20	U	2	U	2	U	2	U	2	U	-	-	14		-	-	-	-
MW-M3 - DUP	2/15/2000	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	2/15/2000	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	5/17/2000	30000		200	U	40	U	4	U	4	U	4	U	4	U	-	-	11		-	-	-	-
MW-M3 - DUP	5/17/2000	-	-	-	-	-	-	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-
MW-M3	5/17/2000	-	-	-	-	-	-	-	-	-	-	-	-	4	U	-	-	-	-	-	-	-	-
MW-M3	8/21/2000	23000		3000		10	U	1	U	1	U	1	U	1	U	-	-	6.3		-	-	-	-
MW-M3 - DUP	8/21/2000	-	-	-	-	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-
MW-M3	8/21/2000	-	-	-	-	-	-	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-
MW-M3	11/14/2000	27000		-	-	-	-	1	U	1	U	1	U	1	U	-	-	11		-	-	-	-
MW-M3 - DUP	11/14/2000	-	-	-	-	-	-	-	-	-	-	-	-	1.3	U	-	-	-	-	-	-	-	-
MW-M3	11/14/2000	-	-	-	-	-	-	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-
MW-M3	2/25/2001	25000		-	-	-	-	2	U	2	U	2	U	2	U	-	-	11		-	-	-	-
MW-M3 - DUP	2/25/2001	27000		-	-	-	-	2	U	2	U	2	U	2	U	-	-	12		-	-	-	-
MW-M3	5/15/2001	22000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	14		-	-	-	-
MW-M3 - DUP	5/15/2001	23000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	14		-	-	-	-
MW-M3	8/15/2001	45000		-	-	-	-	1.3	U	2.5	U	2.5	U	2.5	U	-	-	27		-	-	-	-
MW-M3	11/13/2001	16000		-	-	-	-	10	U	10	U	10	U	10	U	-	-	11		-	-	-	-
MW-M3 - DUP	11/13/2001	16000		-	-	-	-	10	U	10	U	10	U	10	U	-	-	11		-	-	-	-
MW-M3	2/20/2002	17000		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	11		-	-	-	-
MW-M3 - DUP	2/20/2002	17000		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	11		-	-	-	-
MW-M3	2/20/2002	-	-	-	-	-	-	2.5	U	2.5	U	2.5	U	3.8		-	-	-	-	-	-	-	-
MW-M3 - DUP	2/20/2002	-	-	-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M3	5/18/2002	20000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.27		-	-	-	-
MW-M3	6/24/2002	21000		500	U	250	U	25	U	25	U	25	U	50	U	-	-	-	-	-	-	-	-
MW-M3	8/9/2002	19000		-	-	-	-	12	U	12	U	12	U	25	U	-	-	0.13		-	-	-	-
MW-M3	10/8/2002	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	11/11/2002	12000		140		130		2.5	U	2.5	U	2.5	U	5	U	-	-	0.011	J	-	-	-	-
MW-M3	12/13/2002	12000		94		65		2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
MW-M3	1/8/2003	8600		61		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	1/8/2003	8600		60		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
MW-M3	2/5/2003	4100		120		10		0.5	U	0.2	J	0.5	U	0.26	J	-	-	0.05	U	-	-	-	-
MW-M3	3/5/2003	4600		20		2.4	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	4/2/2003	4200		46		4.6	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	5/7/2003	4400		11		6.6		0.5	U	0.5	U	0.5	U	1	U	-	-	0.088		-	-	-	-
MW-M3	6/10/2003	5300		60		8.8		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	7/8/2003	7000		680		15		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	8/6/2003	9000		820		38		0.5	U	0.23	J	0.5	U	0.28	J	-	-	-	-	-	-	-	-
MW-M3	9/10/2003	8800		300		69		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	10/9/2003	-	-	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	11/5/2003	7800		60		28		0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M3	12/2/2003	5300		79		23		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	1/14/2004	5700		57		12		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	2/11/2004	4400		53		5.2		0.5	U	0.5	U	0.5	U	1	U	-	-	0.067		-	-	-	-
MW-M3	3/11/2004	5100		240		9.1		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	4/7/2004	3900		260		5.5		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	5/13/2004	4500		110		11		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	6/16/2004	4700		510		9.6		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	7/6/2004	5700		640		28		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	8/3/2004	4300		49		17		0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M3	9/8/2004	3500		120		11		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	10/13/2004	-	-	10	U	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	11/3/2004	3200		150		25		0.5	U	0.12	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
MW-M3	12/10/2004	2300		62		17		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	1/6/2005	1800		130		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M3	2/1/2005	2000	D	900	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M3	3/16/2005	1300	D	1.1	U	0.12	U	0.14	U	0.11	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M3	4/18/2005	1400	D	1.1	U	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M3	5/19/2005	1500	D	640	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	960	Z	-	-	-	-
MW-M3	6/17/2005	2200	D	430	J	2.5	U	1	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	6/17/2005	2200	D	570	J	2.5	U	1	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
MW-M3	7/13/2005	2700	D	12	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M3	8/23/2005	3000	D	11	UJ	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	1400	Z	-	-	-	-
MW-M3	9/15/2005	2600	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	9/15/2005	2900	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M3	11/8/2005	2600	D	2.6	UJ	0.3	UJ	0.34	U	0.27	U	0.33	U	0.55	U	-	-	170	Z	-	-	-	-
MW-M3	2/16/2006	2100	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	930	J	-	-	-	-
MW-M3	5/15/2006	55	J	1.1	UJ	0.12	UJ	0.14	U	0.21	J	0.13	U	0.22	U	-	-	44	J	-	-	-	-
MW-M3 - DUP	5/15/2006	87	J	1.1	UJ	0.12	UJ	0.14	U	0.28	J	0.13	U	0.22	U	-	-	41	J	-	-	-	-
MW-M3	8/7/2006	370	J	1.5	UJ	0.12	UJ	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	240	Z	-	-	-	-
MW-M3	11/7/2006	29		22	J	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	26	J	-	-	-	-
MW-M3	2/28/2007	0.26	J	1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M3	6/4/2007	2.6		1.1	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M3	8/21/2007	0.8		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M3	11/8/2007	0.71		20	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M3	2/18/2008	0.38	J	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M3	5/6/2008	2.2		20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	5/6/2008	2.2		20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M3	8/21/2008	1.9		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M3	11/5/2008	2.1		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-M3	2/2/2009	0.9		20	J	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M3 - DUP	2/16/2009	0.91		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M3	5/4/2009	1.5		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M3	8/10/2009	4.1		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M3	11/11/2009	5.9		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M3	5/11/2010	3.7		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M3	11/15/2010	17		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M3	5/11/2011	5		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M3	11/22/2011	16		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M3	5/31/2012	4.2		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M4	5/26/1998	6400		-	-	-	-	50	U	50	U	50	U	50	U	-	-	5	U	-	-	-	-
MW-M4	8/17/1998	8200		-	-	-	-	5	U	5	U	5	U	5	U	-	-	1.8		-	-	-	-
MW-M4	11/12/1998	4900		-	-	-	-	5	U	5	U	5	U	5	U	-	-	5	U	-	-	-	-
MW-M4	1/22/1999	14000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	3.8		-	-	-	-
MW-M4	5/18/1999	17000		-	-	-	-	2	U	2	U	2	U	2	U	-	-	3.8		-	-	-	-
MW-M5	5/21/1998	2900		-	-	-	-	12.5	U	12.5	U	12.5	U	12.5	U	-	-	1.25	U	-	-	-	-
MW-M5	8/11/1998	4400		-	-	-	-	12	U	12	U	12	U	12	U	-	-	1.3	U	-	-	-	-
MW-M5	11/12/1998	2000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	2.5	U	-	-	-	-
MW-M5	1/22/1999	4800		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	1.5		-	-	-	-
MW-M5	5/18/1999	4300		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.91		-	-	-	-
MW-M5	8/3/1999	3300		10	U	1	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	1		-	-	-	-
MW-M5	11/3/1999	4200		50	U	5	U	2.5	U	2.5	U	2.6		2.5	U	-	-	1.8		-	-	-	-
MW-M6	5/21/1998	810		-	-	-	-	5	U	5	U	5	U	5	U	-	-	0.5	U	-	-	-	-
MW-M6	8/11/1998	1400		-	-	-	-	5	U	5	U	5	U	5	U	-	-	0.5	U	-	-	-	-
MW-M6	11/12/1998	820		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	1	U	-	-	-	-
MW-M6	1/22/1999	1900		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.47		-	-	-	-
MW-M6	5/18/1999	2100		-	-	-	-	0.5	U	0.5	U	0.5	U	1		-	-	0.51		-	-	-	-
MW-M6	8/3/1999	1300		-	-	-	-	0.5	U	0.5	U	0.5	U	0.87		-	-	0.63		-	-	-	-
MW-M6	11/2/1999	1700		-	-	-	-	0.5	U	0.5	U	0.5	U	0.51		-	-	0.65		-	-	-	-
MW-M7	5/26/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M7	8/10/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M7	11/17/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M7 - DUP	11/17/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M7	1/28/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M7	8/16/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	12/14/1998	2200		-	-	-	-	10	U	10	U	10	U	10	U	-	-	-	-	-	-	-	-
MW-M8	2/23/1999	72		-	-	-	-	10	U	10	U	10	U	10	U	-	-	-	-	-	-	-	-
MW-M8	2/23/1999	37		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	5/18/1999	670		-	-	-	-	1.5		2		1.9		10		-	-	0.2		-	-	-	-
MW-M8	8/12/1999	1500		-	-	-	-	10	U	10	U	10	U	10	U	-	-	-	-	-	-	-	-
MW-M8	11/5/1999	1500		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	2/18/2000	31		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	5/8/2000	210		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	8/23/2000	3800		-	-	-	-	5	U	5	U	5	U	5	U	-	-	-	-	-	-	-	-
MW-M8	11/9/2000	7100		-	-	-	-	25	U	25	U	25	U	25	U	-	-	-	-	-	-	-	-
MW-M8	2/26/2001	130		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	5/18/2001	1500		-	-	-	-	0.5	U	0.53		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	8/19/2001	8200		-	-	-	-	0.5	U	1.8		0.5	U	0.86		-	-	-	-	-	-	-	-
MW-M8	11/17/2001	7800		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	2/21/2002	2700		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	5/17/2002	5400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8	8/9/2002	8800		-	-	-	-	12	U	12	U	12	U	25	U	-	-	-	-	-	-	-	-
MW-M8	11/13/2002	9600		-	-	-	-	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
MW-M8	2/13/2003	1200		-	-	-	-	0.5	U	0.33	J	0.5	U	0.74	J	-	-	-	-	-	-	-	-
MW-M8	5/14/2003	1200		10	U	1.1	J	0.5	U	0.5	U	0.5	U	0.31	J	-	-	-	-	-	-	-	-
MW-M8	8/11/2003	2600		730		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8	11/14/2003	4700		-	-	-	-	0.5	U	0.5	U	0.5	U	0.27	J	-	-	-	-	-	-	-	-
MW-M8	2/20/2004	150		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8	5/20/2004	1300		15		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8	8/6/2004	2600		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8	11/10/2004	2500		94		5	U	0.5	U	0.13	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8	2/3/2005	180	D	63	J	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8	5/11/2005	480	D	88	J	0.24	UJ	0.28	U	1	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
MW-M8	8/17/2005	990	E	20	U	0.12	UJ	0.14	U	1.4	U	0.21	J	1.52	J	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M8	11/11/2005	3300	J	12	J	0.6	U	0.68	U	5.5		0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M8	2/21/2006	390	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M8	5/19/2006	330	D	1.1	UJ	0.12	U	0.14	U	0.5	UJ	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8 - DUP	5/19/2006	340	D	5.2	UJ	0.6	U	0.68	U	0.54	UJ	0.65	U	1.1	U	-	-	-	-	-	-	-	-
MW-M8	8/10/2006	680	J	2.8	UJ	0.12	UJ	0.14	U	0.12	J	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
MW-M8	11/14/2006	480	J	-	-	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8	3/2/2007	32		1.1	UJ	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8	6/7/2007	310	D	7	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8	8/22/2007	490	D	19	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8	11/13/2007	330	D	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	2/19/2008	78		1.1	U	0.18	U	0.14	U	1.3	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8	5/7/2008	240	D	4.7	J	0.19	U	0.062	U	2	U	0.07	J	0.5	U	-	-	-	-	-	-	-	-
MW-M8	8/21/2008	230	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8	11/13/2008	110		1.1	U	0.19	U	0.062	U	0.51	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8	2/18/2009	7.8		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8 - DUP	2/18/2009	8.1		1.1	U	0.19	U	0.062	U	0.5	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8	5/6/2009	230	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.12	J	-	-	-	-	-	-	-	-
MW-M8	8/12/2009	150		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M8	11/12/2009	110		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M8	11/16/2010	44		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8	11/21/2011	69		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8	5/31/2012	51		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8 - DUP	5/31/2012	48		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8	11/7/2012	43		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8 - DUP	11/7/2012	38		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8	7/16/2013	21		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8	11/6/2013	40		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8	11/13/2014	26		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8-BR	12/4/2003	19		10	U	5	U	0.5	U	0.32	J	0.5	U	0.92	J	-	-	-	-	-	-	-	-
MW-M8-BR	2/24/2004	7.3		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8-BR	6/4/2004	1.9		10	U	5	U	0.5	U	0.24	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8-BR	8/12/2004	3		10	U	5	U	0.5	U	0.41	J	0.14	J	0.54	J	-	-	-	-	-	-	-	-
MW-M8-BR	11/16/2004	1.9		10	U	5	U	0.5	U	0.21	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M8-BR	2/3/2005	1.7		1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	5/16/2005	2.2		1.1	UJ	0.12	UJ	0.14	U	0.18	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	8/17/2005	6.9		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.48	J	-	-	-	-	-	-	-	-
MW-M8-BR	11/11/2005	4.5	J	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	2/21/2006	2.8		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	5/19/2006	4.2		1.1	UJ	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	8/10/2006	11	J	1.1	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	UJ	-	-	-	-	-	-	-	-
MW-M8-BR	11/14/2006	3.6	J	20	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	3/2/2007	3.5		1.1	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	6/7/2007	5.8		4.2	J	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	8/22/2007	20		3.2	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	11/13/2007	8		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR - DUP	11/13/2007	7.1		1.1	U	0.18	U	0.14	U	0.64	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
MW-M8-BR	2/19/2008	6.1		1.1	U	0.18	U	0.14	U	0.51		0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M8-BR	5/7/2008	8.4		3.4	J	0.19	U	0.062	U	1	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8-BR	8/21/2008	4.1		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8-BR	11/13/2008	13		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8-BR	2/19/2009	12		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8-BR - DUP	2/19/2009	12		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8-BR	5/6/2009	6.6		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M8-BR	8/12/2009	6.6		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M8-BR	11/19/2009	9.9		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M8-BR	11/19/2010	30		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8-BR - DUP	11/19/2010	20		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8-BR	11/22/2011	20		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8-BR	11/7/2012	22		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8-BR	11/6/2013	0.65		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M8-BR	11/12/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	12/14/1998	120		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	2/23/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
MW-M9	2/23/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	5/14/1999	770		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	0.25	U	-	-	-	-
MW-M9	8/12/1999	4100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	11/10/1999	2600		-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M9	2/18/2000	370		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	5/8/2000	1200		-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
MW-M9	8/22/2000	930		-	-	-	-	0.5	U	0.52		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	11/9/2000	660		-	-	-	-	1.3	U	1.3	U	1.3	U	1.3	U	-	-	-	-	-	-	-	-
MW-M9	2/26/2001	380		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	5/18/2001	430		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	8/17/2001	760		-	-	-	-	0.5	U	1.3		0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	11/19/2001	480		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	2/20/2002	120		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	5/18/2002	360		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	6/24/2002	500		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	8/9/2002	330		-	-	-	-	0.5	U	0.21	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	10/8/2002	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	11/11/2002	470		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	12/13/2002	290		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	1/8/2003	180		10	U	5	U	0.5	U	0.21	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	2/5/2003	48		10	U	5	U	0.5	U	0.23	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	3/5/2003	41		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9 - DUP	3/5/2003	38		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	4/2/2003	150		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	5/7/2003	100		10	U	5	U	0.5	U	0.23	J	0.5	U	0.25	J	-	-	-	-	-	-	-	-
MW-M9	6/9/2003	130		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	7/8/2003	140		12		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	8/6/2003	140		10	U	5	U	0.5	U	0.22	J	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9 - DUP	8/6/2003	140		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	9/10/2003	150		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	10/9/2003	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	11/5/2003	210		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9 - DUP	11/5/2003	190		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	12/2/2003	92		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	1/14/2004	79		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	2/11/2004	53		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	3/11/2004	99		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	4/7/2004	90		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	5/13/2004	100		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	6/16/2004	56		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	7/6/2004	130		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	8/3/2004	78		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9 - DUP	8/3/2004	76		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	9/8/2004	78		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	10/13/2004	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	11/3/2004	98		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	12/10/2004	75		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	1/6/2005	110		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
MW-M9	2/1/2005	79		21	J	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	3/16/2005	54		1.1	U	0.12	U	0.14	U	0.33	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9 - DUP	3/16/2005	54		1.1	U	0.12	U	0.14	U	0.3	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	4/18/2005	56		1.1	U	0.12	U	0.14	U	0.12	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	5/19/2005	87		29	J	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	6/17/2005	54		20	UJ	0.5	U	0.2	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
MW-M9	7/13/2005	65		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	8/23/2005	89	D	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	9/15/2005	89		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	11/8/2005	130	D	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
MW-M9	2/16/2006	110		1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	5/16/2006	110	D	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.38	J	-	-	-	-	-	-	-	-
MW-M9	8/7/2006	180	J	1.1	UJ	0.12	UJ	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
MW-M9 - DUP	8/7/2006	180	J	1.1	UJ	0.12	UJ	0.14	UJ	0.5	U	0.13	UJ	0.25	UJ	-	-	-	-	-	-	-	-
MW-M9	11/7/2006	94	D	40	J	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	2/28/2007	38	J	4.1	J	0.18	UJ	0.14	U	0.5	U	0.13	U	0.54	J	-	-	-	-	-	-	-	-
MW-M9	6/6/2007	57		1.1	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	8/21/2007	64		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	11/7/2007	52		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9 - DUP	11/7/2007	52		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	2/19/2008	38		1.1	U	0.18	U	0.14	U	1.3	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
MW-M9	5/6/2008	28		20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M9	8/20/2008	27		11	J	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M9	11/12/2008	43		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M9	2/17/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M9	5/4/2009	3.9		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
MW-M9	8/10/2009	30		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M9	11/11/2009	31		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
MW-M9	5/11/2010	25		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	11/16/2010	17		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	5/11/2011	22		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	11/16/2011	19		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	5/31/2012	24		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	11/9/2012	14		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	7/16/2013	25		5	U	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	11/5/2013	11		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-M9	11/13/2014	24		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	5/21/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	8/10/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	11/12/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	11/12/1998	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	1/21/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	1/21/1999	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	1/21/1999	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	5/11/1999	1	U	-	-	-	-	1	U	1	U	1	U	1	U	-	-	0.1	U	-	-	-	-
NA-0	5/11/1999	-	-	-	-	-	-	2.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	8/11/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	8/11/1999	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	11/4/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	11/4/1999	-	-	-	-	-	-	-	-	1	U	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	2/17/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	2/17/2000	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	5/11/2000	0.5	U	-	-	-	-	0.5	U	1	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	5/11/2000	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	8/22/2000	0.5	U	-	-	-	-	0.5	U	0.52		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	11/17/2000	0.5	U	-	-	-	-	0.5	U	1.3	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	11/17/2000	-	-	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	2/27/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.1	U	-	-	-	-
NA-0	5/21/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	8/19/2001	0.5	U	-	-	-	-	0.5	U	1.1		0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	11/18/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	2/23/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
NA-0	5/16/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
NA-0	11/18/2002	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
NA-0	5/14/2003	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
NA-0	11/10/2003	0.5	U	10	U	5	U	0.5	U	0.4	J	0.5	U	0.28	J	-	-	-	-	-	-	-	-
NA-0	5/17/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
NA-0	11/5/2004	0.5	U	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
NA-0	5/11/2005	0.2	U	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
NA-0	11/12/2005	0.2	U	1.1	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
NA-0	11/14/2006	0.2	UJ	20	UJ	0.12	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
NA-0	11/7/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-0	11/11/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.15	J	-	-	-	-	-	-	-	-
NA-0	5/7/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-0	11/10/2009	0.25	U	5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
NA-0	5/20/2010	0.25	U	5	U	2	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	11/15/2010	0.5	U	10	U	4	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	5/12/2011	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	11/22/2011	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	5/30/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	11/14/2012	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	7/17/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	11/5/2013	0.25	U	5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-0	11/12/2014	0.25	U	5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	5/7/1998	3000		-	-	-	-	420		620		1200		6200		-	-	35		-	-	-	-
NA-1	8/12/1998	2500		-	-	-	-	520		30		1000		5400		-	-	24		-	-	-	-
NA-1	11/9/1998	1700		-	-	-	-	580		520		930		4800		-	-	24		-	-	-	-
NA-1	11/9/1998	120		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	1/19/1999	1900		-	-	-	-	480		250		930		4300		-	-	25		-	-	-	-
NA-1	1/19/1999	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	1/19/1999	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	5/10/1999	610		-	-	-	-	86		51		350		1350		-	-	4.3		-	-	-	-
NA-1	5/10/1999	770		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	8/4/1999	930		-	-	-	-	190		100		590		2190		-	-	15		-	-	-	-
NA-1	8/4/1999	4100		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	11/3/1999	1100		-	-	-	-	290		68		890		2440		-	-	16		-	-	-	-
NA-1	11/3/1999	2600		-	-	-	-	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	2/15/2000	450		-	-	-	-	33		27		710		2170		-	-	20		-	-	-	-
NA-1	2/15/2000	370		-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	5/11/2000	1200		-	-	-	-	1	U	1	U	72		51.2		-	-	3		-	-	-	-
NA-1	5/11/2000	75		-	-	-	-	10		-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	8/15/2000	490		-	-	-	-	130		7.5		480		1022		-	-	9.7		-	-	-	-
NA-1	8/15/2000	-	-	-	-	-	-	0.5	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	11/13/2000	430		-	-	-	-	1.3	U	15		380		697		-	-	10		-	-	-	-
NA-1	11/13/2000	-	-	-	-	-	-	180		-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	2/24/2001	110		-	-	-	-	55		6		380		585		-	-	8.4		-	-	-	-
NA-1	5/16/2001	140		-	-	-	-	36		2.4		120		171		-	-	3.4		-	-	-	-
NA-1	8/18/2001	390		-	-	-	-	61		4.9		220		312		-	-	6.4		-	-	-	-
NA-1	11/18/2001	480		-	-	-	-	78		5	U	280		505		-	-	8		-	-	-	-
NA-1	2/19/2002	280		-	-	-	-	11		1.5		140		162		-	-	5.5		-	-	-	-
NA-1	5/21/2002	290		-	-	-	-	43		12	U	170		244		-	-	3.9		-	-	-	-
NA-1	8/11/2002	240		-	-	-	-	41		3.7	J	170		234		-	-	5.1		-	-	-	-
NA-1	11/17/2002	300		-	-	-	-	85		4.3		200		404		-	-	3.2		-	-	-	-
NA-1	2/10/2003	320		-	-	-	-	6.5		0.71		57		65		-	-	4.1		-	-	-	-
NA-1 - DUP	2/10/2003	340		-	-	-	-	5		0.67		80		70		-	-	4.4		-	-	-	-
NA-1	5/21/2003	46		-	-	-	-	5.7		0.64		47		40.7		-	-	3.1		-	-	-	-
NA-1	8/12/2003	110		-	-	-	-	12		0.77		56		46.9		-	-	2.9		-	-	-	-
NA-1	11/10/2003	210		-	-	-	-	46		1.9		92		105		-	-	2.4		-	-	-	-
NA-1 - DUP	11/10/2003	230		-	-	-	-	45		1.8		84		95		-	-	2.2		-	-	-	-
NA-1	2/23/2004	94		-	-	-	-	3		0.25	J	18		14.2		-	-	2.2		-	-	-	-
NA-1	5/14/2004	87		-	-	-	-	5.6		0.51		19		10.2		-	-	1.2		-	-	-	-
NA-1 - DUP	5/14/2004	91		-	-	-	-	5.5		0.41	J	17		9.200001		-	-	1.5		-	-	-	-
NA-1	8/11/2004	140		-	-	-	-	15		0.26	J	24		11.1		-	-	0.78		-	-	-	-
NA-1	11/11/2004	100		-	-	-	-	19		0.7		36		18.5		-	-	1.2		-	-	-	-
NA-1	2/10/2005	43		-	-	-	-	1.6		0.5	U	34		10.8		-	-	1700	Y	-	-	-	-
NA-1	5/9/2005	22		-	-	-	-	2.9		0.5	U	17		4.96		-	-	1100	Y	-	-	-	-
NA-1	8/18/2005	42		-	-	-	-	4.7		0.5	U	25		5	J	-	-	980	J	-	-	-	-
NA-1 - DUP	8/18/2005	50		-	-	-	-	4.9		0.5	U	20		3.3	U	-	-	680	J	-	-	-	-
NA-1	11/10/2005	37		-	-	-	-	6		0.5	U	28		7.41		-	-	1300	J	-	-	-	-
NA-1 - DUP	11/10/2005	49	J	-	-	-	-	6.3		0.5	U	26		6.78	J	-	-	790	J	-	-	-	-
NA-1	5/17/2006	17	J	-	-	-	-	0.21		0.5	U	3.3		0.89	J	-	-	570	Y	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
NA-1	11/6/2006	21	J	-	-	-	-	2.5		0.5	U	6.2		0.94	U	-	-	620	Y	-	-	-	-
NA-1	6/5/2007	2.4		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-1	11/6/2007	4.2		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-1	11/11/2008	7.8		-	-	-	-	2.4		0.73	U	2.5		0.13	J	-	-	-	-	-	-	-	-
NA-1	5/5/2009	2.3	U	1.1	U	0.19	U	0.2	U	0.5	U	0.53	U	0.11	U	-	-	-	-	-	-	-	-
NA-1	11/9/2009	6.8		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
NA-1	5/13/2010	0.72		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	11/11/2010	5.3		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	5/12/2011	0.82		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	11/14/2011	2.1		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-1	5/30/2012	0.99		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-2	5/8/1998	51000		-	-	-	-	1700		250	U	250	U	250	U	-	-	25	U	-	-	-	-
NA-2	5/12/1999	81000		-	-	-	-	10	U	10	U	10	U	10	U	-	-	25	U	-	-	-	-
NA-2	2/23/2000	44000		-	-	-	-	20	U	20	U	20	U	20	U	-	-	18		-	-	-	-
NA-3	5/8/1998	14000		-	-	-	-	2100		1300		1800		7300		-	-	35		-	-	-	-
NA-3	8/12/1998	12000		-	-	-	-	1800		410		2100		7800		-	-	35		-	-	-	-
NA-3	11/9/1998	4700		-	-	-	-	1300		260		1700		3400		-	-	23		-	-	-	-
NA-3	1/20/1999	4800		-	-	-	-	950		290		1600		3670		-	-	33		-	-	-	-
NA-3	5/11/1999	20000		-	-	-	-	1600		730		2100		5900		-	-	26		-	-	-	-
NA-3	8/9/1999	4900		-	-	-	-	700		140		1600		2510		-	-	32		-	-	-	-
NA-3	11/8/1999	3000		-	-	-	-	510		90		1400		1369		-	-	20		-	-	-	-
NA-3	2/15/2000	2900		-	-	-	-	460		370		1100		2920		-	-	21		-	-	-	-
NA-3	6/21/2000	2400		-	-	-	-	230		39		370		583		-	-	6.2		-	-	-	-
NA-3	8/21/2000	2200		-	-	-	-	370		66		1100		1131		-	-	11		-	-	-	-
NA-4	5/12/1998	23000		-	-	-	-	1500		5000		1800		12000		-	-	61		-	-	-	-
NA-4	8/12/1998	26000		-	-	-	-	2300		4600		2100		10400		-	-	54		-	-	-	-
NA-4	11/9/1998	26000		-	-	-	-	3100		1500		2100		8200		-	-	45		-	-	-	-
NA-4	1/20/1999	23000		-	-	-	-	1700		460		1600		5700		-	-	42		-	-	-	-
NA-4	1/20/1999	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.05	U	-	-	-	-
NA-4	5/13/1999	30000		-	-	-	-	1100		210		1300		3890		-	-	22		-	-	-	-
NA-4 - DUP	5/13/1999	28000		-	-	-	-	1000		200		-	-	3710		-	-	21		-	-	-	-
NA-4	8/9/1999	22000		-	-	-	-	670		100	U	790		2260		-	-	27		-	-	-	-
NA-4	11/8/1999	26000		-	-	-	-	350		33		620		1170		-	-	23		-	-	-	-
NA-4	2/16/2000	23000		10	U	-	-	330		52		800		1580		-	-	27		-	-	-	-
NA-4	5/10/2000	26000		-	-	-	-	430		63		1100		1900		-	-	28		-	-	-	-
NA-4	8/21/2000	13000		-	-	-	-	250		33		660		885		-	-	11		-	-	-	-
NA-4	8/21/2000	930		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-4	11/6/2000	24000		-	-	-	-	290		18		730		517		-	-	27		-	-	-	-
NA-4	11/6/2000	660		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-4	2/24/2001	15000		-	-	-	-	210		20		630		467		-	-	16		-	-	-	-
NA-4	5/22/2001	12000		-	-	-	-	130		13		280		280		-	-	13		-	-	-	-
NA-4	8/18/2001	14000		-	-	-	-	170		13	U	700		210		-	-	19		-	-	-	-
NA-4	11/18/2001	14000		-	-	-	-	150		20	U	340		41		-	-	10		-	-	-	-
NA-4	2/19/2002	9400		-	-	-	-	66		10	U	170		48		-	-	9.1		-	-	-	-
NA-4	5/20/2002	6100		-	-	-	-	110		10	J	280		83		-	-	3		-	-	-	-
NA-4	8/9/2002	13000		-	-	-	-	99		4.1		350		37.3		-	-	4.5		-	-	-	-
NA-4	11/12/2002	11000		-	-	-	-	1		0.5	U	0.7		0.34	J	-	-	1.7		-	-	-	-
NA-4	2/6/2003	7000		-	-	-	-	5.7		1.7		61		16.9		-	-	1.5		-	-	-	-
NA-4	5/8/2003	5600		-	-	-	-	7.9		1.3	J	76		15.4	J	-	-	2.5		-	-	-	-
NA-4	8/12/2003	4600		-	-	-	-	9.7		1.4		48		24.4		-	-	0.88		-	-	-	-
NA-4	11/6/2003	2600		-	-	-	-	2.2		0.52		4.5		3.52	J	-	-	0.62		-	-	-	-
NA-4	2/12/2004	2600		-	-	-	-	3.5		0.96		24		16.4		-	-	0.96		-	-	-	-
NA-4	5/14/2004	3200		-	-	-	-	3.6		0.7		15		6.94		-	-	0.9		-	-	-	-
NA-4	8/5/2004	2100		-	-	-	-	1.8		0.52		3		2.41	J	-	-	0.83		-	-	-	-
NA-4	11/4/2004	1800		-	-	-	-	1		0.62		2.3		2.1	J	-	-	0.22		-	-	-	-
NA-4	2/9/2005	880	J	-	-	-	-	0.44		0.5	U	1.5		1.03	J	-	-	370	Z	-	-	-	-
NA-4	5/12/2005	1700	D	-	-	-	-	0.45		0.5	U	1.4		0.75		-	-	1700	Z	-	-	-	-
NA-4	8/17/2005	2400	D	-	-	-	-	0.55		0.41	U	0.66		0.57		-	-	2000	Z	-	-	-	-
NA-4	11/9/2005	1100	J	-	-	-	-	0.28	U	0.32	JD	0.42	JD	0.64	JD	-	-	1300	Z	-	-	-	-
NA-4	2/24/2006	1500	D	-	-	-	-	0.85	JD	0.54	U	1.2	JD	1.2	JD	-	-	1500	Y	-	-	-	-
NA-4	5/16/2006	1500	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	1400	Y	-	-	-	-
NA-4	8/8/2006	580	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
NA-4	11/7/2006	95		-	-	-	-	0.23		0.5	U	0.24	J	0.61	J	-	-	73	Z	-	-	-	-
NA-4	2/27/2007	46		-	-	-	-	0.29		0.13	J	0.19	J	0.23	J	-	-	-	-	-	-	-	-
NA-4	6/5/2007	16		-	-	-	-	0.17	J	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-4	8/22/2007	7.3		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-4 - DUP	8/22/2007	9.7		-	-	-	-	0.18	J	0.11	U	0.21	J	0.26	J	-	-	-	-	-	-	-	-
NA-4	11/5/2007	1.6		-	-	-	-	0.14	U	0.11	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
NA-4	2/18/2008	0.39	J	-	-	-	-	0.14	U	0.85	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-4 - DUP	2/18/2008	0.62	J	-	-	-	-	0.14	U	0.63	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-4	5/6/2008	2.4		-	-	-	-	0.13	U	0.5	U	0.08	J	0.19	J	-	-	-	-	-	-	-	-
NA-4	8/22/2008	1.7	J	-	-	-	-	0.2	U	0.5	U	0.17	J	0.55	U	-	-	-	-	-	-	-	-
NA-4	11/12/2008	0.78	J	-	-	-	-	0.062	U	0.5	U	0.12	J	0.08	J	-	-	-	-	-	-	-	-
NA-4	2/16/2009	0.76		-	-	-	-	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-4	5/5/2009	-	-	-	-	-	-	0.2	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-4	8/12/2009	0.98		-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
NA-4	11/10/2009	0.25	U	-	-	-	-	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
NA-4	11/12/2010	1.6		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-4 - DUP	11/12/2010	1.6		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-4	11/16/2011	1.3		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-4	11/14/2012	0.93		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-4	11/6/2013	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-4	11/14/2014	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-5	5/12/1998	24000		-	-	-	-	1100		300		1900		8900		-	-	43		-	-	-	-
NA-5	8/12/1998	34000		-	-	-	-	1100		250		1800		7300		-	-	41		-	-	-	-
NA-5	11/10/1998	39000		-	-	-	-	1200		310		2100		9600		-	-	51		-	-	-	-
NA-5	1/20/1999	35000		-	-	-	-	420		250	U	1600		7100		-	-	51		-	-	-	-
NA-5	5/13/1999	31000		-	-	-	-	690		150		1500		4060		-	-	22		-	-	-	-
NA-5	8/10/1999	22000		-	-	-	-	380		250	U	1800		5750		-	-	48		-	-	-	-
NA-5	2/16/2000	25000		-	-	-	-	52		51		1100		2230		-	-	34		-	-	-	-
NA-5	5/10/2000	22000		-	-	-	-	260		41		1100		2083		-	-	26		-	-	-	-
NA-6	5/12/1998	12000		-	-	-	-	230		50	U	290		120		-	-	5	U	-	-	-	-
NA-6	8/13/1998	88000		-	-	-	-	1500		500	U	760		500	U	-	-	50	U	-	-	-	-
NA-6	11/10/1998	90000		-	-	-	-	940		500	U	500	U	500	U	-	-	50	U	-	-	-	-
NA-6	1/20/1999	84000		-	-	-	-	1000	U	1000	U	1000	U	1000	U	-	-	100	U	-	-	-	-
NA-6	5/12/1999	58000		-	-	-	-	250		12		400		23		-	-	17		-	-	-	-
NA-6	8/10/1999	78000		-	-	-	-	210		5.1		100		5	U	-	-	23		-	-	-	-
NA-6	11/8/1999	74000		-	-	-	-	31		2	U	4.2		6.2		-	-	32		-	-	-	-
NA-6	2/16/2000	65000		-	-	-	-	30		20	U	20	U	20	U	-	-	27		-	-	-	-
NA-6	5/10/2000	61000		-	-	-	-	91		20	U	20	U	20	U	-	-	25		-	-	-	-
NA-6	8/21/2000	35000		-	-	-	-	17		14		10	U	10	U	-	-	11		-	-	-	-
NA-6	11/6/2000	29000		-	-	-	-	5	U	50	U	50	U	50	U	-	-	18		-	-	-	-
NA-6	2/24/2001	28000		-	-	-	-	3.4		2	U	4.2		3.8		-	-	13		-	-	-	-
NA-6 - DUP	2/24/2001	28000		-	-	-	-	3.6		2	U	5		4.7		-	-	13		-	-	-	-
NA-6	5/22/2001	12000		-	-	-	-	10		1.3	U	2		4.9		-	-	12		-	-	-	-
NA-6	8/18/2001	30000		-	-	-	-	2.5	U	2.5		2.5	U	2.5	U	-	-	18		-	-	-	-
NA-6 - DUP	8/18/2001	31000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	19		-	-	-	-
NA-6	11/18/2001	22000		-	-	-	-	2.5	U	2.5	U	2.5	U	2.5	U	-	-	10	U	-	-	-	-
NA-6	2/18/2002	12000		-	-	-	-	1.1		10	U	10	U	10	U	-	-	9.8		-	-	-	-
NA-6	5/20/2002	13000		-	-	-	-	120	U	120	U	120	U	250	U	-	-	1.5		-	-	-	-
NA-6	8/11/2002	11000		-	-	-	-	25	U	25	U	25	U	50	U	-	-	1.6		-	-	-	-
NA-6	11/12/2002	13000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.28		-	-	-	-
NA-6	2/6/2003	6200		-	-	-	-	0.5	U	0.22	J	0.5	U	0.29	J	-	-	0.34		-	-	-	-
NA-6	5/8/2003	5400		-	-	-	-	2.5	U	2.5	U	2.5	U	5	U	-	-	0.33		-	-	-	-
NA-6	8/12/2003	5900		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.5		-	-	-	-
NA-6	11/6/2003	11000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.19		-	-	-	-
NA-6	2/12/2004	3000		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.15		-	-	-	-
NA-6	5/14/2004	4400		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.21		-	-	-	-
NA-6	8/5/2004	3500		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.26		-	-	-	-
NA-6	11/4/2004	3300		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.17		-	-	-	-
NA-6	2/9/2005	640	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	80	J	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
NA-6	5/12/2005	890	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	620	Z	-	-	-	-
NA-6	8/17/2005	2100	D	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	1300	Z	-	-	-	-
NA-6	11/9/2005	2900	J	-	-	-	-	0.28	U	0.22	U	0.26	U	0.44	U	-	-	1600	Z	-	-	-	-
NA-6	2/24/2006	1400	D	-	-	-	-	0.68	U	0.54	U	0.65	U	1.1	U	-	-	950	Z	-	-	-	-
NA-6	5/16/2006	170	D	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	160	Y	-	-	-	-
NA-6	8/8/2006	8.6		-	-	-	-	0.14	U	0.12	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-6	11/7/2006	4.5	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	130	Z	-	-	-	-
NA-6	2/27/2007	3.4		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-6	6/5/2007	3.1		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-6 - DUP	6/5/2007	3.1		-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-6	8/21/2007	4.8		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-6	11/8/2007	2.9		20	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-6	2/18/2008	1.2		1.1	U	0.18	U	0.14	U	0.54	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
NA-6	5/5/2008	3.6		20	J	0.19	U	0.062	U	0.3	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-6 - DUP	5/5/2008	3.6		20	J	0.19	U	0.062	U	0.17	J	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-6	8/22/2008	2.3		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-6	11/12/2008	1.8		1.1	U	0.19	U	0.062	U	0.65	U	0.08	J	0.1	J	-	-	-	-	-	-	-	-
NA-6	2/16/2009	0.87		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-6	5/5/2009	2.4	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
NA-6	8/11/2009	5.3		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
NA-6	11/10/2009	2		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
NA-6 - DUP	11/10/2009	1.7		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
NA-6	5/11/2010	2		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-6	11/11/2010	3.1		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-6	5/18/2011	2.9		10	J	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-6	11/15/2011	4.1		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-7	5/13/1998	26000		-	-	-	-	2800		140		980		1700		-	-	16		-	-	-	-
NA-7	8/13/1998	15000		-	-	-	-	3600		250	U	1200		2400		-	-	25	U	-	-	-	-
NA-7	11/10/1998	30000		-	-	-	-	3000		250	U	830		1000		-	-	25	U	-	-	-	-
NA-7	1/20/1999	23000		-	-	-	-	4300		250	U	1300		2000		-	-	30		-	-	-	-
NA-7	5/12/1999	17000		-	-	-	-	3000		100		1100		1961		-	-	16		-	-	-	-
NA-7	8/10/1999	8200		-	-	-	-	3900		110		1000		1500		-	-	27		-	-	-	-
NA-7	11/9/1999	21000		-	-	-	-	4000		95		1200		1364		-	-	30		-	-	-	-
NA-7	2/16/2000	11000		-	-	-	-	2200		69		900		1460		-	-	26		-	-	-	-
NA-7	5/10/2000	4800		-	-	-	-	1500		42		760		1245		-	-	20		-	-	-	-
NA-7	8/21/2000	7400		-	-	-	-	2300		71		960		1043		-	-	15		-	-	-	-
NA-7	11/6/2000	7700		-	-	-	-	1600		38		510		449		-	-	16		-	-	-	-
NA-7	2/25/2001	42		-	-	-	-	34		7.2		270		253		-	-	8.4		-	-	-	-
NA-7	5/22/2001	240		-	-	-	-	90		6.8		250		242		-	-	9.8		-	-	-	-
NA-7	8/17/2001	1000		-	-	-	-	84		7.9		110		107.9		-	-	3.8		-	-	-	-
NA-7	11/18/2001	2400		-	-	-	-	170		8.8		260		212		-	-	8		-	-	-	-
NA-7	2/18/2002	6.8		-	-	-	-	2.7		1.6		120		116.5		-	-	5.1		-	-	-	-
NA-7	5/20/2002	95		-	-	-	-	8.2		1	J	57		65.5		-	-	3.1		-	-	-	-
NA-7 - DUP	5/20/2002	70		-	-	-	-	8.6		0.95		-	-	55.9		-	-	2.2		-	-	-	-
NA-7	8/11/2002	350		-	-	-	-	3.9		0.73		27		30.3		-	-	0.94		-	-	-	-
NA-7	11/12/2002	1300		-	-	-	-	24		2.5		210		188		-	-	8.5		-	-	-	-
NA-7	2/6/2003	890		-	-	-	-	58		3.9		150		149.4		-	-	6.7		-	-	-	-
NA-7 - DUP	2/6/2003	730		-	-	-	-	57		3.8		160		149.2		-	-	6.6		-	-	-	-
NA-7	5/8/2003	840		-	-	-	-	150		7.1		120		161		-	-	6.9		-	-	-	-
NA-7	8/12/2003	2200		-	-	-	-	110		3.9		170		147.5		-	-	5.9		-	-	-	-
NA-7	11/6/2003	2700		-	-	-	-	130		3.7		250		177.2		-	-	6.5		-	-	-	-
NA-7 - DUP	11/6/2003	3200		-	-	-	-	130		3.6		230		176.5		-	-	7.3		-	-	-	-
NA-7	2/12/2004	1000		-	-	-	-	130		6.8		200		150		-	-	9.3		-	-	-	-
NA-7 - DUP	2/12/2004	970		-	-	-	-	160		6.7		220		160		-	-	8.4		-	-	-	-
NA-7	5/14/2004	1200		-	-	-	-	210		7		260		90		-	-	6.9		-	-	-	-
NA-7	8/5/2004	1100		-	-	-	-	160		6.4		140		80.8		-	-	4.8	E	-	-	-	-
NA-7 - DUP	8/5/2004	1100		-	-	-	-	170		8.2		180		111		-	-	5.4	E	-	-	-	-
NA-7	8/5/2004	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6.6		-	-	-	-
NA-7 - DUP	8/5/2004	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.4		-	-	-	-
NA-7	11/4/2004	1200		-	-	-	-	140		9.6	J	120		74.5	J	-	-	7.4		-	-	-	-
NA-7	2/9/2005	600	J	-	-	-	-	140	D	7.4	D	140	D	72.7	D	-	-	6800	J	-	-	-	-
NA-7	5/12/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	6600	J	-	-	-	-
NA-7	8/17/2005	410	D	-	-	-	-	160	D	6.8	D	80	D	44.1	JD	-	-	7000	J	-	-	-	-
NA-7	11/9/2005	490	J	-	-	-	-	140	D	6.7		82	D	51.7		-	-	6400	Y	-	-	-	-
NA-7	2/24/2006	340	J	-	-	-	-	140	J	5.7	J	44	J	31.4	J	-	-	6500	J	-	-	-	-
NA-7 - DUP	2/24/2006	300	J	-	-	-	-	160	J	7.1	J	51	J	41.1	J	-	-	7200	J	-	-	-	-
NA-7	5/16/2006	240	D	-	-	-	-	150	D	8.5	D	77	D	59.6	D	-	-	5700	Y	-	-	-	-
NA-7	8/8/2006	170	D	-	-	-	-	150	D	8	D	50	D	40.9	JD	-	-	-	-	-	-	-	-
NA-7	11/7/2006	78	J	-	-	-	-	140	J	9.5	J	76	J	79.2	J	-	-	4200	Y	-	-	-	-
NA-7	2/27/2007	150	D	-	-	-	-	150	D	10	JD	54	D	43.8	JD	-	-	-	-	-	-	-	-
NA-7	6/5/2007	75	J	-	-	-	-	100	J	6.4	UJ	26	J	23.5	J	-	-	-	-	-	-	-	-
NA-7	8/21/2007	77	D	51		1.8	U	110	D	9	D	66	D	53.3	D	-	-	-	-	-	-	-	-
NA-7	11/8/2007	52		-	-	-	-	66		5.2		31		37.2		-	-	-	-	-	-	-	-
NA-7	2/18/2008	69	J	-	-	-	-	57	J	5.6		36	J	55.4	J	-	-	-	-	-	-	-	-
NA-7	5/6/2008	51		-	-	-	-	110	D	7.9		82	D	63.5		-	-	-	-	-	-	-	-
NA-7	8/22/2008	46	J	-	-	-	-	63	J	3.4	J	25	J	45.3	J	-	-	-	-	-	-	-	-
NA-7	11/12/2008	15		-	-	-	-	43		2.8		17		29.7		-	-	-	-	-	-	-	-
NA-7	2/16/2009	0.63		-	-	-	-	1.5		0.5	U	0.5	J	0.87	U	-	-	-	-	-	-	-	-
NA-7	5/5/2009	-	-	-	-	-	-	19		1.6	U	9.9		20		-	-	-	-	-	-	-	-
NA-7	8/11/2009	13		-	-	-	-	38		3.1	U	21		42.4		-	-	-	-	-	-	-	-
NA-7	11/10/2009	9.3		-	-	-	-	39		1.9		14		20.3		-	-	-	-	-	-	-	-
NA-7	11/12/2010	0.9		-	-	-	-	4.1		0.25	U	2.9		4		-	-	-	-	-	-	-	-
NA-7	11/17/2011	3.4	J	-	-	-	-	13	J	0.81	J	4.1	J	7.1	J	-	-	-	-	-	-	-	-
NA-7	11/14/2012	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NA-7	11/6/2013	0.75	J	-	-	-	-	6.1	J	0.61	J	1.9	J	4.9	J	-	-	-	-	-	-	-	-
NA-7	11/13/2014	0.93		-	-	-	-	7.2		0.71		1.4		3.1		-	-	-	-	-	-	-	-
PG-MW1	6/23/2002	23000		25000	U	12000	U	1200	U	1200	U	1200	U	2500	U	-	-	-	-	-	-	-	-
PG-MW1 - DUP	6/23/2002	22000		500	U	250	U	25	U	25	U	25	U	50	U	-	-	-	-	-	-	-	-
PG-MW1	10/8/2002	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	11/11/2002	19000		100		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW1 - DUP	11/11/2002	20000		99		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW1	12/13/2002	22000		100		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW1	1/8/2003	18000		50	U	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW1	2/5/2003	17000		230		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	3/5/2003	14000		41		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	4/2/2003	14000		130		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	5/7/2003	18000		35		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	6/9/2003	14000		110		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	7/8/2003	12000		1900		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	8/6/2003	12000		1600		5	U	0.5	U	0.25	J	0.5	U	0.25	J	-	-	-	-	-	-	-	-
PG-MW1	9/10/2003	13000		150		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	10/9/2003	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1 - DUP	10/9/2003	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	11/5/2003	13000		26		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	12/2/2003	11000		120		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	1/14/2004	12000		120		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1 - DUP	1/14/2004	14000		130		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	2/11/2004	11000		120		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1 - DUP	2/11/2004	11000		130		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	3/11/2004	11000		650		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	4/7/2004	11000		540		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	5/13/2004	9300		170		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	6/16/2004	7100		960		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	7/6/2004	11000		1100		1.4	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	8/3/2004	8800		35		0.91	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	9/8/2004	7800		190		5	U	0.5	U	0.13	J	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	10/13/2004	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	11/3/2004	9300		240		0.85	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	12/10/2004	8000		160		0.78	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	1/6/2005	7900		380		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW1	2/1/2005	5800	D	2300	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
PG-MW1	3/16/2005	5900	D	5.2	U	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW1	4/18/2005	5400	D	5.2	U	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW1	5/19/2005	4900	D	2500	J	3	UJ	3.4	U	2.7	U	3.3	U	5.5	U	-	-	-	-	-	-	-	-
PG-MW1 - DUP	5/19/2005	4800	D	2400	J	3	UJ	3.4	U	2.7	U	3.3	U	5.5	U	-	-	-	-	-	-	-	-
PG-MW1	6/17/2005	5200	D	1000	J	2.5	U	1	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
PG-MW1	7/13/2005	6100	D	56	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW1	8/23/2005	5500	D	11	UJ	1.2	UJ	0.68	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW1	9/15/2005	5200	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW1	11/8/2005	4700	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW1	2/16/2006	4800	D	11	UJ	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW1	5/15/2006	2800	J	11	UJ	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW1	8/7/2006	3300	J	6.9	UJ	0.6	UJ	0.68	UJ	0.5	U	0.65	UJ	1.1	UJ	-	-	-	-	-	-	-	-
PG-MW1	11/7/2006	2800	D	880	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW1	2/28/2007	2000	D	85	J	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW1 - DUP	2/28/2007	2100	D	95	J	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW1	6/4/2007	1600	D	180	J	0.36	U	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
PG-MW1	8/21/2007	1600	D	170		0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW1	11/5/2007	1500	D	170	J	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW1	2/18/2008	640	D	71	J	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW1	5/6/2008	470	D	33		0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW1	8/21/2008	410	D	20	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW1	11/5/2008	490	D	1.1	U	0.19	U	0.062	U	0.26	J	0.09	J	0.16	J	-	-	-	-	-	-	-	-
PG-MW1	2/16/2009	460	D	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW1	5/4/2009	240	D	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW1	8/10/2009	300		5	U	2	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW1	11/11/2009	260		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW1	5/11/2010	120		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1 - DUP	5/11/2010	120		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	11/15/2010	230		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	5/11/2011	67		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1 - DUP	5/11/2011	66		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	11/22/2011	130		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1 - DUP	11/22/2011	130		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	5/31/2012	59		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	11/14/2012	100		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	7/17/2013	55		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	11/5/2013	65		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW1	11/13/2014	54		12		1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW2	6/23/2002	20000		500	U	250	U	25	U	25	U	25	U	50	U	-	-	-	-	-	-	-	-
PG-MW2	10/8/2002	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	11/11/2002	16000		94		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW2	12/13/2002	15000		95		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW2	1/8/2003	5400		50	U	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW2	2/5/2003	8900		120		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	3/5/2003	6000		9.9	J	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	4/2/2003	6300		130		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	4/2/2003	5300		160		1	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	5/7/2003	3700		570		13		0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	6/9/2003	4900		96		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	7/8/2003	4000		280		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	8/6/2003	4700		370		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	9/10/2003	6500		96		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	10/9/2003	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	11/5/2003	5500		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	12/2/2003	290		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	1/14/2004	3600		35		2.5	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	2/11/2004	1900		30		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	3/11/2004	700		15		4.3	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	3/11/2004	850		140		3	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	4/7/2004	150		10		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	5/13/2004	360		9	J	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	6/16/2004	4900		470		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	7/6/2004	6300		650		1.1	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	7/6/2004	6600		700		1	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	8/3/2004	5400		16		0.68	J	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	9/8/2004	4800		99		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	10/13/2004	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	11/3/2004	4800		150		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	11/3/2004	4600		160		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	12/10/2004	3500		100		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	1/6/2005	3400		400		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW2	2/1/2005	3700	D	1400	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW2	3/16/2005	3700	D	5.2	U	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW2	4/19/2005	3300	D	2.1	U	0.24	U	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
PG-MW2	5/19/2005	3000	D	1600	J	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW2	6/17/2005	3100	D	690	J	2.5	U	1	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
PG-MW2	7/15/2005	3900	D	110	UJ	12	UJ	14	U	11	U	13	U	22	U	-	-	-	-	-	-	-	-
PG-MW2	8/23/2005	3800	D	11	UJ	1.2	UJ	0.68	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW2	9/15/2005	3600	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW2	11/8/2005	2900	D	2.6	UJ	0.3	UJ	0.34	U	0.27	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
PG-MW2	2/16/2006	3000	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	2/16/2006	3200	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW2	5/15/2006	1300	J	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW2	8/7/2006	2000	J	5.2	UJ	0.6	UJ	0.68	UJ	0.5	U	0.65	UJ	1.1	UJ	-	-	-	-	-	-	-	-
PG-MW2	11/7/2006	1300	D	530	J	0.24	U	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
PG-MW2	2/28/2007	120	D	1.1	UJ	0.18	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW2	6/4/2007	28		20	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW2	8/21/2007	34		1.1	U	0.18	U	0.14	U	0.11	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	8/21/2007	34		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW2	11/5/2007	13		1.8	J	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	11/5/2007	13		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW2	2/18/2008	5.5		1.1	U	0.18	U	0.14	U	1.2	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW2	5/6/2008	10		20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW2	8/21/2008	8.4		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	8/21/2008	7.9		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW2	11/5/2008	8.6		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
PG-MW2 - DUP	11/5/2008	8.6		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.07	J	-	-	-	-	-	-	-	-
PG-MW2	2/16/2009	3.7		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW2	5/4/2009	4.2		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW2	8/10/2009	3.3		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW2	11/11/2009	4		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW3	6/23/2002	19000		500	U	250	U	25	U	25	U	25	U	50	U	-	-	-	-	-	-	-	-
PG-MW3	10/8/2002	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	11/11/2002	8700		61		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW3	12/13/2002	11000		73		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW3	1/8/2003	2800		50	U	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW3	2/5/2003	2800		49		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	2/5/2003	2900		39		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	3/5/2003	1300		37		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	4/2/2003	990		18		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	5/7/2003	1200		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	6/9/2003	1400		13		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	7/8/2003	920		64		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	7/8/2003	890		49	J	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	8/6/2003	1900		100		5	U	0.5	U	0.24	J	0.5	U	0.25	J	-	-	-	-	-	-	-	-
PG-MW3	9/10/2003	2700		100		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	10/9/2003	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	11/5/2003	5700		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	12/2/2003	2100		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	1/14/2004	3100		20		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	2/11/2004	1300		21		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
PG-MW3	3/11/2004	970		13		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	4/7/2004	1300		210		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	4/7/2004	1200		220		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	5/13/2004	1700		35		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	6/16/2004	1700		190		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	7/6/2004	3500		400		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	8/3/2004	1600		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	9/8/2004	1500		45		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	9/8/2004	1400		43		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	10/13/2004	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	11/4/2004	3200		92		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	12/10/2004	2200		37		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	12/10/2004	2100		32		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	1/6/2005	3100		150		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW3	2/1/2005	3200	D	1100	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	2/1/2005	3200	D	1100	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW3	3/16/2005	1800	D	1.1	U	0.12	U	0.14	U	0.19	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	4/19/2005	2300	D	2.1	U	0.24	U	0.28	U	0.22	U	0.26	U	0.44	U	-	-	-	-	-	-	-	-
PG-MW3	5/19/2005	2300	D	1100	J	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW3	6/17/2005	2500	D	590	J	2.5	U	1	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
PG-MW3	7/15/2005	2600	D	110	UJ	12	UJ	14	U	11	U	13	U	22	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	7/15/2005	2700	D	18	J	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW3	8/23/2005	2500	D	11	UJ	1.2	UJ	0.68	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW3	9/15/2005	2800	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW3	11/8/2005	2700	D	2.6	UJ	0.3	UJ	0.34	U	0.27	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	11/8/2005	2600	D	2.6	UJ	0.3	UJ	0.34	U	0.27	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
PG-MW3	2/16/2006	2800	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW3	5/15/2006	15	J	1.1	UJ	0.12	UJ	0.14	U	0.23	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	8/7/2006	11	J	1.1	UJ	0.12	UJ	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
PG-MW3	11/7/2006	23		20	UJ	0.12	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	2/28/2007	200	D	1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	6/4/2007	0.25	J	20	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3 - DUP	6/4/2007	0.21	J	20	UJ	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	8/21/2007	0.34	J	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	11/5/2007	0.2	J	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	2/18/2008	0.2	U	1.1	U	0.18	U	0.14	U	0.64	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW3	5/6/2008	0.11	J	20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW3	8/21/2008	0.17	J	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW3	11/5/2008	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
PG-MW3	2/16/2009	3.6		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW3	5/4/2009	1.7		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW3	8/11/2009	2.2		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW3	11/11/2009	2.3		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW4	6/24/2002	14000		500	U	250	U	25	U	25	U	25	U	50	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	6/24/2002	15000		250	U	120	U	12	U	12	U	12	U	25	U	-	-	-	-	-	-	-	-
PG-MW4	10/8/2002	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	10/8/2002	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	11/11/2002	13000		76		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW4	12/13/2002	12000		95		25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW4	1/8/2003	8200		50	U	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW4	2/5/2003	10000		110		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	3/5/2003	7000		5.3	J	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	4/2/2003	6700		57		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	5/7/2003	5000		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	6/10/2003	5700		49		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	6/10/2003	5400		55		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	7/8/2003	3500		380		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	8/6/2003	4700		230		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	9/10/2003	3400		170		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	10/9/2003	-	-	-	-	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	11/5/2003	3100		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	12/2/2003	3200		19		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	1/14/2004	4400		30		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	2/11/2004	4000		51		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	3/11/2004	5600		330		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	4/7/2004	4000		280		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	5/13/2004	3700		81		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	5/13/2004	3300		72		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	6/16/2004	2000		220		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	6/16/2004	2300		210		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	7/6/2004	3200		340		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	8/3/2004	2200		8.8	J	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	9/8/2004	2900		95		5	U	0.5	U	0.13	J	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	10/13/2004	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	10/13/2004	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	11/4/2004	4700		150		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	12/10/2004	4500		180		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	1/6/2005	5000		210	J	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	1/6/2005	5300		190	J	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW4	2/1/2005	4100	D	1200	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW4	3/16/2005	4000	D	5.2	U	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW4	4/19/2005	3500	D	5.2	U	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW4	5/19/2005	3000	D	1500	J	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW4	6/17/2005	3400	D	270	J	2.5	U	1	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
PG-MW4	7/15/2005	3400	D	110	UJ	12	UJ	14	U	11	U	13	U	22	U	-	-	-	-	-	-	-	-
PG-MW4	8/23/2005	2900	D	11	UJ	1.2	UJ	0.68	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW4	9/15/2005	2700	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW4	11/8/2005	3200	D	2.6	UJ	0.3	UJ	0.34	U	0.27	U	0.33	U	0.55	U	-	-	-	-	-	-	-	-
PG-MW4	2/16/2006	3400	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW4	5/15/2006	36	J	1.1	UJ	0.12	UJ	0.14	U	0.19	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW4	8/7/2006	0.52	J	1.1	UJ	0.12	UJ	0.14	UJ	0.5	U	0.13	UJ	0.27	UJ	-	-	-	-	-	-	-	-
PG-MW4	11/7/2006	0.28	J	20	UJ	0.12	U	0.14	U	0.5	U	0.13	U	0.37	J	-	-	-	-	-	-	-	-
PG-MW4	2/28/2007	140	D	1.1	UJ	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW4	6/4/2007	0.2	U	20	UJ	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW4	8/21/2007	0.35	J	1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW4	11/5/2007	0.2	U	1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW4	2/18/2008	1.4		1.1	U	0.18	U	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW4	5/6/2008	0.57		20	J	0.19	U	0.062	U	0.81	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW4	8/21/2008	0.18	J	1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW4	11/5/2008	0.34	J	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.5	U	-	-	-	-	-	-	-	-
PG-MW4	2/16/2009	200	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW4	5/4/2009	4.3		1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW4	8/11/2009	1.8		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW4	11/11/2009	1.9		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW4 - DUP	11/11/2009	2		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW5	6/24/2002	6100		100	U	50	U	5	U	5	U	5	U	10	U	-	-	-	-	-	-	-	-
PG-MW5	10/8/2002	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	11/11/2002	5100		50	U	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW5	12/13/2002	5500		48	J	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW5 - DUP	12/13/2002	5800		40	J	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW5	1/8/2003	8300		50	U	25	U	2.5	U	2.5	U	2.5	U	5	U	-	-	-	-	-	-	-	-
PG-MW5	2/5/2003	8000		100		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	3/5/2003	5400		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	4/2/2003	5600		51		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	5/7/2003	6200		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	6/10/2003	1600		19		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	7/8/2003	1700		63		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	8/6/2003	2400		340		5	U	0.5	U	0.24	J	0.5	U	0.27	J	-	-	-	-	-	-	-	-
PG-MW5	9/10/2003	3300		200		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5 - DUP	9/10/2003	3600		160		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	10/9/2003	-	-	-	-	5	U	0.5	U	-	-	0.5	U	1	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
PG-MW5	11/5/2003	4400		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	12/2/2003	5000		37		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5 - DUP	12/2/2003	4800		37		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	1/14/2004	4600		35		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	2/11/2004	4500		56		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	3/11/2004	4200		110		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	4/7/2004	3200		300		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	5/13/2004	950		28		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	6/16/2004	390		37		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	7/6/2004	810		74		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	8/3/2004	790		10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	9/8/2004	840		28		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	10/13/2004	-	-	10	U	5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	11/4/2004	1600		35		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	12/10/2004	3800		130		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	1/6/2005	4300		210		5	U	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PG-MW5	2/1/2005	2200	D	980	J	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW5	3/16/2005	2800	D	2.1	U	0.24	U	0.28	U	0.26	JD	0.26	U	0.44	U	-	-	-	-	-	-	-	-
PG-MW5	4/19/2005	2300	D	160		0.12	U	0.14	U	0.15	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	5/19/2005	2800	D	1200	J	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW5	6/17/2005	2300	D	160	J	2.5	U	1	U	2.5	U	2.5	U	2.5	U	-	-	-	-	-	-	-	-
PG-MW5	7/15/2005	7.2		1.1	UJ	0.12	UJ	0.58		1.3	U	0.15	J	0.65	U	-	-	-	-	-	-	-	-
PG-MW5	8/23/2005	780	D	5.2	UJ	0.6	UJ	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW5	9/15/2005	200	J	1.1	UJ	0.12	UJ	0.14	U	0.16	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	11/8/2005	920	D	1.1	UJ	0.12	UJ	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	2/18/2006	2200	J	11	UJ	1.2	UJ	1.4	U	1.1	U	1.3	U	2.2	U	-	-	-	-	-	-	-	-
PG-MW5	5/16/2006	2100	D	5.2	UJ	0.6	U	0.68	U	0.54	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW5	8/7/2006	84	J	1.1	UJ	0.12	UJ	0.14	UJ	0.5	U	0.13	UJ	0.22	UJ	-	-	-	-	-	-	-	-
PG-MW5	11/7/2006	62		18	J	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5 - DUP	11/7/2006	47		53	J	0.12	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	2/28/2007	2200	D	7.6	J	0.18	UJ	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	6/4/2007	1.6		20	UJ	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	8/21/2007	71		4.2	J	0.18	U	0.14	U	15		0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	11/5/2007	0.93		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PG-MW5	2/18/2008	1400	D	63	J	0.89	U	0.68	U	2.5	U	0.65	U	1.1	U	-	-	-	-	-	-	-	-
PG-MW5	5/6/2008	620	D	20	J	0.19	U	0.062	U	0.62	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW5	8/21/2008	64		1.1	U	0.19	U	0.062	U	0.071	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW5	11/5/2008	770	D	1.1	U	0.19	U	0.062	U	0.51		0.068	U	1	J	-	-	-	-	-	-	-	-
PG-MW5	2/16/2009	680	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW5	5/4/2009	230	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PG-MW5	8/11/2009	35		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW5	11/11/2009	93		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PG-MW5	11/15/2010	1.2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW5	11/23/2011	0.25	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW5	11/14/2012	4.2		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW5 - DUP	11/14/2012	5.1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW5	11/5/2013	27		5	UJ	1	UJ	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PG-MW5	11/13/2014	22		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PZ-1	8/19/1998	12000		-	-	-	-	50	U	50	U	50	U	50	U	-	-	5	U	-	-	-	-
PZ-1	11/17/1998	4300		-	-	-	-	5	U	5	U	5	U	5	U	-	-	5	U	-	-	-	-
PZ-1	1/29/1999	9900		-	-	-	-	13	U	13	U	13	U	13	U	-	-	-	-	-	-	-	-
PZ-1	5/25/1999	15000		-	-	-	-	5	U	5	U	5	U	5	U	-	-	2.7		-	-	-	-
PZ-1	8/17/1999	9100		65		2	U	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
PZ-1	11/5/1999	5900		21		200		0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-1	3/16/2000	1700		50	U	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
PZ-1	5/17/2000	870		10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-1	8/22/2000	3500		160		5	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-1	11/9/2000	470		-	-	-	-	1.3	U	1.3	U	1.3	U	1.3	U	-	-	-	-	-	-	-	-
PZ-1	2/26/2001	310		-	-	-	-	0.5	U	1.1		0.68		1.5		-	-	-	-	-	-	-	-
PZ-1	5/15/2001	1100		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-1	8/19/2001	2700		-	-	-	-	0.5	U	4.7		0.5	U	2.62		-	-	-	-	-	-	-	-
PZ-1	11/19/2001	370		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-1	2/21/2002	88		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-1	5/17/2002	600		-	-	-	-	0.5	U	2.2		0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	8/6/2002	860		-	-	-	-	0.5	U	0.46	J	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	11/13/2002	150		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	2/13/2003	130		-	-	-	-	0.5	U	0.25	J	0.5	U	0.26	J	-	-	-	-	-	-	-	-
PZ-1	5/20/2003	260		-	-	-	-	0.5	U	0.62		0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	8/14/2003	7		-	-	-	-	0.5	U	0.38	J	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	11/14/2003	200		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	2/20/2004	180		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	5/20/2004	250		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	8/9/2004	240		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	11/10/2004	110		-	-	-	-	0.5	U	0.14	J	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-1	2/9/2005	21		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-1	5/11/2005	14		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-1	8/17/2005	160	D	-	-	-	-	0.14	U	0.54	U	0.13	U	0.53	J	-	-	-	-	-	-	-	-
PZ-1	11/11/2005	72		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-1 - DUP	11/11/2005	97		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-1	2/24/2006	78		-	-	-	-	0.14	U	0.5	U	0.13	U	0.61	J	-	-	-	-	-	-	-	-
PZ-1	5/22/2006	83		-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-1	8/8/2006	62		-	-	-	-	0.14	U	0.42	J	0.13	U	0.59	J	-	-	-	-	-	-	-	-
PZ-1	11/8/2006	36		-	-	-	-	0.14	U	0.5	U	0.13	U	0.18	J	-	-	-	-	-	-	-	-
PZ-1	3/1/2007	1.8		-	-	-	-	0.14	U	0.5	U	0.13	U	0.38	J	-	-	-	-	-	-	-	-
PZ-1	6/14/2007	58		-	-	-	-	0.14	U	0.5	U	0.13	U	0.24	J	-	-	-	-	-	-	-	-
PZ-1	8/22/2007	97		1.1	U	0.18	U	0.14	U	0.25	J	0.13	U	0.11	J	-	-	-	-	-	-	-	-
PZ-1	11/7/2007	47		20	U	0.18	U	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
PZ-1	2/19/2008	5.5		1.1	U	0.18	U	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-1	5/7/2008	80		3.1	J	0.19	U	0.062	U	1.6	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PZ-1	8/21/2008	91	D	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PZ-1	11/14/2008	48		1.1	U	0.19	U	0.062	U	0.84	U	0.09	J	0.67	J	-	-	-	-	-	-	-	-
PZ-1	2/18/2009	0.084	U	1.1	U	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PZ-1	5/5/2009	33	U	20	J	0.19	U	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PZ-1	8/13/2009	67		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PZ-1	11/13/2009	46		5	U	1	U	0.25	U	0.25	U	0.25	U	0.25	U	-	-	-	-	-	-	-	-
PZ-1	5/11/2010	13		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PZ-1	11/17/2010	47		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PZ-1	5/13/2011	24		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PZ-1	11/22/2011	22		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PZ-1	5/31/2012	19		5	U	1	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PZ-10	11/18/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	2.45		-	-	0.05	U	-	-	-	-
PZ-10	2/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-10	5/14/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	8/6/2002	0.5	U	-	-	-	-	0.5	U	0.22	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	2/10/2003	0.5	U	-	-	-	-	0.5	U	0.24	J	0.5	U	0.26	J	-	-	-	-	-	-	-	-
PZ-10	5/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	8/15/2003	0.5	U	-	-	-	-	0.5	U	0.83		0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	11/11/2003	0.5	U	-	-	-	-	0.5	U	0.2	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	2/18/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	5/18/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	8/12/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	11/4/2004	0.5	U	-	-	-	-	0.5	U	0.22	J	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-10	2/9/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
PZ-10	5/12/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
PZ-10	8/18/2005	0.51		-	-	-	-	0.14	U	0.5	U	0.5	U	0.5	U	-	-	20	J	-	-	-	-
PZ-10	11/11/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	56	U	-	-	-	-
PZ-10	2/22/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.5	U	0.5	U	-	-	13	U	-	-	-	-
PZ-10	5/25/2006	0.2	U	-	-	-	-	0.14	U	0.27	J	0.13	U	0.22	U	-	-	13	U	-	-	-	-
PZ-10	8/10/2006	0.2	J	-	-	-	-	0.14	U	0.24	J	0.13	U	0.24	J	-	-	13	U	-	-	-	-
PZ-10	11/15/2006	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	13	U	-	-	-	-
PZ-10	3/4/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-

Well ID	Sample Date	Methyl-tert-butyl ether (MTBE) (µg/L)		Tert-butyl alcohol (TBA) (µg/L)		Tert-butyl formate (TBF) (µg/L)		Benzene (µg/L)		Toluene (µg/L)		Ethylbenzene (µg/L)		Total Xylenes (µg/L)		Naphthalene (µg/L)		TPH-Gasoline Range (mg/L)		TPH-Diesel Range (mg/L)		TPH-Oil Range (mg/L)	
PZ-11	2/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-11	2/10/2003	120		-	-	-	-	0.5	U	0.39	J	0.5	U	0.44	J	-	-	-	-	-	-	-	-
PZ-11	3/7/2003	71		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-11	2/18/2004	95		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-11	2/9/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.31	J	-	-	-	-	-	-	-	-
PZ-11	5/11/2005	0.2	U	-	-	-	-	0.14	U	0.58	U	0.5	U	0.64	U	-	-	-	-	-	-	-	-
PZ-2	6/19/1998	360		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-2	8/19/1998	810		-	-	-	-	5	U	5	U	5	U	5	U	-	-	0.5	U	-	-	-	-
PZ-2	1/29/1999	150		-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
PZ-2	5/25/1999	1500		-	-	-	-	1	U	1	U	1	U	1	U	-	-	0.27		-	-	-	-
PZ-3	8/19/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-3	11/17/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-3	1/28/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	5/21/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-3	8/17/1999	1	U	-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
PZ-3	11/2/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	2/22/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	5/9/2000	2.8		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	8/21/2000	0.69		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	11/15/2000	1.5		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	2/22/2001	3.6		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	5/18/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	8/19/2001	0.5	U	-	-	-	-	0.5	U	0.67		0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	11/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	2/20/2002	1.2		-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-3	5/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	8/9/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	11/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	2/10/2003	0.71		-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	5/20/2003	0.4	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	8/14/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	11/11/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	2/23/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	5/21/2004	0.29	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	8/11/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	0.05	U	-	-	-	-
PZ-3	11/12/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-3	2/9/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	5/11/2005	0.23	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	8/17/2005	0.53	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	11/16/2005	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	2/23/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	5/17/2006	0.33	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3 - DUP	5/17/2006	0.2	UJ	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	8/8/2006	0.2	U	-	-	-	-	0.14	U	0.13	J	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	11/8/2006	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	2/28/2007	0.2	UJ	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	6/6/2007	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-3	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	8/19/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-4	11/16/1998	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-4	1/28/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	5/21/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	0.05	U	-	-	-	-
PZ-4	8/17/1999	1	U	-	-	-	-	1	U	1	U	1	U	1	U	-	-	-	-	-	-	-	-
PZ-4	11/2/1999	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	2/22/2000	0.5	U	10	U	2	U	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	5/9/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	8/21/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4 - DUP	8/21/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	11/15/2000	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	2/22/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	5/18/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	8/19/2001	0.5	U	-	-	-	-	0.5	U	0.95		0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	11/15/2001	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	2/23/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	0.5	U	-	-	-	-	-	-	-	-
PZ-4	5/18/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-4	11/15/2002	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-4	5/20/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-4	11/11/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-4 - DUP	11/11/2003	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-4	5/21/2004	0.21	J	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-4	11/12/2004	0.5	U	-	-	-	-	0.5	U	0.5	U	0.5	U	1	U	-	-	-	-	-	-	-	-
PZ-4	5/11/2005	0.2	U	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-4	11/16/2005	0.32	J	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-4	11/8/2006	0.2	J	-	-	-	-	0.14	U	0.11	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-4	11/7/2007	0.2	U	-	-	-	-	0.14	U	0.5	U	0.13	U	0.22	U	-	-	-	-	-	-	-	-
PZ-4	11/13/2008	0.15	J	-	-	-	-	0.062	U	0.5	U	0.068	U	0.11	U	-	-	-	-	-	-	-	-
PZ-7	11/22/2011	0.63		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

- Not sampled

D - Reporting limits were increased due to high concentrations of non-target analytes

E - Result is above the maximum calibration range

J - Estimated value

U - Non-detect

Y - The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard

Z - The chromatographic fingerprint does not resemble a petroleum product

APPENDIX B

2014 ANNUAL SITE STATUS REPORT

ANNUAL SITE STATUS REPORT
FOR THE YEAR 2014

FORMER UST SITE 957/970
FORMER DEPARTMENT OF DEFENSE HOUSING FACILITY NOVATO
NOVATO, CALIFORNIA

Contract No. N62583-11-D-0515
Task Order No. 072
DCN BATL-0515-0072-0001

Prepared for:

Base Realignment and Closure, Program Management Office West
Naval Facilities Engineering Command
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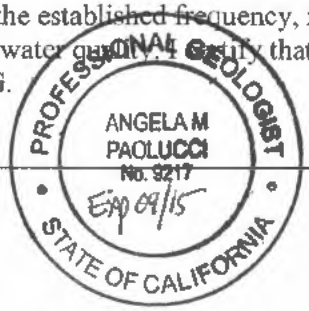
June 4, 2015

The vendors and products, including the equipment, system components, and other materials, identified in this report are primarily for information purposes only. Although Battelle and/or the Government may have used some of these vendors and products in the past, mention in this report does not constitute Battelle's or the Government's recommendation for using these vendors or products.

CERTIFICATION

All recommendations for groundwater monitoring per the established frequency, monitoring well network, and selected analysis are protective of groundwater quality. I certify that the recommendations were made or professionally endorsed by a certified PG.



06/04/15

Angela Paolucci, PG
Professional Geologist
California Professional Geologist

Date

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ACRONYMS AND ABBREVIATIONS

APP	Accident Prevention Plan
ASTM	American Society of Testing and Materials
BCT	BRAC Cleanup Team
bgs	below ground surface
BRAC	Base Realignment and Closure (Act of 1990)
BTEX	benzene, toluene, ethylbenzene, and total xylenes
CalEPA	California Environmental Protection Agency
CAP	Corrective Action Plan
COC	chemical of concern
COPC	chemical of potential concern
CSM	conceptual site model
CRUP	Covenant to Restrict the Use of Property
cy	cubic yard
DCE	dichloroethene
DO	dissolved oxygen
DoDHF	Department of Defense Housing Facility
DQO	data quality objective
DTSC	Department of Toxic Substances Control
IC	institutional control
J&E	Johnston and Ettinger Model
MCL	maximum contaminant level
MNA	monitored natural attenuation
MTBE	methyl tert-butyl ether
NEX	Naval Exchange
NTCRA	non-time critical removal action
NUSD	Novato Unified School District
ORP	oxidation reduction potential
PWC	Public Works Center
QA	quality assurance
QC	quality control
RAO	removal action objective
RAWP	remedial action work plan
RBSL	risk-based screening level
RCRA	Resource Conservation and Recovery Act
SAP	Sampling and Analysis Plan
SOP	standard operating procedure
SSR	Site Status Report
SVE	soil vapor extraction

TBA	tert-butyl alcohol
TBF	tert-butyl formate
TCE	trichloroethene
U.S. EPA	U.S. Environmental Protection Agency
UST	underground storage tank
VOC	volatile organic compound
Water Board	California State Water Resources Control Board

Section 1.0: INTRODUCTION

This Annual Site Status Report (SSR) describes activities performed at Former Underground Storage Tank (UST) Site 957/970 at the Department of Defense Housing Facility (DoDHF) Novato in Novato, California for the Naval Facilities Engineering Command Southwest under Contract No N62583-11-D-0515, Task Order 72. This report presents the results of the annual groundwater monitoring activities conducted in November 2014.

The November 2014 sampling event was the fourth conducted in accordance with the revised schedule presented in the *Final Groundwater Monitoring Plan for Former UST Site 957/970 at Department of Defense Housing Facility, Novato, California* (Battelle, 2013a), which received concurrence from the regulatory agencies following a comment resolution process. The 2014 sampling event was conducted in the fifteenth year of regular groundwater monitoring conducted at UST Site 957/970, which began in 1998.

In addition, this Annual SSR addresses the data quality objectives (DQOs) presented in the Draft Sampling and Analysis Plan (SAP) (Battelle, 2014a). Overall, this Annual SSR: 1) presents the results from the annual groundwater monitoring activities conducted in November 2014; and 2) evaluates monitored natural attenuation (MNA) throughout the methyl tert-butyl ether (MTBE) plume. This report also summarizes results from annual soil gas monitoring associated with the former Building 965 Area.

1.1 Site Location

Former UST Site 957/970 at DoDHF Novato is located approximately 20 miles north of San Francisco, in Marin County, California. A site location map depicting former UST Site 957/970 and the surrounding vicinity is provided in Figure 1. The site comprises an approximate 13 acre area with dimensions of approximately 1,100 ft by 500 ft bounded on the south by Main Entrance Road and on the north by railroad tracks operated by the Golden Gate Bridge, Highway, and Transportation District. Pacheco Creek is the nearest surface water body, located approximately 800 ft northwest of Former UST Site 957/970 (see Figures 1 and 2). Although the Navy continues to monitor contamination associated with former facilities, all parcels associated with Naval Exchange (NEX) gas station and Public Works Center (PWC) gas station activities have been deemed suitable for deed transfer and are currently owned by non-Navy parties. Most historical structures have been removed as part of redevelopment of the property.

1.2 Site History and Tank Removal

The site is the location of a former NEX gas station and a former PWC gas station (see Figure 2). The NEX gas station was located at the northwest corner of Main Entrance Road and C Street, where Building 970 and associated pump islands were in operation from the mid-1970s through the early 1990s. The NEX gas station was closed in the early 1990s and, subsequently, the three USTs supporting the station (970-1 [10,000-gallon UST], 970-2 [10,000-gallon UST], and 970-3 [10,000-gallon UST], collectively referred to as UST 970) were excavated and removed from the site. The PWC gas station was located approximately 700 ft north of the NEX gas station and was the site of UST 957 (12,000-gallon UST), which was removed along with its associated underground piping in 1992.

1.3 Previous Site Investigations and Activities

In 1992, groundwater and soil samples were collected from excavations during the tank removal activities in the areas of former USTs 957 and 970. Analytical results from these samples indicated that gasoline was released to the environment from the USTs. Since the initial release, concentrations of gasoline constituents, such as benzene, toluene, ethylbenzene, and total xylenes (BTEX), have been significantly reduced as a result of active treatment on Navy property as well as attenuation mechanisms, leaving MTBE as the only chemical of concern (COC) remaining in groundwater. Because the MTBE groundwater plumes underlying these two areas have merged and are no longer distinguishable, the individual site designations have been combined and relabeled as "Former UST Site 957/970."

Although the California State Water Resources Control Board (Water Board) has not formally acknowledged that groundwater at the site meets Resolution 88-63 criteria for a municipal beneficial use exemption (Water Board, 1988), impacted groundwater beneath the site is arguably not a potential drinking water source because the water in the shallow aquifer underneath and downgradient of the site has a high total dissolved solids concentration and low yield. No domestic, irrigation, or agricultural wells are currently impacted by the dissolved-phase gasoline constituents released from the site.

Starting in June 1998, an interim remedial action consisting of air sparging and soil vapor extraction (SVE) was implemented to reduce gasoline constituent mass in areas where the highest petroleum hydrocarbon concentrations were detected in groundwater. Significant mass removal was achieved by the air sparging and SVE systems and, subsequently, the systems were shut down in early October 1999 because of greatly diminished mass removal rates.

In September 2002, a biosparging treatment system was initiated at the site to mitigate elevated groundwater concentrations of MTBE on former Navy property. This active treatment system was temporarily shut down for one year (from March 2005 to March 2006) with approval from the Water Board because asymptotic mass removal was achieved by the system. No significant rebound of MTBE concentrations was observed during this interim shut-down phase. The system was restarted in March 2006 and operated on a pulsed schedule until system shutdown and initiation of the one-year rebound monitoring period began on January 30, 2009 (with conditional Water Board approval). During the one-year rebound monitoring period, no significant MTBE rebound was measured in any of the performance monitoring wells. As a result, the Navy requested permanent shutdown and removal of the biosparging treatment system in a letter dated January 22, 2010, which was subsequently approved by the Water Board on April 15, 2010.

In 2008, a non-time critical removal action (NTCRA) consisting of subsurface soil removal in and around the Building 965 Area at Parcel 1A was conducted to address areas of residual contamination from the suspected wash pad area surrounding Building 965. This NTCRA was conducted specifically to address areas that potentially posed a significant risk via a hypothetical indoor air pathway and remove soil that could serve as a continuing source of contamination to soil gas. The COCs that have been identified at the Building 965 Area through past site investigations are benzene, 1,3-butadiene, cis-1,2-dichloroethene (DCE), ethylbenzene, trichloroethene (TCE), and vinyl chloride. Following the NTCRA soil removal activities, 22 soil gas sampling points were installed at 11 locations and subsequent post-excavation soil gas sampling was instated to monitor COCs in the area. The removal action objective (RAO) for soil gas at the site was to reduce and/or manage human health risk to acceptable levels (ERRG, 2011).

In November 2009, the Final Action Memorandum (Battelle, 2009a) for the Building 965 Area stipulated that the results of a risk assessment would be evaluated to determine whether additional contingency risk management actions were necessary to support property transfer to the Novato Unified School District (NUSD) for future school use. The potential risk management alternatives presented in the Action Memorandum included contingency SVE or institutional controls (ICs) to manage residual risk in the Building 965 Area. Following the Building 965 NTCRA activities and final reporting, the Final *Revised Risk Assessment for Former Underground Storage Tank Site 957/970 at the Department of Defense Housing Facility, Novato, California* (Battelle and ERRG, 2010) was developed. The purpose of the risk assessment was to provide a cumulative, comprehensive evaluation of residual risks at Parcel 1A, including the Building 965 Area.

The *Final Revised Risk Assessment for Former Underground Storage Tank Site 957/970 at the Department of Defense Housing Facility, Novato, California* (Battelle and ERRG, 2011) recommended the use of ICs to restrict land use for property transfer to NUSD based on the low magnitude of risks remaining at Parcel 1A. A land use control in the form of a Covenant to Restrict the Use of Property was implemented around the Building 965 Area to prevent indoor air exposure and access to groundwater and soil in the area. Details regarding the land use control restrictions in the Covenant to Restrict the Use of Property can be found on record with the County of Marin. Restrictions to subsurface soil and groundwater are summarized below:

Groundwater Management:

- prohibiting activities involving interaction with the groundwater beneath the Site

Soil Management:

- digging restrictions, prohibiting disturbance of the soil unless it is removed and disposed of following all applicable laws and regulations
- prohibiting residential building on the Site
- ongoing monitoring of contaminated media.

On December 10, 2008, the Navy presented plans to the Base Realignment and Closure (BRAC) Cleanup Team (BCT) for managing unstable to increasing MTBE groundwater concentrations at the leading edge area of the plume. Afterwards, the Navy submitted the draft addendum to the *Final Corrective Action Plan for Groundwater for Former UST Site 957/970* (Battelle, 2002) to the Water Board for review on December 23, 2008. Based on these plans, the Water Board granted conditional shutdown of the biosparging system on January 16, 2009.

On May 5, 2009, the *Final Corrective Action Plan Addendum, Former UST Site 957/970 at the Former Department of Defense Housing Facility, Novato, California* (Battelle, 2009b) was issued for the site. The Corrective Action Plan (CAP) Addendum describes the current site conditions and recommends a remedial action strategy for the leading edge area of the MTBE plume that would ensure protection of human health and the environment in compliance with Water Board Order No. 00-64, Task 6. After evaluating several remedial technology alternatives, the Navy concluded that air sparging and MNA with a phytoremediation contingency would achieve stable to decreasing MTBE concentrations at the leading edge area of the plume in the most effective and efficient manner to move towards site closure.

On November 24, 2009, the *Draft Leading Edge Area Corrective Action Work Plan, Former UST Site 957/970 at the Former Department of Defense Housing Facility, Novato, California* (Battelle, 2009c) was submitted to the regulatory agencies (i.e., Water Board and California Department of Toxic Substances Control [DTSC]) for review. After addressing all regulatory comments, the *Final Leading Edge Area Corrective Action Work Plan, Former UST Site 957/970 at the Former Department of Defense*

Housing Facility, Novato, California (Battelle, 2010a) was submitted to all project stakeholders on April 26, 2010. After reviewing the results from the preliminary grab sampling event conducted in May 2010, the air sparge system layout and performance goal monitoring wells were finalized with approval from the regulatory agencies and are presented in the *Final Leading Edge Area Corrective Action Work Plan Addendum* (Battelle, 2010a).

As outlined in the *Final Leading Edge Area Corrective Action Work Plan, Former UST Site 957/970 at the Former Department of Defense Housing Facility, Novato, California* (Battelle, 2010a) and its associated Accident Prevention Plan (APP) (Battelle, 2010b), installation, shakedown, and startup of the air sparge treatment system and installation of five additional groundwater monitoring wells to support system performance monitoring were conducted from October through December 2010. The *Annual Site Status Report for the Year 2010, UST Site 957/970, Former Department of Defense Housing Facility, Novato, California* (Battelle, 2011) provides a detailed description of the field implementation of the corrective action activities. Ultimately, the air sparge treatment system began operation in the leading edge area of the MTBE plume on December 17, 2010, and with regulatory approval, the system was shut down on December 16, 2011 after one year of operation. Rebound monitoring was conducted in this area in 2012 and 2013; based on the successful results, the air sparging system was removed in November 2013. Planned work is described in *Letter Work Plan Well Removal Activities, Former Underground Storage Tank Site 957/970* (Battelle, 2013c) and system removal is described in *Final Annual Site Status Report for the Year 2013, Former UST Site 957/970* (Battelle, 2014b). Activities included the physical removal of air sparge wells by removing the casing, over-drilling and abandoning the boreholes in accordance with Marin Environmental Health Services guidelines. In addition, the infrastructure supporting the system (e.g., air compressors, piping, conduits, fencing, power lines, equipment shed) were also removed at this time.

In November and December 2013, 24 monitoring wells previously removed from the monitoring program were physically destroyed. Planned work is described in *Letter Work Plan Well Removal Activities, Former Underground Storage Tank Site 957/970* (Battelle, 2013c) and well removal is described in the *Final Annual Site Status Report for the Year 2013, Former UST Site 957/970* (Battelle, 2014b). Monitoring well casings were removed and the boreholes were over drilled and abandoned according to Marin Environmental Health Services guidelines. Construction debris and soil cuttings related to monitoring well abandonment were properly stored onsite in plastic lined 20 cubic yard (cy) roll-off bins, characterized, and disposed of offsite.

Overall, chemicals detected in soil gas and groundwater at the site have led to various deed restrictions being put onto various parcels of land. They include general restrictions such as groundwater use and non-interference with wells, along with specific restrictions. An isolated portion of Parcel 1A contains restrictions for residential use due to vinyl chloride in soil gas, and digging restrictions throughout the parcel due to petroleum-related constituents. There is a digging restriction that exists at 5 feet below ground surface (bgs) in residential areas overlying the MTBE plume due to potential direct contact between construction workers and groundwater. All restrictions are monitored by the DTSC and Water Board and may be lifted pending the agency's evaluation of current site conditions. Details regarding restrictions can be found in Covenant to Restrict the Use of Property found on record with the County of Marin.

1.4 Summary of 2014 Field Activities

1.4.1 Groundwater Monitoring Activities. Field activities included sampling of the 49 monitoring wells outlined in the Draft SAP (Battelle, 2014a). In total, 62 samples were taken (49 groundwater samples from 49 monitoring wells, five duplicates, four field blanks and four equipment rinsates). As recommended in the 2013 Annual SSR (Battelle, 2014b), beginning in 2014, semi-annual

sampling transitioned to annual sampling and MNA is the sole remedial approach at the site. Thus, this November annual groundwater sampling event was the only groundwater monitoring event at the site in 2014. Groundwater sampling and analytical results are presented further in Sections 2.0 and 3.0.

1.4.2 Soil Gas Sampling Activities. In addition to groundwater monitoring, the eighth round of post-excavation soil gas monitoring in the Building 965 Area was also conducted in November 2014. Since 2009, post-excavation soil gas samples have been collected from 22 sampling points at 11 locations (at multiple depth intervals; depth in feet included in parenthesis at the end of the sample identification name) to monitor COCs in soil in the area. In 2014, 24 samples were collected (21 samples from 11 locations and three field duplicates). Samples were analyzed for site COCs: vinyl chloride, cis-1,2-DCE, TCE, benzene, ethylbenzene, and 1,3-butadiene. In addition, helium was analyzed as the leak detection tracer compound. Details of soil gas sampling results are presented further in Section 2.2.

1.5 Summary of Future Activities

As part of ongoing work associated with the future development of the Hamilton Square Parcel (Figure 2), a draft Remedial Action Work Plan (RAWP) is in the process of being finalized (West Yost Associates, 2015) which outlines a remedial action approach to improve site subsurface soil and groundwater conditions to meet residential human health standards in preparation for residential redevelopment. The removal action will include the demolition and removal of the site buildings and the abandonment of obsolete and unrepresentative groundwater monitoring wells. The RAWP includes a Well Destruction Plan approved by the DTSC, Water Board, and the Navy. The Well Destruction Plan included 20 wells (groundwater monitoring, sparge, and soil vapor extraction wells) scheduled to be abandoned in April 2015. Included in the Well Destruction Plan is the destruction and replacement of two Navy monitoring wells in the current MTBE groundwater monitoring well network (i.e., centerline monitoring wells MW-1A and MW-4A).

Section 2.0: MONITORING PROGRAM

This section summarizes the results from the water-level measurements, groundwater and soil gas chemistry data collected in November 2014. Site-wide water-level measurements were collected on November 10, 2014. A total of 49 monitoring wells and 21 soil gas probes were sampled on November 11 through 18, 2014. Field measurements, groundwater, and soil gas samples collected and analyzed during the November 2014 event were done so in accordance with the *Draft Sampling Analysis Plan for Former UST Site 957/970 at Department of Defense Housing Facility, Novato, California* (Battelle, 2014a) and the updated Draft Health and Safety Plan (Battelle, 2012).

2.1 Groundwater Monitoring Program

Each monitoring well was inspected during water-level measurements and groundwater monitoring activities and secured upon sample completion according to the protective measures described in the Monitoring Well Protection Plan (Battelle, 2000). All monitoring well observations including condition and any odors from the November 2014 sampling event are documented on the well purge and maintenance log sheets provided in Appendix A.

2.1.1 Water-Level Measurements. Prior to any purging and sampling activities, a water-level measurement was collected from each monitoring well across the site and recorded in accordance with the Final Groundwater Monitoring Plan (Battelle, 2013a). From the water-level measurements, a potentiometric surface map was created for November 2014 (Figure 3). In addition, groundwater elevations at each monitoring well have been included on the potentiometric map to illustrate the accuracy of the interpolated groundwater surface. Overall, the potentiometric surface map for November 2014, including groundwater flow direction and hydraulic gradient, is consistent with all historical potentiometric maps for the site, demonstrating that groundwater flow is toward the north and northeast across Landfill 26 with a decreasing hydraulic gradient. All historical water-level measurements collected at each monitoring well are included as Appendix B.

In November 2014, water-level measurements were collected from several wells located in and around Landfill 26 (i.e., IT-MW-78, MW-86S, IT-MW-L26-1, and IT-MW-92-43) to determine the groundwater flow patterns in Landfill 26 and the leading edge area of the MTBE plume (Figure 3). These monitoring wells are screened within a deeper portion of the aquifer. The resulting potentiometric surface indicates that the hydraulic gradient in Landfill 26 and the leading edge area of the MTBE plume is relatively low as the groundwater flows toward the northeast. IT-MW-81D and MW-86D were not used in developing the potentiometric map as they are screened deeper (~22 ft bgs to 38 ft bgs) The observed hydraulic conditions are consistent with previous observations and indicate that the MTBE plume may be controlled, and MTBE concentrations at the leading edge of the plume may be stabilized and/or decrease more effectively than upgradient portions of the plume due to the relatively slower groundwater flowrate, thus confirming previous interpretations presented in updates to the conceptual site model (CSM) (Battelle, 2014b).

2.1.2 Groundwater Sample Collection. For the groundwater monitoring activities, low-flow purging and sampling were conducted at all monitoring wells based on the methodology provided in *Groundwater Sampling Guidelines for Superfund and Resource Conservation and Recovery Act (RCRA) Project Managers* (United States Environmental Protection Agency [U.S. EPA], 2002) and the American Society for Testing and Materials (ASTM) Standard D 6771-02 (ASTM, 2002). During low-flow purging, pH, conductivity, dissolved oxygen (DO), temperature, oxidation reduction potential (ORP), and turbidity were measured at each monitoring well every 3 to 5 minutes and recorded on the purge logs (Appendix A). Once the stabilization criterion for each parameter was achieved (see Appendix A), a

sample was collected. The final set of water quality parameter measurements collected after parameter stabilization and immediately prior to sample collection during the November 2014 sampling event and historical sampling events are provided in Appendix C.

The Draft SAP (Battelle, 2014a) provides several tables related to sample collection and analysis: standard operating procedures (SOPs) for low-flow sampling, SOPs for decontamination of reusable equipment, quality control (QC) sampling requirements, SOPs for containers, sample storage and hold times, descriptions of required analytical methods and data reporting, and tables outlining data verification and validation. As part of each annual SSR, the Navy has provided recommendations that have been adopted to optimize the monitoring program at former UST Site 957/970. While the current monitoring program is generally based on the *Final Updated Groundwater Monitoring Plan* (Battelle, 2013a), the number of monitoring wells and analyses conducted through November 2014 account for modifications to the program that have been implemented based on these annual optimization recommendations in the *Annual Site Status Report for the Year 2012, UST Site 957/970, Former Department of Defense Housing Facility Novato, California* (Battelle, 2013b). A summary of the number of monitoring wells and analyses for the November 2014 sampling event are as follows:

- MTBE was analyzed in all monitoring wells (total of 49 wells).
- MTBE degradation products, tert-butyl alcohol (TBA) and tert-butyl formate (TBF), were analyzed in 26 monitoring wells.
- Nitrate, sulfate, and dissolved iron were analyzed in 18 monitoring wells.

The laboratory analytical reports for the November 2014 sampling event, including chain-of-custody documentation and quality assurance (QA)/QC summary reports, are provided in Appendix D. All groundwater analytical results collected at former UST Site 957/970 through November 2014 are provided in Microsoft® Excel format (see Appendix E). In addition, all groundwater analytical results from 2014 have been uploaded to GeoTracker, the Water Board's database. The GeoTracker upload confirmation sheets for 2014 are provided in Appendix F.

QC samples were collected in the field to ensure that meaningful and representative data sets were generated during the sampling event. In general, results from duplicate samples were consistent with the primary sample and MTBE was not detected in any of the QC samples (i.e., field blanks, equipment rinsate blanks) collected during the November 2014 sampling event (see Appendix E). These results indicate that no cross-contamination occurred during sampling activities, and that laboratory detections are indicative of actual groundwater conditions at the site. The frequency of QC samples collected during the November 2014 sampling event is as follows:

- Field Duplicates: 5
- Field Blanks: 4
- Equipment Rinsate Blanks: 4

Due to an oversight, trip blanks were not shipped with the samples during the 2014 sampling event. Historically, trip blanks have been analyzed for volatile organic compounds (VOCs) during groundwater monitoring events and have not yielded any detections of VOCs. The likelihood that VOC contamination occurred during sample transport is considered minimal. Trip blanks will be included in all future groundwater sampling events.

Groundwater:

Analytical data collected at the site were verified by the Battelle Project QC Manager and validated by an independent contractor, Laboratory Data Consultants, Inc. The independent data validation reports are provided in Appendix G. Data validation involved ensuring that the holding times were met and samples were analyzed according to the frequency and methodology specified in the Draft SAP (Battelle, 2014a). In general, results of the data validation indicated that sample analyses were conducted according to the frequency and methodology specified in the SAP (Battelle, 2013a). There were a few exceptions to the analytical criteria noted in the laboratory data validation reports and summarized below:

- The laboratory performed a one point calibration for TBF for all groundwater samples. The method requires a five-point calibration.
- The initial and/or continuing calibration relative response factors for TBA were below the acceptance criteria for all groundwater samples
- The initial and continuing calibration percent difference for TBA was above the acceptance criteria for all groundwater samples

Exceptions to the analytical criteria resulted in the assignment of "J" flags to the results, unless otherwise noted. The "J" flag indicates that the result should be considered an estimated value. Although there were some exceptions to the analytical criteria, all data were considered acceptable for the intended use of characterizing groundwater quality, and no data were rejected during the data validation process.

Soil gas:

Analytical data collected at the site were verified by the Battelle Project QC Manager and validated by an independent contractor, Laboratory Data Consultants, Inc. The independent data validation reports are provided in Appendix G. Data validation involved ensuring that the holding times were met and samples were analyzed according to the frequency and methodology specified in the Draft SAP (Battelle, 2014a). In general, results of the data validation indicated that sample analyses were conducted according to the frequency and methodology specified in the SAP (Battelle, 2013a). There were a few exceptions to the analytical criteria noted in the laboratory data validation reports and summarized below:

- One method blank and two laboratory blanks analyzed with the samples had detections of benzene, ethylbenzene and TCE near the reporting limits. The blank results were compared to the results for the associated samples to determine if sample results were greater than five times the blank result. Sample results that were less than five times the blank result were considered non-detects.

Exceptions to the analytical criteria resulted in the assignment of "U" flags to the results, indicating that the result should be considered a non-detect. Although there were some exceptions to the analytical criteria, all data were considered acceptable for the intended use of characterizing groundwater quality, and no data were rejected during the data validation process.

Based on the first two quarters in which low-flow purging and sampling were implemented at the site (i.e., February and May/June 2007), most monitoring wells were amenable for sampling using the low-flow technique. However, due to varying aquifer conditions encountered during the sampling event and technical difficulties, several monitoring wells were not able to be sampled using low-flow purging according to the SAP attached to the Final Groundwater Monitoring Plan (Battelle, 2013a). All technical

difficulties encountered in the field were corrected as efficiently as possible and all deviations from the low-flow sampling protocol are described below.

November 2014 Sampling Event:

- The following monitoring wells demonstrated significant drawdown (i.e., >0.3 feet) with no observed stabilization of water levels. Groundwater samples were not collected during purging; however, samples and water quality parameters were collected from these wells after more than two hours but generally less than 24 hours of recharging: MW-M12 (exception: water level rebounded 0.41 feet after 40 minutes, and sample was collected), NA-0, NA-4, and NA-7 (exception: sample collected after 24 hours and 4 minutes).
- Drawdown greater than 0.3 feet occurred at MW-M15. Water quality parameters were not collected due to insufficient water. Samples were subsequently collected from this well after more than two hours but less than 24 hours of recharging.

The sampling technique employed at each monitoring well included in the Sampling Locations and Methods/SOP Requirements Table of the SAP attached to the *Final Groundwater Monitoring Plan* (Battelle, 2013a) has been documented since the February 2007 sampling event, when low-flow purging and sampling were initiated at the site. This historical documentation will continue to be used during future sampling events to determine the most appropriate and consistent sampling technique for each monitoring well. However, it should be noted that, in some instances, consistent sampling techniques may not be feasible due to changing environmental conditions but, in every instance, low-flow purging and sampling will first be attempted at the monitoring well.

2.2 Soil Gas Sampling

2.2.1 Soil Gas Sample Collection. Since 2009, post-excavation soil gas samples have been collected from 22 sampling points at 11 locations (at multiple depths intervals; depth in feet included in parenthesis at the end of the sample identification name) to monitor COCs in soils in the area (Figure 4). The eighth round of post-excavation soil gas monitoring in the Building 965 Area was conducted in November 2014. In total, 24 samples were collected (21 samples from 11 locations and three field duplicates). Samples were analyzed for site COCs: vinyl chloride, cis-1,2-DCE, TCE, benzene, ethylbenzene, and 1,3-butadiene.

Soil gas sampling procedures were conducted in accordance with the Draft Battelle SAP (2014a). Helium was analyzed as the leak detection tracer compound, and field duplicates were collected from CSG-1A-9(6.5), CSG-1A-7(3.5), and CSG-1A-10(6.5) simultaneously with the original samples from a single manifold. A soil gas sample at CSG-1A-3(6.5) was not collected due to the presence of water in the tubing during purge. Helium results indicated that small leaks may have been present during the sampling of CSG-1A8(7.25) (helium at 1.1%/1.1%) and CSG-1A8(3.75) (helium at 0.096 J%), however, because the helium tracer compound did not exceed the maximum criteria of 5% (California Environmental Protection Agency [CalEPA], 2012a), the data were determined to be acceptable. The data from the remaining locations were also acceptable. No sampling and analytical data discrepancies were identified during the eighth round of post-excavation soil gas monitoring conducted in November 2014. The field logs for soil gas sampling are provided in Appendix A.

As stated in the Building 965 Area NTCRA (ERRG, 2011), the removal action objective for soil gas at the site is to reduce and/or manage human health risk to acceptable levels. Risk based screening levels (RBSLs) published in 2008 have been used at the site to compare against the soil gas

analytical results. As improvements have been made to the Johnston and Ettinger (J&E) model since the RBSLs were published in 2008 and because toxicity values for some of the soil gas chemicals of potential concern (COPCs) were revised, updated soil gas RBSLs were provided in the Draft Sampling and Analysis Plan (Battelle, 2014a) using the current DTSC J&E model (version 3.0; last modified March 2014). Figure 5 presents the post-excavation COC concentrations (that have historically exceeded RBSLs) over time compared to RBSLs from 2009 to 2014 and Table 1 provides a table summarizing the site COCs analyzed for and detected in soil gas samples collected from 2009 to 2014. The following summary presents a comparison of the soil gas RBSLs based on the 2014 analytical results for each COC associated with soil gas sampling at the Building 965 Area:

- ***Benzene:*** RBSLs reached at all shallow soil gas sampling locations; remain below RBSLs at all deep soil gas sampling locations
- ***1,3-butadiene:*** remain below RBSLs at all soil gas sampling locations
- ***Cis-1,2- DCE:*** remain below RBSLs at all soil gas sampling locations
- ***Ethylbenzene:*** remain below RBSLs at all soil gas sampling locations
- ***TCE:*** remain below RBSLs at all soil gas sampling locations
- ***Vinyl chloride***: RBSL exceeded at two locations (three depths): CSG-1A6 (2.9) [84 µg/m^3] and CSG-1A6 (6.0) [50 µg/m^3] and CSG-1A7 (3.5) [25 µg/m^3].

Vinyl chloride is the only COC in soil gas that remains above RBSLs in the Building 965 Area (Figure 5 and Table 1). At soil gas sampling location CSG-1A6 (2.9), vinyl chloride has steadily decreased from 220 µg/m^3 to 48 µg/m^3 from 2009 to 2013, respectively. However, in 2014, the vinyl chloride concentration increased to 86 µg/m^3 at this location. At soil gas sampling location CSG-1A6 (6.0), vinyl chloride is near historical lows at 50 µg/m^3 (the lowest soil gas sampling result was in 2011 at 45 µg/m^3). Soil gas sampling results for vinyl chloride at location CSG-1A7 (3.5) are at their lowest concentration since 2009 (270 µg/m^3) at 25 µg/m^3. These two sampling locations are within close proximity to each other (i.e., 20 ft apart), located just north-northeast of former Building 965 (see Figure 4).

Section 3.0: EVALUATION OF MNA THROUGHOUT MTBE PLUME

MNA is a passive remedial approach that relies on naturally-occurring processes, such as biodegradation, dispersion, dilution, sorption, volatilization, and/or chemical and biochemical stabilization, to reduce contaminant concentrations in groundwater. Due to the complexity of environmental systems, it is not technically feasible to quantify the individual contribution of each mechanism to attenuation (U.S. EPA, 2005); however, MNA as a whole can be quantified through analysis of indicators such as plume stability, contaminant mass changes, and geochemical indicators of biodegradation. This section addresses specific DQOs included in the Final Groundwater Monitoring Plan (Battelle, 2013a) to evaluate the occurrence of MNA throughout the MTBE plume.

3.1 MTBE Plume Status

The MTBE plume at the site is split into the northern plume and smaller southern plume. To evaluate these plumes, the monitoring well network includes both leading edge area wells (near Landfill 26) and upgradient wells. The leading edge area wells include 23 monitoring wells in the most northern extent of the plume at the site: LEA-MW1, LEA-MW2, LEA-MW3, LEA-MW4, LEA-MW5, IT-GMP-15, IT-GMP-17, IT-GMP-18, IT-GMP-19, IT-MW-81D, IT-MW-92-38, IT-PZ-7, IT-PZ-9, MW-86D, MW-86S, MW-MW12, MW-M13, MW-M13D, MW-M14D, MW-M14S, MW-M27D, MW-M27S, and MW-M28.

The upgradient wells include 26 monitoring wells in the southern portion of the northern plume and in the smaller southern plume: 957-MW4, 970-MW1, 970-MW2, 970-MW3, 970-MW4, 970-MW5, IT-1MW-4A, MW-10A, MW-1A, MW-4A, MW-M15, MW-M18, MW-M20D, MW-M21, MW-M23, MW-M24, MW-M8, MW-M9, NA-0, NA-4, NA-7, PG-MW1, PG-MW5, MW-3D, MW-M2-BR, and MW-M8-BR.

Figure 6 presents an MTBE contour map generated from the groundwater data collected during the November 2014 sampling event as well as the November 2012 and 2013 sampling events. The contour map generated from the 2014 MTBE data differs from the 2013 MTBE contour map in two distinct areas (i.e., near the Newport housing development and within the leading edge area), although it is consistent with the contour map generated from the 2012 MTBE data. Specifically, the data from the 2014 sampling event indicate a continuous extent of MTBE contamination ranging from 13 to 100 μg/L beginning near the Newport housing development and extending further upgradient in the leading edge area. In 2013, the data indicated that these were two distinct areas of contamination. The 2014 MTBE data indicate that concentrations exceeding 100 μg/L in the leading edge area cover a continuous area similar to the 2012 MTBE data. An important consistency between the 2014, 2013, and 2012 MTBE contour maps is that the "front of plume stability" continues to remain valid (represented by the orange line in Figure 6). Based on the 2012, 2013, and 2014 MTBE data, MTBE concentrations have not exceeded the California maximum contaminant level (MCL) within monitoring wells located downgradient from this front. The "front of plume stability" is one of the key features in the groundwater flow and contaminant transport model developed to predict the fate and transport of the MTBE plume (Battelle, 2014b).

A total of 22 monitoring wells (out of 49 monitoring wells) demonstrated an increase in MTBE concentrations during the November 2014 sampling event compared to the November 2013 sampling event, but were relatively stable when compared to the November 2012 sampling event. The majority of the monitoring wells that demonstrated an increase in MTBE concentration were primarily located in the leading edge area. Time-series plots of MTBE concentrations at all monitoring wells sampled during the November 2014 event are shown in Figure 7.

Since November 2012, the portion of the MTBE plume on former Navy property (i.e., south of the railroad tracks) can be described as one smaller distinct plume (i.e., centered around MW-4A) and then one larger plume extending downgradient off former Navy property into the leading edge area. Centerline wells NA-4 and NA-7 (non-detect and 0.93 µg/L, respectively) separate the two plumes in the vicinity of former Building 971 to the north and Building 970 to the south. More importantly, a total of 27 monitoring wells (out of 49 monitoring wells) sampled during the 2014 event demonstrated MTBE concentrations below the California MCL. The maximum MTBE concentration was 410 µg/L in monitoring well LEA-MW5 located within the leading edge area. Table 2 provides analytical results for MTBE, TBA, TBF, sulfate, nitrate, and ferrous iron from the November 2014 sampling event.

3.2 Plume Stabilization

The operation of multiple active treatment systems in the Former UST Site 957/970 source area and an air sparge treatment system in the leading edge area have, in general, led to stable to decreasing MTBE concentrations in groundwater throughout the MTBE plume. Plume stability is determined by observing trends in individual monitoring wells and by comparing the leading edge area to the upgradient area of the MTBE plume.

Trends are determined through parametric regression analysis, outlined in U.S. EPA (2005), of time-series MTBE data at each monitoring well to determine areas of the plume where MTBE concentrations are unstable, increasing, stable, or decreasing. A detailed review of site-wide statistics is provided in Appendix H.

Based on the results of the statistical analysis, each well is grouped into one of four categories, as follows:

- **Statistically Significant Decreasing Trend** – This designation indicates that MTBE concentrations are decreasing over time and that these trends are statistically significant based on a comparison to historical concentration trends. MTBE concentrations in these monitoring wells can be expected to decrease over time.
- **Statistically Insignificant Decreasing Trend** – This designation indicates that MTBE concentrations are decreasing over time, however the decreasing trend is not statistically significant based on a comparison to historical concentration trends. If consistent decreases in MTBE concentrations continue to be observed, it is possible for this trend to change to a statistically significant decreasing trend. At that time, MTBE concentrations in these monitoring wells can be expected to continue to decrease over time.
- **Statistically Insignificant Increasing Trend** – This designation indicates that MTBE concentrations are increasing over time, however the increasing trend is not statistically significant based on a comparison to historical concentration trends.
- **Statistically Significant Increasing Trend** – This designation indicates that MTBE concentrations are increasing over time and that these trends are statistically significant based on a comparison to historical concentration trends. MTBE concentrations in these monitoring wells can be expected to increase over time.

The Navy has continually evaluated statistical trends throughout the MTBE plume. The results of these evaluations have indicated that MTBE concentrations in monitoring wells located in the upgradient area of the plume (i.e., outside of the leading edge area) have largely demonstrated statistically significant decreasing trends. However, due to the northern migration of the residual MTBE mass, concentrations in some monitoring wells located in the leading edge area of the plume have demonstrated

unstable to statistically significant increasing trends. Figure 8 presents the results from the statistical analysis evaluating concentration trends throughout the MTBE plume. Overall, the results of the November 2014 statistical evaluation are similar to previous evaluations and indicate that there is a distinct difference in MTBE concentration trends in the leading edge area compared to the upgradient area.

Leading Edge Area – Increasing MTBE concentration trends are more prevalent in the leading edge area as compared to the upgradient area of the plume. In November 2014, MTBE concentration trends were examined at 23 monitoring wells (LEA-MW1, LEA-MW2, LEA-MW3, LEA-MW4, LEA-MW5, IT-GMP-15, IT-GMP-17, IT-GMP-18, IT-GMP-19, IT-MW-81D, IT-MW-92-38, IT-PZ-7, IT-PZ-9, MW-86D, MW-86S, MW-MW12, MW-M13, MW-M13D, MW-M14D, MW-M14S, MW-M27D, MW-M27S, MW-M28) within the leading edge area (Figure 8). MTBE concentrations exceeded the State of California MCL in 12 of the 23 monitoring wells evaluated in the leading edge area. This is an increase from November 2013 where six monitoring wells in the leading edge area exceeded the MCL; however, the result is more consistent with the 10 monitoring wells exceeding the MCL in November 2012. Below are the statistical analysis results for the leading edge area:

- Twelve monitoring wells (52%) demonstrated statistically significant decreasing trends or non-detect concentrations (three exceeded the MCL: IT-MW-92-38, LEA-MW1, LEA-MW5);
- One monitoring well demonstrated a statistically insignificant decreasing trend (exceeded MCL: LEA-MW4);
- Three monitoring wells (13%) demonstrated a statistically insignificant increasing trend (all of them exceeded the MCL: MW-M13D, LEA-MW2, LEA-MW3); all three wells exhibited an increasing concentration from the November 2013 sampling event; however, it is important to note that the increases in concentrations are statistically insignificant.
- Seven monitoring wells (30%) demonstrated a statistically significant increasing trend (five exceeded the MCL: IT-GMP-15, IT-GMP-17, IT-GMP-18, IT-PZ-9, MW-M13). These results match the results observed in November 2013. While the concentrations appear to have increased, the results for many of the monitoring wells exhibiting statistically significant increases are generally consistent with levels observed in 2012.

Upgradient Area – In November 2014, the MTBE concentration trend was examined at 23 monitoring wells (957-MW4, 970-MW1, 970-MW2, 970-MW3, 970-MW4, 970-MW5, IT-1MW-4A, MW-10A, MW-1A, MW-4A, MW-M15, MW-M18, MW-M20D, MW-M21, MW-M23, MW-M24, MW-M8, MW-M9, NA-0, NA-4, NA-7, PG-MW1, PG-MW5) in the remaining portion of the plume (Figure 8). MTBE concentrations exceeded the MCL for MTBE in 10 of the 23 wells evaluated in the upgradient portion of the plume. In addition, three bedrock wells were monitored during the November 2014 event and the concentration of MTBE did not exceed the MCL at any of them (similar to November 2013). Consistent with trends observed in the past, the concentrations in the upgradient wells continue to decrease. This trend is also illustrated in the time-series plot of MTBE concentration in Figure 7.

Parametric regression analysis is highly dependent on initial concentrations of the time-series data. In some cases, the determination that a monitoring well is unstable or increasing is attributable to a low initial MTBE concentration. Wells in the leading edge area are particularly susceptible to this situation. Because many of these wells were installed ahead of the MTBE plume, initial concentrations at leading edge area wells are low or non-detect and have increased as the MTBE plume migrated into this formerly un-impacted area. For instance, during this event, IT-GMP-19 and MW-M28 showed a

statistically significant increase even though the concentration of MTBE found at these wells was only 2.5 µg/L and 0.95 µg/L, respectively.

Note, IT-GMP-19, approximately 200 feet downgradient of IT-GMP-18, remains at a low concentration of 2.5 µg/L. Concentrations in MW-M28, IT-GMP-19 and IT-MW-81D remain below MCLs or non-detect; thus, the plume appears to be stable.

3.3 Plume Stability along the Extreme Leading Edge Area

In addition to evaluating the stability of MTBE concentration trends in individual wells within the entire plume, the stability of the MTBE plume was assessed within the leading edge area.

Historical sampling data indicate that MTBE was initially detected at centerline monitoring wells IT-GMP-15, IT-PZ-9, IT-GMP-17, and IT-GMP-18 in 1998, 1998, 2000, and 2004, respectively. Following the initial detection, MTBE concentrations in each well increased steadily over a period of four to six years (see Figure 7). Given the MTBE concentration trends and date of initial detection, significant MTBE detections would have been expected further downgradient in monitoring wells IT-GMP-19 and IT-MW-81S, and IT-MW-81D. However, no or minimal MTBE detections have been observed at these sentry wells:

- IT-GMP-19: Approximately 200 ft downgradient of IT-GMP-18, MTBE was detected at low levels (0.4 µg/L) upon initial sampling in early 2005. Since 2005, concentrations have slightly increased, but are consistently well below the California MCL at 13 µg/L.
- IT-MW-81S/D: Slightly further downgradient from IT-GMP-19, MTBE has not been detected at IT-MW-81S (sampled from 2001 through 2012) or IT-MW-81D (sampled from 2001 through 2014).

To the west of the plume centerline, MTBE data indicate similar plume stability. MTBE was initially detected at monitoring well MW-M13 in 2000, with concentrations steadily increasing to approximately 100 µg/L within six years. Similar concentrations are observed at the co-located deeper well, MW-M13D, since sampling commenced in 2005. Downgradient of MW-M13, MTBE was detected at low levels (0.4 µg/L) at monitoring well MW-M28 upon initial sampling in late 2005. Since 2005, concentrations at MW-M28 have never exceeded 1 µg/L.

Overall, these MTBE concentration trends over time indicate that MNA processes are most likely effectively controlling plume migration within the leading edge area. In each monitoring well, MTBE concentrations steadily increased from initial detection over a four- to six-year period. However, monitoring wells located further downgradient (i.e., IT-GMP-19, IT-MW-81S/D, and MW-M28) demonstrate no or minimul MTBE detections (i.e., below the California MCL) and where there are detections, there is no significant increase in concentration. Thus, the MTBE groundwater plume is demonstrating stable conditions.

In some instances, observed plume stability may be caused by maximum MTBE concentrations bypassing downgradient sentry wells due to improper vertical placement of the sentry well screens. However, within the leading edge area, the relatively uniform vertical distribution of MTBE concentrations (with maximum detections in the ~100s µg/L regardless of screened interval) indicates that the sentry wells (i.e., IT-GMP-19, IT-MW-81S/D, and MW-M28) are unlikely to be bypassed by the MTBE plume due to the vertical location of their screens (see Figure 9). IT-GMP-19 and MW-M28 are screened relatively shallow at 5.5 to 10.2 ft bgs and 7.5 to 17.5 ft bgs, respectively, and at depths similar to upgradient, MTBE-impacted monitoring wells IT-GMP-18 (6.0 to 10.5 ft bgs), IT-GMP-17 (5.0 to 10.5

ft bgs), and MW-M13 (5.0 to 15.0 ft bgs). IT-MW-81D is screened deeper at 22.42 to 32.42 ft bgs, and at depths similar to upgradient, MTBE-impacted monitoring wells LEA-MW1, LEA-MW2, LEA-MW3, LEA-MW4, and LEA-MW5 (ranging from 17 to 23 ft bgs). These MTBE concentrations in the leading edge area along with the well network both laterally and vertically indicate that the MTBE groundwater plume is likely not bypassing these sentry wells and that the plume is stable.

A groundwater flow and contaminant transport model was developed to predict when MTBE concentrations in groundwater will cease to exceed the California MCL. The model simulations predicted that maximum MTBE concentrations will decrease to the California MCL in approximately 2028 (Battelle, 2014b). Sensitivity simulations were also conducted to provide a highly conservative prediction of MTBE fate and transport. Complete documentation of the model is provided in the *Final Annual Site Status Report for the Year 2013* (Battelle, 2014b). As mentioned previously, a key feature in the development and calibration of the model is the observed stability of the MTBE plume along the "line of plume stability" (see Figures 6 and 7). As illustrated in Figures 6 and 7, MTBE concentrations in sentry wells (i.e., MW-M28 [0.95 µg/L], IT-GMP-19 [2.5 µg/L] and IT-MW-81D [non-detect]) downgradient of the "line of plume stability" remain non-detect or below the California MCL.

3.4 Mass Estimates

The estimated total mass of MTBE in groundwater has decreased significantly from May 2002 (142.2 kg) to November 2014 (15.9 kg). The estimated total mass of MTBE was 15.9 kg in November 2014 (Figure 10), more than double the mass found in November 2013. However, it is important to note that the total mass estimate observed in 2014 is relatively consistent as observed in November 2012 (16 kg), suggesting that there are currently no overall increases in mass estimate since the end of air sparging system operation. Additionally, there has been a 30% reduction in the total mass estimate since the last quarter of the air sparging system operation in November 2011.

MTBE mass estimates are compared using data from the annual (November) sampling events (with the exception of May 2002). During the annual event, the entire active monitoring well network is sampled, providing the most accurate and consistent mass estimates over time. Figure 10 shows the total MTBE mass and the percent of total mass present on and off former Navy property (bar graph) as well as the percent reduction on and off former Navy property (line graph). The relative amount of MTBE mass on former Navy property decreased dramatically and has represented 1 to 3% of the total dissolved MTBE mass since November 2007. MTBE mass has been reduced both on and off former Navy property, although reduction is occurring slower off of former Navy property.

As mentioned previously, concentrations of MTBE increased at several wells from the November 2013 event to the November 2014 event. The concentrations in most of these wells, however, were consistent with concentrations observed during November 2012 and July 2013. These fluctuations in concentrations led to the fluctuations in estimated MTBE mass between these events. The particularly low concentrations of MTBE in November 2013 could have led to the underestimation of the dissolved mass.

3.5 Geochemical Conditions

Geochemical indicators (i.e., DO, ORP, nitrate, sulfate, and ferrous [or dissolved] iron) of MNA and MTBE degradation products (TBA and TBF) have been evaluated to assess biodegradation. During the November 2014 sampling event, geochemical parameters and MTBE degradation products were collected from centerline and leading edge area monitoring wells as detailed in the updated monitoring program provided in the *Final Groundwater Monitoring Plan for Former UST Site 957/970 at Department of Defense Housing Facility, Novato, California* (Battelle, 2013a). The analytical results for

the geochemical parameters and degradation products from the November 2014 sampling event are provided in Appendices D and E.

The occurrence of biodegradation was characterized by comparing the concentration of MTBE to analytical results for nitrate, sulfate, ferrous iron, and TBA and field measurements of DO and ORP along the MTBE plume centerline. Figure 11 shows the geochemical parameters, MTBE degradation products, and MTBE concentrations along the plume centerline. Based on the evaluation presented in Figure 11, the following conclusions regarding MNA have been made.

Sulfate and Nitrate – Sulfate and nitrate are terminal electron acceptors and are expected to be present at lower concentrations in impacted areas than in non-impacted areas. The concentration of nitrate is low (<0.125 mg/L) throughout most of the plume, except at PG-MW1(6.7 mg/L), which is in the area of the former biosparging treatment system. This was also observed during the 2011, 2012, and 2013 sampling events (Battelle, 2013a).

The concentration of sulfate decreases from sentry well NA-0 (96 mg/L) (with no detected MTBE) to monitoring wells within the former UST 970 source area, MW-1A (5.2mg/L) and MW-4A (1.4 mg/L) where the concentration of MTBE exceeded the California MCL. This trend is consistent with the expected behavior of sulfate in affected areas. Downgradient from these wells, however, the concentration of sulfate is generally increasing along the plume centerline. Sulfate concentrations, while lower than those found in NA-0, do not appear to decrease in the affected wells, PG-MW1 and MW-M23, when compared to the wells with lower MTBE concentrations directly upgradient from them. In contrast, the concentration of sulfate at IT-GMP-18 does decrease when compared to less affected wells surrounding it, indicating biodegradation, possibly enhanced due to the operation of the former air sparging treatment system.

The low sulfate (1.4 mg/L to 5.2 mg/L), specifically within areas where concentrations have been continually decreasing (e.g., the 970 source area), suggest that biodegradation is occurring (see Figure 11). This conclusion is strengthened by the high sulfate concentration found at sentry well NA-0 (96 mg/L), which has not had detectable amounts of MTBE.

Ferrous Iron – Ferrous (or dissolved) iron is a metabolic byproduct of petroleum hydrocarbon biodegradation. As such, ferrous iron is often present in high concentrations in impacted areas undergoing anaerobic biodegradation compared to non-impacted areas. Dissolved iron concentrations are relatively high (10 mg/L to 35 mg/L) in the 970 source area, where MTBE concentrations have decreased dramatically (to levels less than those in the leading edge area). Persistent elevated dissolved iron concentrations suggest that biodegradation is occurring in this area. On the other hand, ferrous iron is not present in high concentrations in the leading edge area compared to the upgradient area, even though the leading edge area wells have demonstrated a 83% decrease in the mass of MTBE over the past 12 years. This may be attributable to greater reaction rates spurred by the presence of BTEX and historically higher MTBE concentrations found in the wells on former Navy property (Appendix E).

TBA – TBA is a degradation product of MTBE and, in some cases, can demonstrate that biodegradation of MTBE is occurring. As in previous events, significant concentrations of TBA were present in the vicinity of the former 970 source area (Figure 10). This trend corroborates the findings of other geochemical indicators such as the dissolved iron results in the 970 source area wells discussed earlier.

TBA analytical results have been collected from select monitoring wells at the site since January 1999. The maximum detected TBA concentration over this time was 2,500 µg/L found at PG-MW1 in May 2005 (during the one-year temporary shutdown period of the biosparging system). Since then, TBA concentrations in PG-MW1 have continued to decrease. TBA concentration in PG-MW1

during the November 2014 sampling event was 12 µg/L. A maximum TBA concentration of 290 µg/L was observed at MW-4A. TBA was also observed at wells LEA-MW2 (25 µg/L), LEA-MW3 (110 µg/L), LEA-MW4 (91 µg/L) and LEA-MW5 (67 µg/L). This demonstrates the presence of MTBE biodegradation in the leading edge area.

TBF – TBF is a degradation product of MTBE. It was not detected in any monitoring wells during the November 2014 sampling event. Therefore, the TBF analytical results were not included in the geochemical evaluation presented in Figure 11.

DO – Similar to sulfate and nitrate, DO is a terminal electron acceptor that is expected to be present in lower concentrations in impacted areas compared to non-impacted areas. As indicated in Figure 11, DO levels are variable through the plume centerline, ranging from 0.7 to 2.3 mg/L, but show elevated levels in the leading edge area, most likely attributable to the former air sparge system. Due to the challenges associated with collecting reliable DO data in the field, it is difficult to make conclusions regarding whether DO results support the occurrence of MTBE biodegradation in the subsurface.

ORP – ORP values vary throughout the plume, but appear to show some discernible trends. Specifically, ORP values in the former 970 source area indicate reducing conditions (e.g., the ORP values of MW-1A and 970-MW4 are -114.9 and -97.0, respectively), which then transition to oxidizing conditions within the former biosparging treatment area. Subsurface conditions remain oxidizing from 957-MW4 to IT-GMP-19 (except for reducing conditions at MW-M20D) throughout the leading edge area. The ORP trends observed are as expected with reducing conditions occurring in the former 970 source area and oxidizing conditions occurring within and/or downgradient of areas that were recently treated by the biosparging system and air sparge system in the leading edge area.

Geochemical indicators of MNA appear to support the assumption that biodegradation is occurring in certain areas of the site (for instance, the low sulfate concentrations in the former 970 source area [where clean groundwater enters the impacted area] and at IT-GMP-18 in the leading edge area [close to the former leading edge area air sparge treatment system]). As is demonstrated by oxidizing conditions, the former biosparging treatment system and the former leading edge area air sparge treatment system have augmented natural attenuation in the subsurface conditions in their respective areas. In general, the geochemical evaluation presented above, in addition to the statistical evaluation of plume stability and the time-series mass estimates, support the conclusion that MNA is occurring.

3.6 MTBE Plume Discussion

Leading Edge Area. Prior to the installation and operation of the air sparging system in the leading edge area, the maximum MTBE concentration detected off former Navy property was historically found at monitoring well MW-M14D (located to the west of Landfill 26). The highest concentration found at this well was 980 µg/L, which was detected in August 2006. During the November 2014 sampling event, the maximum MTBE concentration detected north of former Navy property was 410 µg/L, which was found at LEA-MW5 (west of the former air sparge treatment area). Though this is an increase from November 2013 (67µg/L), the current result is consistent with the concentration observed during July 2013 (400 µg/L) and November 2012 (420 µg/L). In addition, results from statistical analysis indicate that LEA-MW5 is exhibiting a statistically significant decreasing trend.

Concentrations of MTBE at several wells in the footprint of the former leading edge area air sparging treatment system increased from November 2013 to November 2014. During the November 2013 sampling event, MTBE concentrations at MW-M14D, LEA-MW2, LEA-MW3, LEA-MW4 were all non-detect. In November 2014, concentrations found at LEA-MW2 (55 µg/L), LEA-MW3 (290 µg/L)

and LEA-MW4 (270 µg/L) increased, while concentrations at MW-M14D remain non-detect (Figure 6). However as mentioned previously and illustrated in Figure 7, the current concentrations observed at these wells are consistent with concentrations observed during July 2013 and November 2012 with the exception of LEA-MW2 (which demonstrated a statistically insignificant increase based on November 2014 data). In addition, the results for the number of monitoring wells (seven) in the leading edge exhibiting statistically significant increases have remained stable when comparing the 2013 and 2014 datasets. Furthermore, most of these wells were in the direct area of influence of the leading edge air sparging system so MTBE concentrations from upgradient locations are likely moving into the former treatment area and appearing as increases in individual well locations when in reality concentrations are still well below levels observed before air sparging occurred.

Consistent with past observations, MTBE was not detected in any monitoring wells within Landfill 26, thus bounding the plume on its northeastern edge. The total mass estimate observed in 2014 (15.7 kg) remains the same as observed in November 2012 (16 kg), suggesting that there are no overall increases in mass estimate since the end of air sparging system operation (see Section 3.4).

Upgradient Area. As observed in the past monitoring events, the upgradient wells continue to show a decreasing trend. Upgradient monitoring wells 970-MW1, 970-MW3, MW-M18, MW-M24, MW-M2-BR, NA-0, and NA-4 were non-detect during November 2014 (Figure 6 and Appendix D). Concentration of MTBE found at MW-M23 (84 µg/L) was the highest found in the upgradient area. All monitoring wells in the upgradient area of the plume exhibited a statistically significant decreasing trend with the only exception being MW-M15, which demonstrated a statistically insignificant decreasing trend. Figure 7 shows that the peak concentrations at this well have occurred in 2002, 2003 and 2005. In the last six years, the concentrations have ranged from non-detect (2009) to 27 µg/L (November 2012).

The smaller southern plume (among the upgradient wells) is centered on well MW-4A. MW-4A and MW-1A are the only monitoring wells in this smaller southern plume that exceeded the California MTBE MCL in November 2014. This portion is centered on Building 970 and is confined to an area directly beneath the fenced in portion of the property around the building. MTBE concentration at MW-4A is the maximum concentration found in this southern plume (60 µg/L). The concentration of MTBE at the southernmost well (NA-0), directly upgradient from the plume, remains non-detect. Overall, as shown in Figure 7, the concentrations in the upgradient wells are consistent with past monitoring events and are continuing to decrease. This is further supported by the results from the statistical analysis summarized in Figure 8.

Section 4.0: CONCLUSIONS AND RECOMMENDATIONS

This section presents conclusions based on the analytical results collected during the November 2014 groundwater monitoring activities, and provides recommendations based on the evaluation of the data to more effectively address the DQOs presented in the Draft SAP (Battelle, 2014a).

4.1 Conclusions

Soil gas. Analytical results from the 2014 soil gas sampling event (Round 8) indicated that vinyl chloride was the only COC detected at concentrations greater than RBSL of 20.7 μg/m^3. Vinyl chloride was detected at two locations (three depths): CSG-1A6(2.9) and (CSG-1A6(6.0) and CSG-1A7(3.5) located north-northeast of former Building 965. Helium results indicated that small leaks may have been present during the sampling, however, because the helium tracer compound did not exceed the maximum criteria of 5% (CalEPA, 2012a), the data were determined to be acceptable.

Groundwater. The extent and concentrations of MTBE making up the groundwater plume in November 2014 are consistent with past sampling events. There were some increases observed in wells within the former leading edge air sparging system when comparing data from 2013 to 2014, but the concentrations in most of these wells are similar to those observed in 2012 and it is expected that some MTBE located upgradient of the former treatment area would move downgradient, causing increases in MTBE to be observed in those wells. The line of plume stability identified at the leading edge of the plume is still valid as shown in Figure 7 and discussed in Section 3.3 as concentrations in the sentry wells downgradient of the line remain below MCLs or non-detect. The furthest extent of MTBE-impacted groundwater downgradient from the 957/970 source area was detected in monitoring well IT-GMP-19 at 2.5 μg/L. Consistent with past observations, MTBE was not detected in any monitoring wells within Landfill 26 (i.e., IT-MW-81D and MW-86D/S), thus bounding the plume on its northeastern edge.

The concentrations in the upgradient wells are consistent with the past monitoring events and are continuing to decrease steadily over time. This is further supported by the results from the statistical analysis presented in Figure 8, which show that the decreasing concentration trend in wells in the upgradient portion of the plume continues.

Overall, the potentiometric surface, including groundwater flow direction and hydraulic gradient for November 2014, are consistent with historical potentiometric maps for the site, demonstrating that groundwater flow is toward the north and northeast across Landfill 26 with a decreasing hydraulic gradient (Figure 3). In the leading edge area of the MTBE plume, the hydraulic gradient is relatively flat in the area of Landfill 26. The portion of the aquifer underneath Landfill 26 has a greater water-bearing capacity than upgradient portions of the aquifer. This larger water-bearing capacity underneath Landfill 26 may help control the plume and stabilize and/or reduce MTBE concentrations more effectively than conditions upgradient of Landfill 26, therefore confirming and supporting the most up-to-date CSM. Additionally, the landfill monitoring network is within the estimated flow path of the MTBE plume and is sufficient to ensure that the leading edge area of the plume continues to be fully delineated (Figure 6).

A key feature in the development and calibration of the groundwater flow and contaminant transport model is the observed stability of the MTBE plume. This “line of plume stability” continues to be valid for the conditions within the leading edge area. MNA continues to be the most appropriate remedy at the site based on the groundwater and geochemical data at the site. To evaluate the occurrence

of MNA, data indicating (1) plume stabilization; (2) contaminant mass reduction over time; and (3) geochemical conditions suitable for biodegradation processes were evaluated through the MTBE plume.

(1) To evaluate plume stability, parametric regression analyses were conducted to quantify MTBE concentration trends at each monitoring well using MTBE data collected through November 2014 (see Figure 8). As with past sampling events, there is a considerable difference between the MTBE concentration trends in the leading edge area compared to the upgradient area. The concentrations in the upgradient wells continue to exhibit steadily decreasing trends. In the leading edge area, 30% of the monitoring wells (seven of 23) demonstrate a statistically significant increasing trend, while in the upgradient area, no monitoring wells have an increasing trend. The results for a number of monitoring wells exhibiting statistically significant increases in the leading edge area remain similar when comparing 2013 and 2014 datasets. In the leading edge, 65% (15 of 23) of the monitoring wells in the leading edge area have shown a statistically significant decreasing trend or non-detect concentrations, as compared to 96% (25 of 26) of the monitoring wells in the upgradient area.

(2) The estimated total mass of MTBE in groundwater in November 2014 (15.9 kg) represents a 83% decrease from the mass calculated in May 2002 (142.2 kg), prior to initiation of the former biosparging treatment system that was operated in the upgradient portion of the plume. The estimated total mass of MTBE has increased from 7 kg in November 2013 to 15.9 kg in November 2014. However, it is important to note that the total mass estimate observed in 2014 remains the same as observed in November 2012 (16 kg), suggesting that there are currently no overall increases in mass estimate since the end of air sparging system operation in the leading edge portion of the plume. The relative proportion of MTBE mass on former Navy property compared to the mass of MTBE off of Navy property has decreased dramatically and now represents 3% of the total dissolved MTBE mass (Figure 10).

(3) Geochemical indicators of MNA support the conclusion that biodegradation is occurring in certain areas of the site, most notably in the former 970 source area where non-impacted groundwater migrates into the plume. The presence of TBA in MW-4A, LEA-MW2, LEA-MW3, LEA-MW4 and LEA-MW5 suggest that biodegradation is occurring. In general, the geochemical evaluation presented in Figure 11 supports the conclusion that MNA is occurring in the subsurface.

4.2 Recommendations

The significant recommended modifications to the site monitoring program are as follows:

(1) ***Soil Gas Exit Strategy***: An exit strategy for soil gas sampling should take into account current land use controls, the RAO of the NTCRA associated with source removal at the Building 965 Area, and include comparison of soil gas concentrations to up-to-date RBSLs. The RAO for soil gas at the Parcel 1A site was to reduce and/or manage human health risk to acceptable levels (ERRG, 2011). Updated soil gas RBSLs were provided in the Draft Sampling and Analysis Plan (Battelle, 2014a) using the current DTSC J&E model (version 3.0; last modified March 2014) and are included in Table 1. Based on analytical results of COCs from eight rounds of soil gas sampling over a five-year period, the updates to the RBSLs, coupled with the land use controls established in the Building 965 Area (Section 1.3), the Navy believes that the RAO for soil gas sampling has been met by reducing and managing human health risk to acceptable levels. Therefore, it is recommended that no additional soil gas sampling be conducted.

(2) ***Groundwater Monitoring:*** The Navy recommended MNA as the remedy with a transition from semi-annual to annual sampling events starting in 2014. Annual sampling provides adequate data to track MTBE concentrations over time and ensure concentrations are stable to decreasing. While some concentrations have increased in the leading edge area, the MTBE plume is stable at the leading edge as shown by low or non-detect concentrations in sentry wells (MW-M28, IT-MW-19 and IT-MW-81D) and the line of stability plume identified during previous groundwater modeling efforts.

The plume has demonstrated stagnation in the leading edge area due to one or more natural attenuation mechanisms as well as the operation of the air sparging treatment system. Because plume stagnation was occurring prior to the implementation of air sparging, a natural attenuation mechanism causing the plume to stabilize the leading edge area is the likely explanation. Without a natural attenuation mechanism, sentry wells outside of the current extent of the MTBE plume should have had significant detected concentrations of MTBE. Possible mechanisms that might cause the plume to stabilize in this location include a shallower hydraulic gradient (Figures 3), increased attenuation due to the geochemical changes caused by the landfill or some other mechanism, and/or the input of DO due to precipitation pooling in the low point of the leading edge area as rain runs off of the landfill cap and Ammo Hill.

Overall, MNA continues to progress at the site based on the data observed from plume stabilization, contaminant mass reduction, and the geochemical data. Based on the information presented in this Annual Site Status Report, the Navy will develop a report recommending site closure based on the requirements established in the Water Board Low-Threat UST Case Closure Policy Document (2012b). The Navy will submit this report to the Water Board and any comments, recommendations, or data gap requests from the Water Board (based on this closure report) will be addressed during the November 2015 sampling event.

It is important to note that although the Water Board has not formally acknowledged that groundwater at the site meets Resolution 88-63 criteria for a municipal beneficial use exemption (Water Board, 1988), impacted groundwater beneath the site is arguably not a potential drinking water source because the water in the shallow aquifer underneath and downgradient of the site has a high total dissolved solids concentration and low yield. No domestic, irrigation, or agricultural wells are currently impacted by the dissolved-phase gasoline constituents released from the site. A public water supply is readily available and, therefore, nuisance as defined by Water Code Section 13050 does not exist at the site. In addition, a Covenant to Restrict Use of Property is in place for Parcel 1A limiting indoor air exposure, prohibiting activities involving interaction with the groundwater beneath the site, and disturbance of the soil unless it is removed and disposed of following all applicable laws and regulations.

Section 5.0: REFERENCES

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Figures

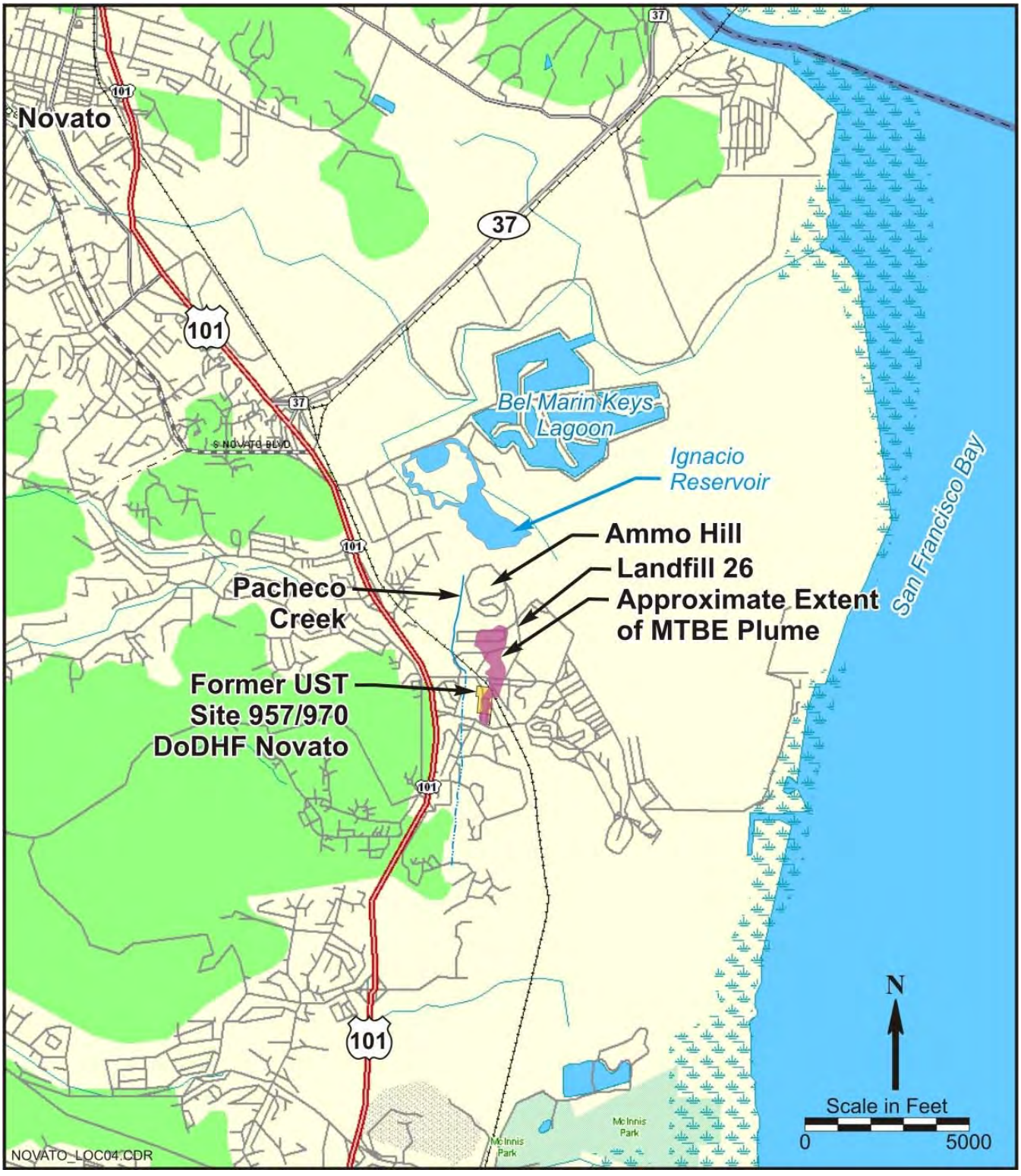

Figure 1. Site Location Map

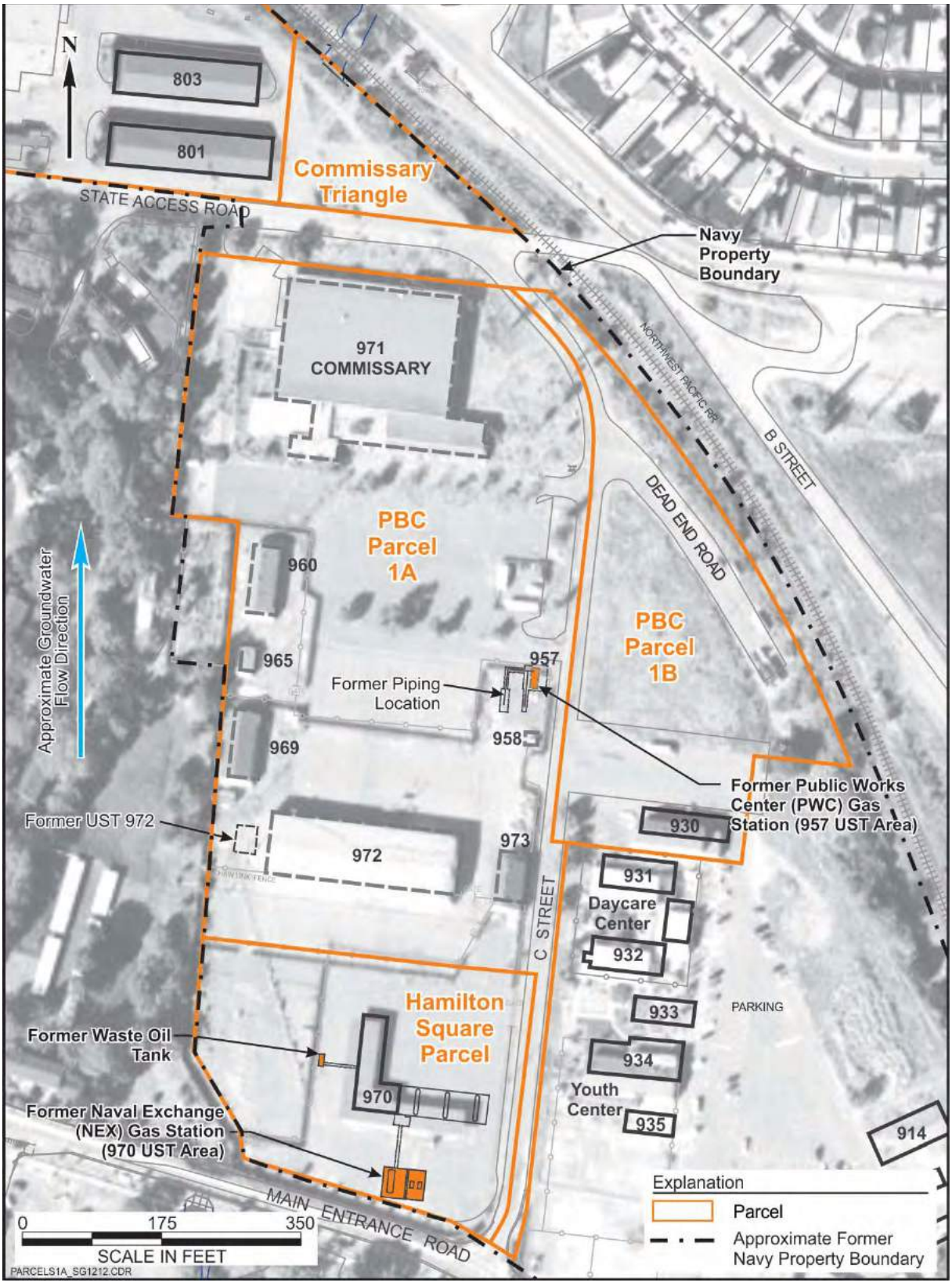

Figure 2. Location of Former NEX and PWC Gas Station

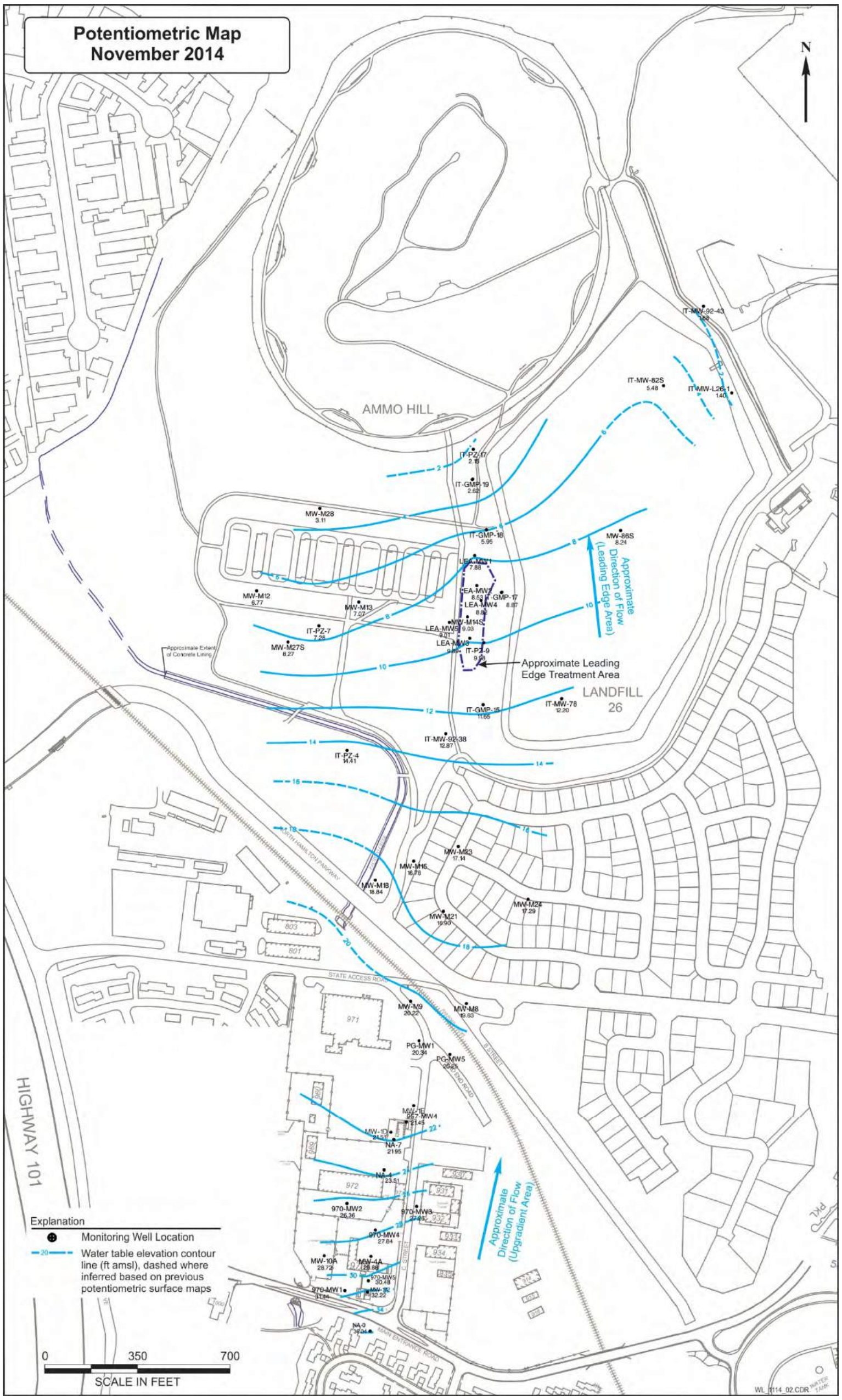

Figure 3. Potentiometric Map, November 2014

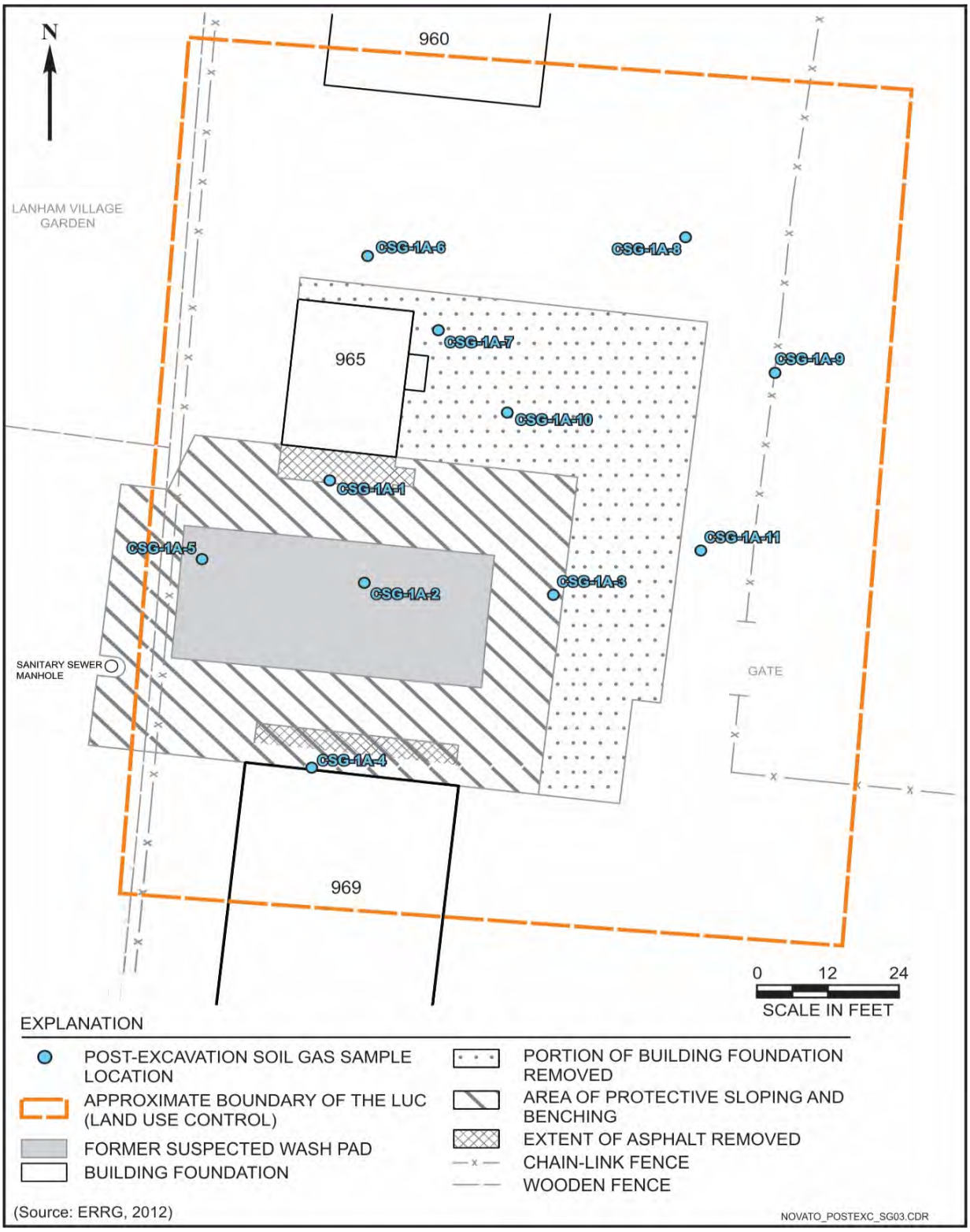

Figure 4. Soil Gas Sampling Location Map

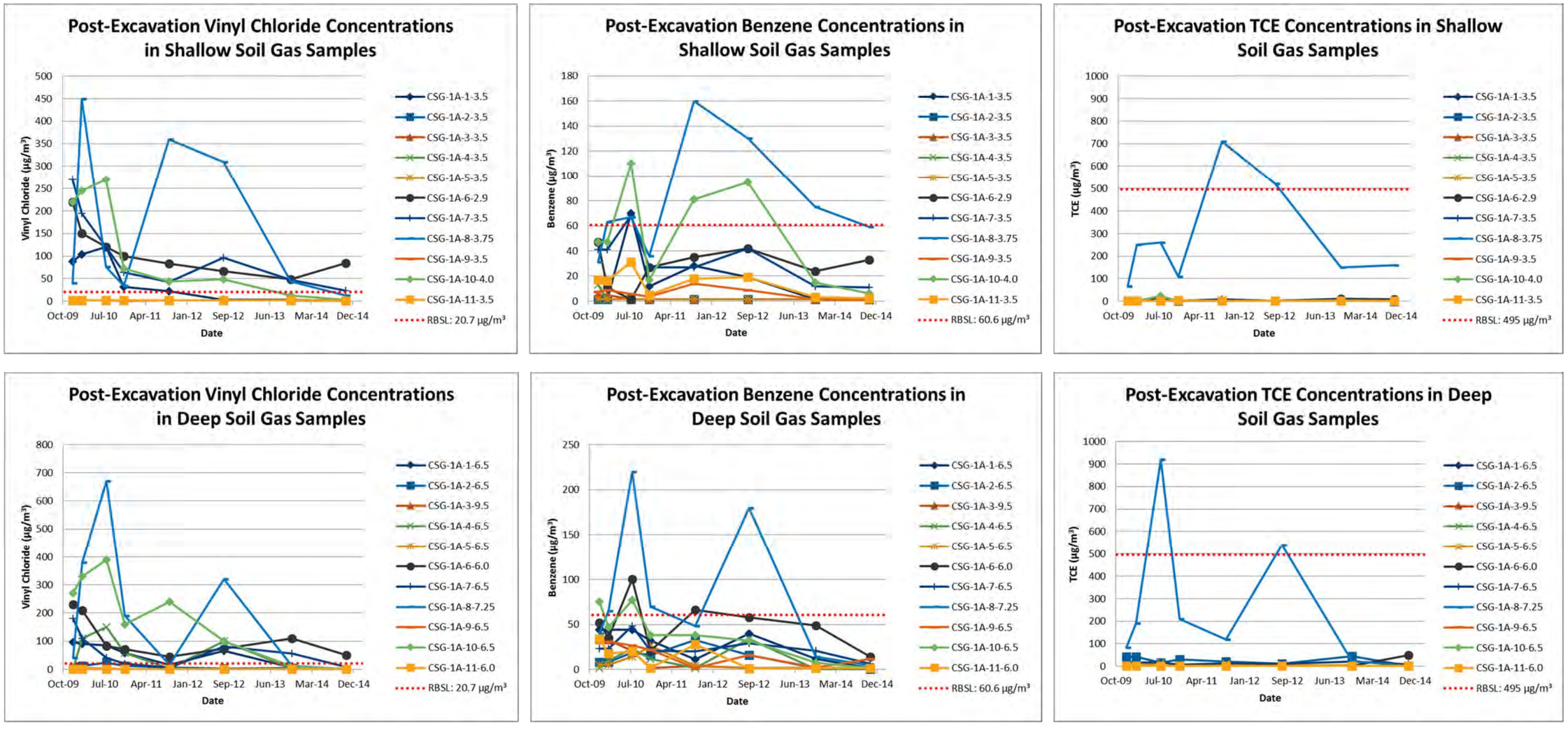

Figure 5. Time Series Graphs of Soil Gas Sampling COC Results

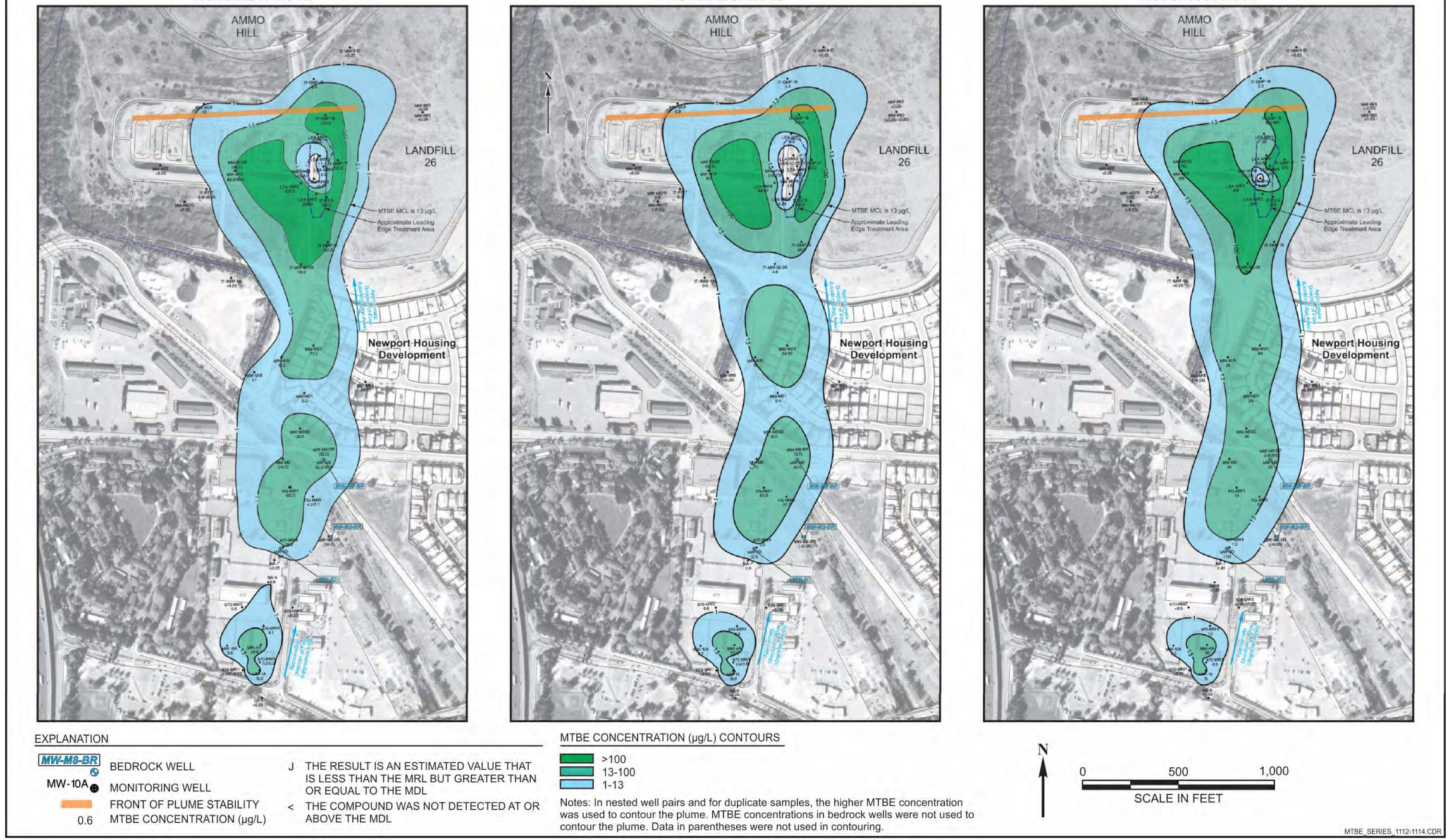

Figure 6. MTBE Groundwater Plume, November 2012, 2013 and 2014

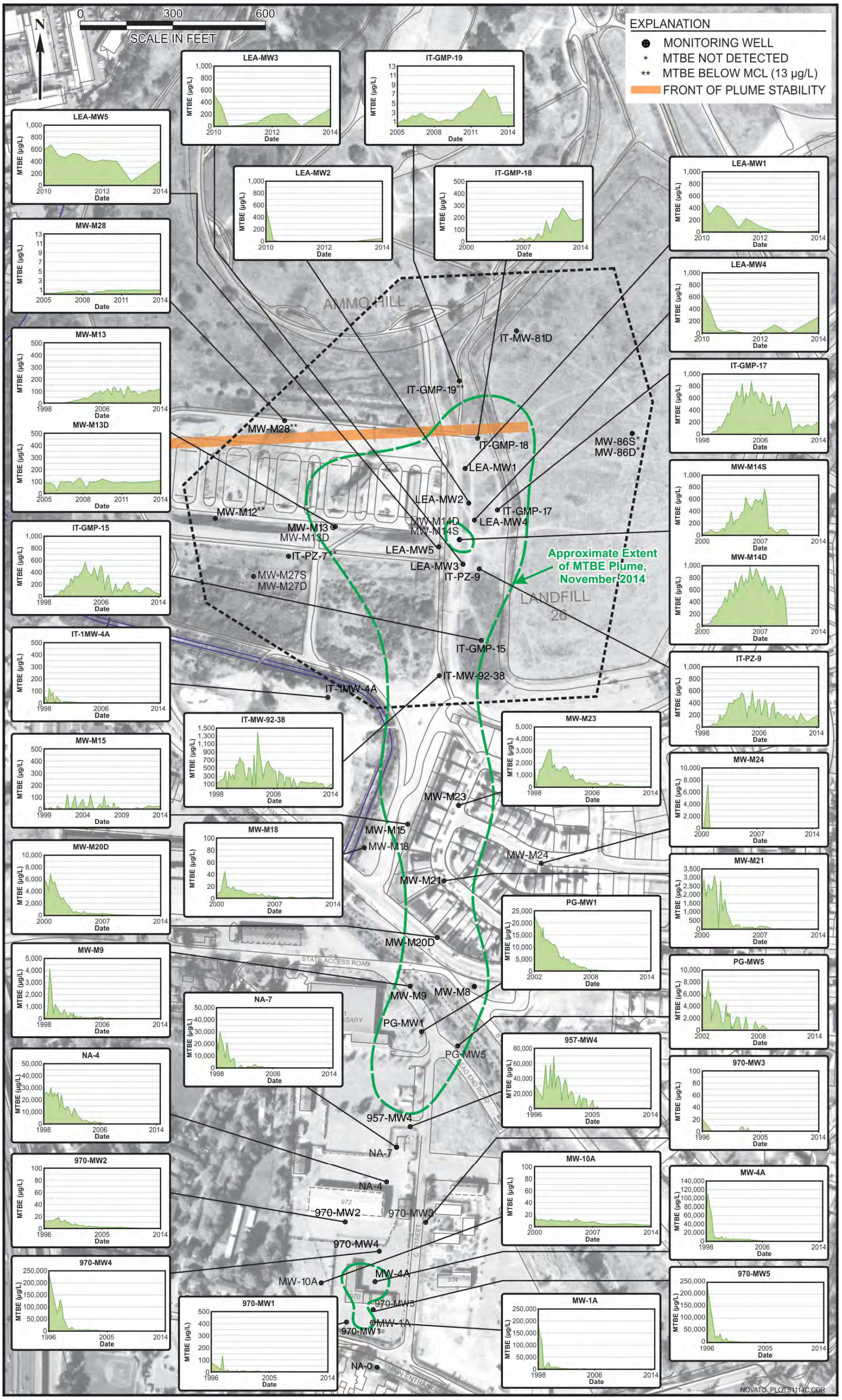

Figure 7. Concentration over Time for Wells Sampled November 2014

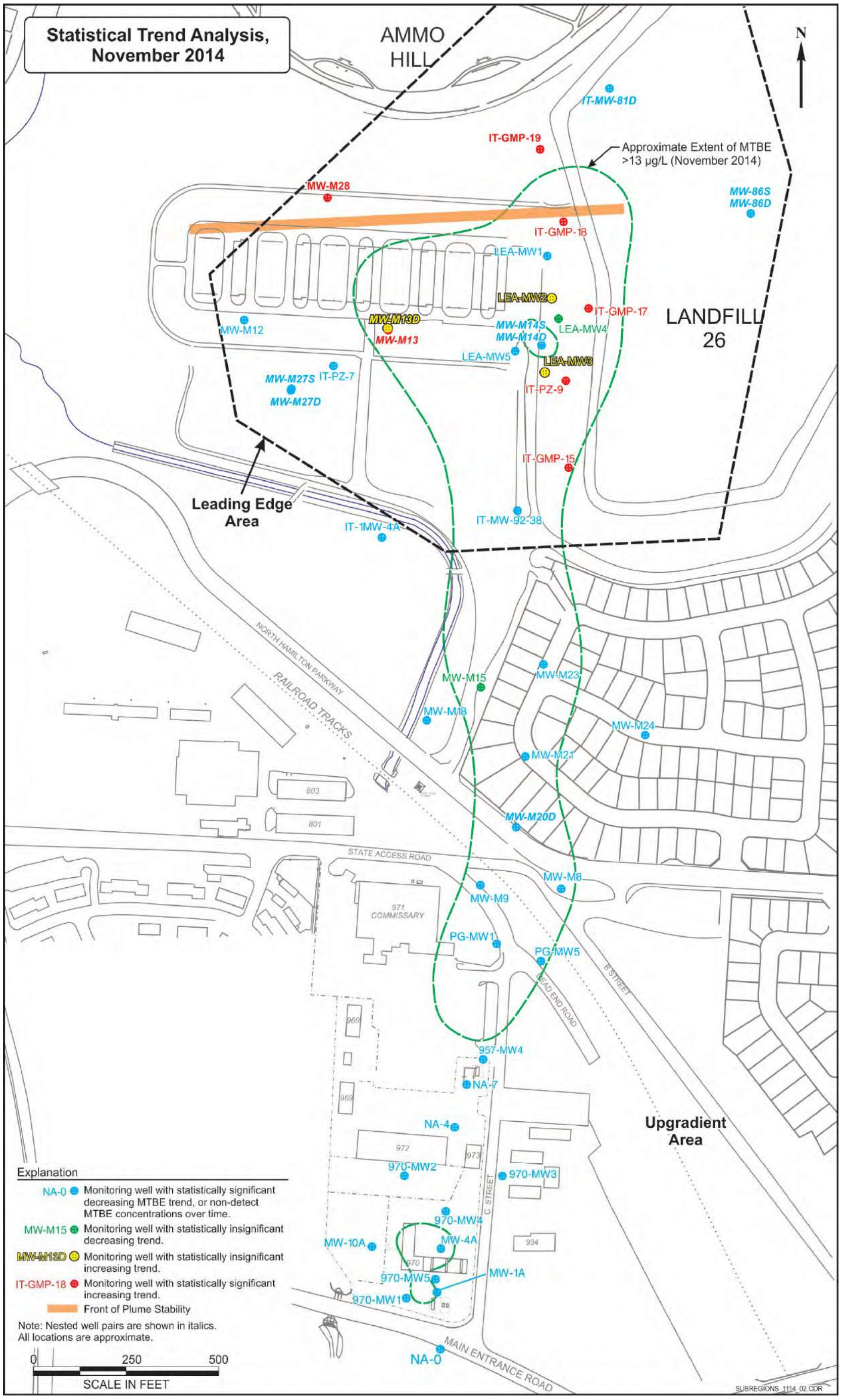

Figure 8. Statistical Trend Analysis, November 2014

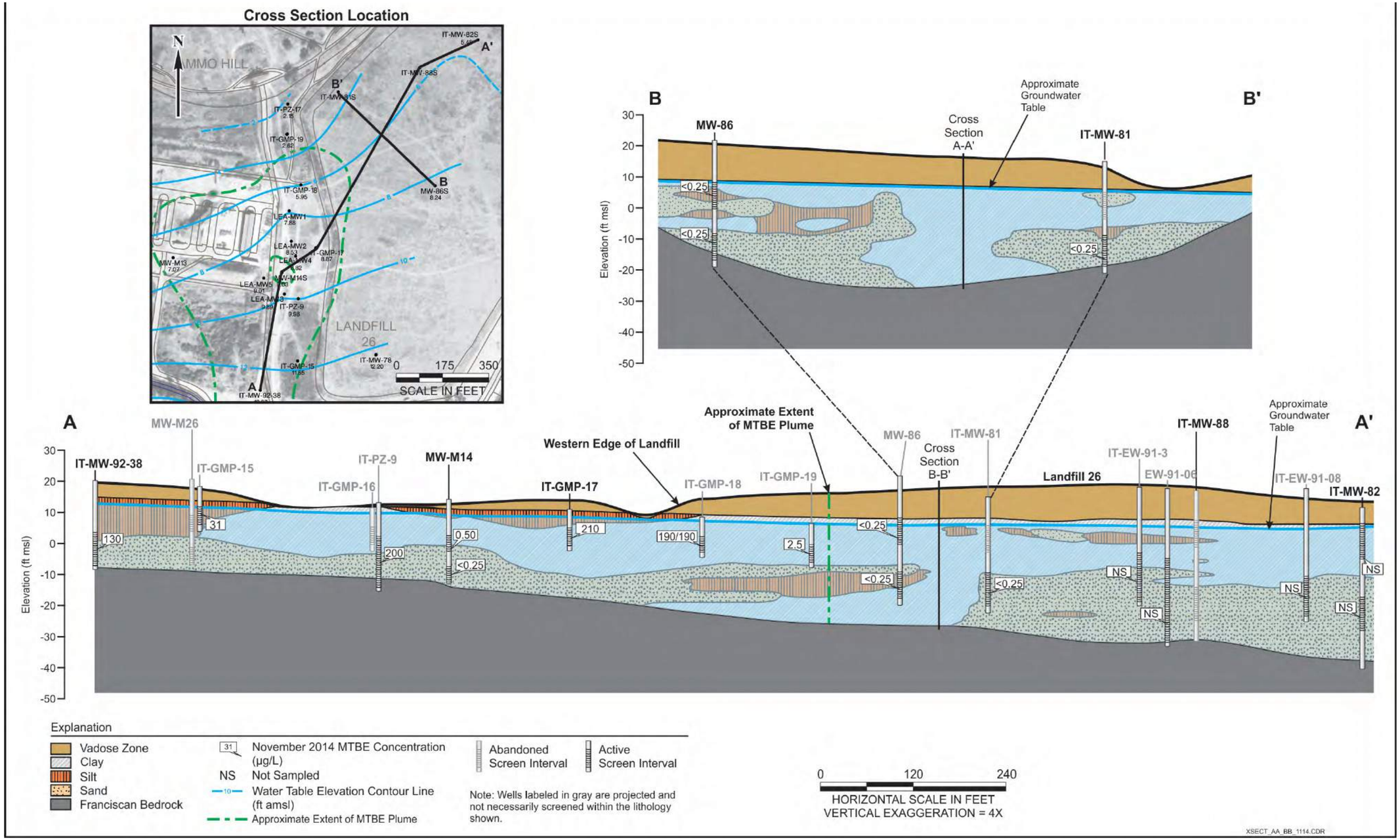

Figure 9. Cross Section of Leading Edge Area

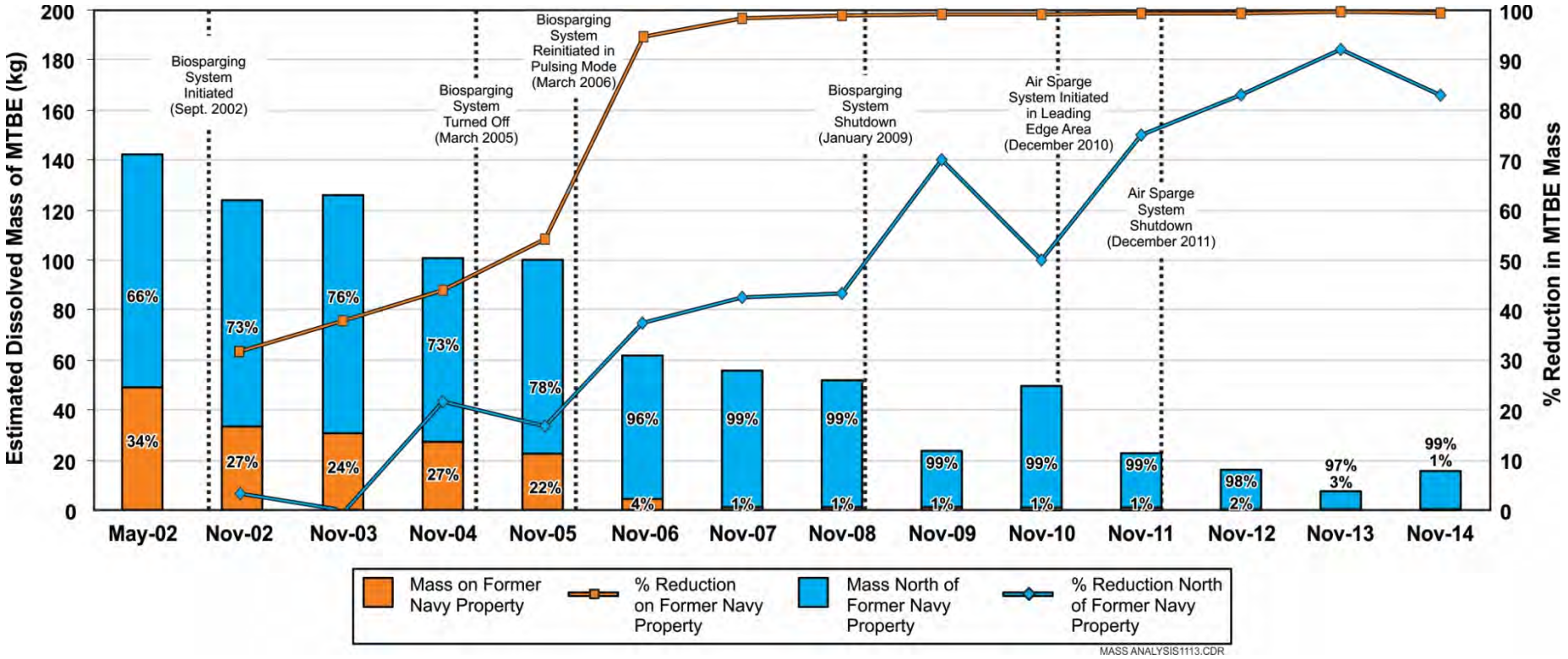

Figure 10. Change in Estimated Dissolved Mass of MTBE over Time

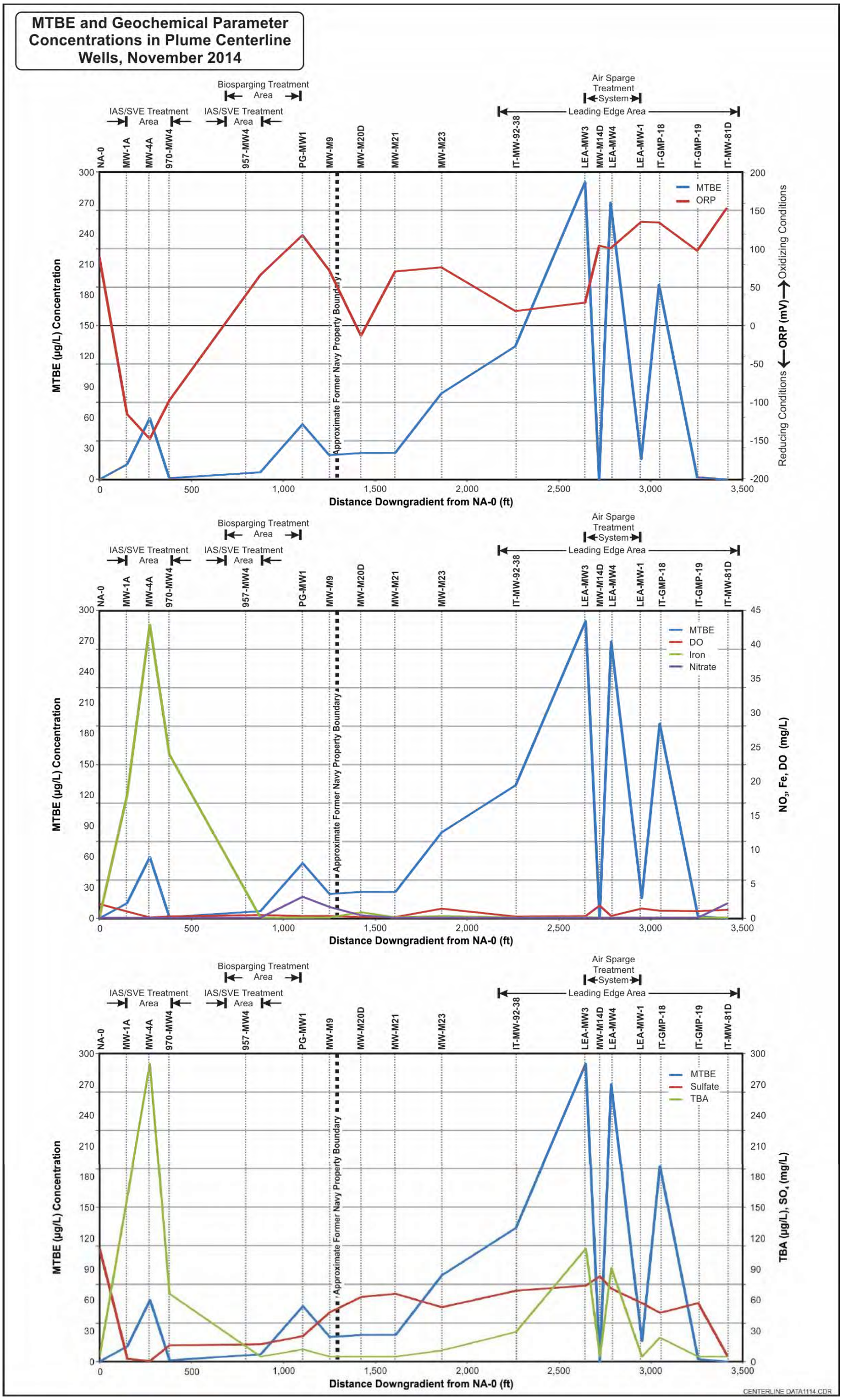

Figure 11. MTBE and Geochemical Parameter Concentrations in Plume Centerline Wells, November 2014

Tables

Table 1. Historical Soil Gas Sampling Data at Building 965 Area

Contaminant of Concern		Vinyl Chloride (µg/m³)		Benzene (µg/m³)		Trichloroethene (µg/m³)		cis-1,2-Dichloroethene (µg/m³)		Ethylbenzene (µg/m³)		1,3-Butadiene (µg/m³)	
		RBSLs (µg/m3)											
Sample Location	**Sample Date**	***20.7***		***60.6***		***495***		***5445***		***782***		***10***	
Shallow Soil Sample Locations													
CSG-1A-1 (3.5)	12/18/2009	0.03		0.05		1	U	1.3	U	1.9	U	1.7	U
CSG-1A-2 (3.5)	12/22/2009	0.23	U	0.14	U	0.15	U	0.16	U	0.19	U	1.1	U
CSG-1A-2 (3.5)-DUP	12/22/2009	0.23	U	0.14	U	0.15	U	0.16	U	0.19	U	1.1	U
CSG-1A-3 (3.5)	12/23/2009	0.35	U	0.24	U	0.11	U	0		0.26	U	0.82	U
CSG-1A-4 (3.5)	12/22/2009	0.22	U	0.02		0.15	U	0		0		1.1	U
CSG-1A-5 (3.5)	12/22/2009	0.23	U	0.14	U	0.15	U	0.16	U	0.19	U	1.1	U
CSG-1A-6 (2.9)	12/18/2009	0.09		0.43		1.1	U	0.01		0.11		1.7	U
CSG-1A-7 (3.5)	12/23/2009	0.11		0.48		0.2	U	0.01		0.46	U	1.4	U
CSG-1A-8 (3.75)	12/22/2009	0.02		0.26		0.01		0.01		0		1.1	U
CSG-1A-9 (3.5)	12/22/2009	0.21	U	0		0.14	U	0		0		1	U
CSG-1A-10 (4.0)	12/23/2009	0.09		0.07		0.2	U	0.01		0		0.43	U
CSG-1A-11 (3.5)	12/22/2009	0.22	U	0.14	U	0.15	U	0.01		0		1.1	U
Deep Soil Sample Locations													
CSG-1A-1 (6.5)	12/18/2009	0.04		0.1		1	U	0.01		1.9	U	1.6	U
CSG-1A-2 (6.5)	12/22/2009	0.21	U	0		0.01		0		0.18	U	1	U
CSG-1A-3 (9.5)	12/23/2009	0.35	U	0		0.11	U	0.01		0		0.82	U
CSG-1A-4 (6.5)	12/22/2009	0.01		0.03		0.15	U	0		0		1.1	U
CSG-1A-5 (6.5)	12/22/2009	0.23	U	0.14	U	0.15	U	0		0.19	U	1.1	U
CSG-1A-6 (6.0)	12/18/2009	0.09		0.54		1.2	U	0.02		0.05		1.9	U
CSG-1A-7 (6.5)	12/23/2009	0.07		0.25		0		0.01		0		0.83	U
CSG-1A-8 (7.25)	12/22/2009	0.02		0.34		0.01		0.01		0		1.5	U
CSG-1A-9 (6.5)	12/23/2009	0.33	U	0.01		0.11	U	0.01		0		0.79	U
CSG-1A-10 (6.5)	12/23/2009	0.1	U	0.12		0.2	U	0.02		0.15	U	0.42	U
CSG-1A-10 (6.5)-DUP	12/23/2009	0.13	U	0.27	U	0.2	U	0.09	U	0.14	U	0.42	U
CSG-1A-11 (6.0)	12/22/2009	0.23	U	0.14	U	0.15	U	0.01		0		1.1	U

Table 1. Historic Soil Gas Sampling Data at Building 965 Area (Continued)

Contaminant of Concern		Vinyl Chloride (µg/m³)		Benzene (µg/m³)		Trichloroethene (µg/m³)		cis-1,2-Dichloroethene (µg/m³)		Ethylbenzene (µg/m³)		1,3-Butadiene (µg/m³)	
		RBSLs (µg/m3)											
Sample Location	Sample Date	*20.7*		*60.6*		*495*		*5445*		*782*		*10*	
Shallow Soil Sample Locations[1]													
CSG-1A-2 (3.5)	2/16/2010	0.26	U	0.16	U	0.17	U	0.19	U	0		1.3	U
CSG-1A-2 (3.5)-DUP	2/16/2010	0.26	U	0.16	U	0.17	U	0.19	U	0.21	U	1.3	U
CSG-1A-4 (3.5)	2/16/2010	0.22	U	0		0.14	U	0.16	U	0.18	U	1.1	U
CSG-1A-5 (3.5)	2/16/2010	0.23	U	0.14	U	0.15	U	0.16	U	0.19	U	1.1	U
CSG-1A-6 (2.9)	2/16/2010	0.06		0.24		0.41	U	0		0.01		3.1	U
CSG-1A-8 (3.75)	2/15/2010	0.18		0.74		0.05		0.02		0.97	U	3	U
CSG-1A-9 (3.5)	2/15/2010	0.35	U	0.01		0.11	U	0		0.26	U	0.82	U
CSG-1A-11 (3.5)	2/15/2010	0.35	U	0.25	U	0.12	U	0.01		0.27	U	0.84	U
Deep Soil Sample Locations[1]													
CSG-1A-4 (6.5)	2/16/2010	0.04		0.05		0.15	U	0		0.19	U	1.1	U
CSG-1A-4A (6.5)	1/8/2010	0		0.02		0.11	U	0.12	U	0.14	U	0.33	U
CSG-1A-6 (6.0)	2/16/2010	0.08		0.4		0.64	U	0.01		0.01		4.8	U
CSG-1A-8 (7.25)	2/15/2010	0.15		0.98		0.04		0.02		1.1	U	3.4	U
CSG-1A-9 (6.5)	2/15/2010	0		0.02		0.12	U	0.01		0		0.84	U
CSG-1A-11 (6.0)	2/15/2010	0.3	U	0.21	U	0.1	U	0.01		0.22	U	0.71	U
Shallow Soil Sample Locations													
CSG-1A-1 (3.5)	7/21/2010	120		700		16	U	70	J	13	U	22	UJ
CSG-1A-2 (3.5)	7/21/2010	0.73	U	0.8	U	0.76	U	0.28	U	0.64	U	1	UJ
CSG-1A-3 (3.5)	7/21/2010	0.75	U	0.83	U	0.79	U	0.29	U	0.67	U	1.1	UJ
CSG-1A-4 (3.5)	7/21/2010	0.77	U	9.9		0.8	U	0.29	U	0.68	U	1.1	UJ
CSG-1A-5 (3.5)	7/21/2010	0.77	U	0.85	U	0.8	U	0.29	U	0.68	U	1.1	UJ
CSG-1A-6 (2.9)	7/23/2010	120	J	2100		74	U	30	U	25	U	22	U
CSG-1A-7 (3.5)	7/21/2010	120		3500		17	J	68		1.8	U	2.9	UJ
CSG-1A-8 (3.75)	7/23/2010	76		1600		260		5.8	U	4.7	U	4.3	U
CSG-1A-9 (3.5)	7/21/2010	0.35	U	10		1.1	U	5.7		0		0.95	UJ
CSG-1A-10 (4.0)	7/21/2010	270		860		23	J	110		2.7	U	4.4	UJ
CSG-1A-11 (3.5)	7/21/2010	0.74	U	5.9	J	2.4	U	34		3.3	J	2	UJ
CSG-1A-11 (3.5)-DUP	7/21/2010	0.8	U	6		0.84	U	31		0.71	U	1.2	UJ
Deep Soil Sample Locations													
CSG-1A-1 (6.5)	7/21/2010	86		650		16	U	44	J	14	U	23	UJ
CSG-1A-2 (6.5)	7/21/2010	24		0.82	U	18		19		0.66	U	1.1	UJ
CSG-1A-3 (9.5)	7/21/2010	0.77	U	24		0.8	U	21		0.68	U	1.1	UJ
CSG-1A-4 (6.5)	7/21/2010	150		500		8	J	24		12	J	4.6	UJ
CSG-1A-4 (6.5)-DUP	7/21/2010	90		480		0.8	U	23		9.6		1.1	UJ
CSG-1A-5 (6.5)	7/21/2010	3.4		8.1		16		14		0.66	U	1.1	UJ
CSG-1A-6 (6.0)	7/23/2010	83		1800		38	U	15	U	13	U	12	U
CSG-1A-7 (6.5)	7/21/2010	41		2900		19		48		5.4	J	2.1	UJ
CSG-1A-8 (7.25)	7/23/2010	670		4200		920		220		9.4	U	8.7	U
CSG-1A-10 (6.5)	7/21/2010	390		480		2.4	J	77		1.6	U	2.7	UJ

1 A full data set was not collected because moisture was present in the sample tubing at some of the sampling locations.

= exceeded RBSLs

Table 1. Historic Soil Gas Sampling Data at Building 965 Area (Continued)

Contaminant of Concern		Vinyl Chloride (µg/m³)		Benzene (µg/m³)		Trichloroethene (µg/m³)		cis-1,2-Dichloroethene (µg/m³)		Ethylbenzene (µg/m³)		1,3-Butadiene (µg/m³)	
		RBSLs (µg/m3)											
Sample Location	Sample Date	*20.7*		*60.6*		*495*		*5445*		*782*		*10*	
Shallow Soil Sample Locations													
CSG-1A-4 (6.5)	9/2/2010	140		500		34		29		2.4	U	2.6	U
Deep Soil Sample Locations													
CSG-1A-8 (7.25)	9/2/2010	500		3200		720		140		4.9	U	4.5	U
CSG-1A-11 (6.0)	9/2/2010	0.4	U	0.57	U	0.74	U	20		0.62	U	0.67	U
Shallow Soil Sample Locations													
CSG-1A-1 (4.0)	11/18/2010	32		100		5	U	12		1.5	U	3.1	U
CSG-1A-2 (3.5)	11/18/2010	0.35	U	0.49	U	0.64	U	0.82	U	0.53	U	0.58	U
CSG-1A-2 (3.5)-DUP	11/18/2010	1.7	U	2.4	U	3.1	U	4	U	2.6	U	2.8	U
CSG-1A-3 (3.5)	11/18/2010	0.38	U	0.53	U	0.69	U	0.88	U	0.57	U	0.62	U
CSG-1A-4 (3.5)	11/18/2010	0.37	U	0.52	U	0.67	U	0.86	U	0.56	U	0.61	U
CSG-1A-5 (3.5)	11/18/2010	0.35	U	0.5	U	0.64	U	0.83	U	0.54	U	0.58	U
CSG-1A-6 (2.9)	11/18/2010	100		1200		35	U	27	J	11	U	22	U
CSG-1A-7 (3.5)	11/18/2010	64		1600		2.4	U	27		0.76	U	1.5	U
CSG-1A-8 (3.75)	11/18/2010	34		1200		110		36		0.55	U	0.59	U
CSG-1A-9 (3.5)	11/18/2010	0.31	U	5.9		0.57	U	3.6		0.48	U	0.52	U
CSG-1A-10 (4.0)	11/18/2010	72		170		4	U	17		1.2	U	2.4	U
CSG-1A-11 (3.5)	11/18/2010	1.4	U	1.6	U	1.8	U	4.7		0.58	U	1.1	U
Deep Soil Sample Locations													
CSG-1A-1 (6.5)	11/18/2010	59		260		20	U	32	J	6.2	U	12	U
CSG-1A-2 (6.5)	11/18/2010	12		0.5	U	31		16		0.54	U	0.58	U
CSG-1A-3 (9.5)	11/18/2010	0.36	U	0.51	U	0.66	U	0.84	U	0.55	U	0.59	U
CSG-1A-4 (6.5)	11/18/2010	58		180		0.64	U	12		0.54	U	0.58	U
CSG-1A-5 (6.5)	11/18/2010	0.36	U	0.5	U	7.6		26		0.54	U	0.59	U
CSG-1A-6 (6.0)	11/18/2010	72		1200		7.6	U	21		2.3	U	4.7	U
CSG-1A-7 (6.5)	11/18/2010	20		1600		5.7		21		0.53	U	1.1	U
CSG-1A-8 (7.25)	11/18/2010	190		2400		210		70		1.1	U	1.2	U
CSG-1A-8 (7.25)-DUP	11/18/2010	120		1400		120		41		0.56	U	0.61	U
CSG-1A-10 (6.5)	11/18/2010	160		310		3.9	U	38		1.2	U	2.4	U
CSG-1A-11 (6.0)	11/18/2010	1.4	U	1.6	U	1.8	U	0.59	U	0.58	U	1.1	U

1 A full data set was not collected because moisture was present in the sample tubing at some of the sampling locations.
= exceeded RBSLs

Table 1. Historic Soil Gas Sampling Data at Building 965 Area (Continued)

Contaminant of Concern		Vinyl Chloride (µg/m³)		Benzene (µg/m³)		Trichloroethene (µg/m³)		cis-1,2-Dichloroethene (µg/m³)		Ethylbenzene (µg/m³)		1,3-Butadiene (µg/m³)	
		RBSLs (µg/m3)											
Sample Location	**Sample Date**	***20.7***		***60.6***		***495***		***5445***		***782***		***10***	
Shallow Soil Sample Locations													
CSG-1A-1 (3.5)	9/7/2011	22		190		1.3	U	28		0.54	U	2.3	U
CSG-1A-2 (3.5)	9/7/2011	1.7	U	0.87	U	1.4	U	0.58	U	0.58	U	2.4	U
CSG-1A-3 (3.5)	9/7/2011	1.8	U	0.91	U	1.5	U	0.61	U	0.61	U	2.6	U
CSG-1A-3 (3.5)-DUP	9/7/2011	1.8	U	0.89	U	1.4	U	0.6	U	0.6	U	2.5	U
CSG-1A-4 (3.5)	9/7/2011	1.6	U	4.8		1.3	U	0.54	U	0.54	U	2.3	U
CSG-1A-5 (3.5)	9/9/2011	1.7	U	0.87	U	1.4	U	0.58	U	0.58	U	2.4	U
CSG-1A-6 (2.9)	9/9/2011	83		1100		5.3	U	35		2.2	U	9.2	U
CSG-1A-7 (3.5)	9/9/2011	42		1300		8.5		27		0.55	U	2.3	U
CSG-1A-8 (3.75)	9/9/2011	360		2300		710		160		2.4	U	10	U
CSG-1A-9 (3.5)	9/9/2011	1.6	U	14		1.3	U	14		0.55	U	2.3	U
CSG-1A-10 (4.0)	9/7/2011	44		500		7.6		81		0.54	U	2.3	U
CSG-1A-11 (3.5)	9/9/2011	1.7	U	11		1.4	U	18		0.58	U	2.4	U
Deep Soil Sample Locations													
CSG-1A-1 (6.5)	9/9/2011	16		99		0.73	U	11		0.56	U	0.95	U
CSG-1A-2 (6.5)	9/7/2011	6.1		0.93	U	22		33		0.62	U	2.6	U
CSG-1A-3 (9.5)	9/7/2011	1.7	U	5.6		1.4	U	4.3		0.57	U	2.4	U
CSG-1A-4 (6.5)	9/7/2011	1.7	U	5.6		1.4	U	0.58	U	0.58	U	2.4	U
CSG-1A-5 (8.5)	9/9/2011	1.6	U	8.7		11		4.1		0.55	U	2.3	U
CSG-1A-6 (6.0)	9/9/2011	45		2000		5.8	U	66		2.4	U	10	U
CSG-1A-7 (6.5)	9/9/2011	7.1		1100		13		20		0.58	U	2.4	U
CSG-1A-8 (7.25)	9/9/2011	16		1600		120		48		0.56	U	2.4	U
CSG-1A-17 (7.25)-DUP	9/9/2011	16		1700		120		49		0.56	U	2.4	U
CSG-1A-9 (6.5)	9/9/2011	3.3	U	12		2.7	U	1.1	U	1.1	U	4.7	U
CSG-1A-10 (6.5)	9/7/2011	240		430		2.6	U	38		1.1	U	4.5	U
CSG-1A-11 (6.0)	9/7/2011	1.8	U	0.89	U	1.4	U	28		0.6	U	2.5	U

= exceeded RBSLs

Table 1. Historic Soil Gas Sampling Data at Building 965 Area (Continued)

Contaminant of Concern		Vinyl Chloride (µg/m³)		Benzene (µg/m³)		Trichloroethene (µg/m³)		cis-1,2-Dichloroethene (µg/m³)		Ethylbenzene (µg/m³)		1,3-Butadiene (µg/m³)	
		RBSLs (µg/m3)											
Sample Location	**Sample Date**	***20.7***		***60.6***		***495***		***5445***		***782***		***10***	
Shallow Soil Sample Locations													
CSG-1A-1 (4.0)	8/16/2012	5.4		19		1.5	U	80		1.9	U	1.3	U
CSG-1A-2 (3.5)	8/16/2012	1.3	U	0.61	U	1.4	U	2	U	1.8	U	1.2	U
CSG-1A-2 (3.5)-DUP	8/16/2012	1.3	U	0.61	U	1.4	U	2	U	1.8	U	1.2	U
CSG-1A-3 (3.5)	8/16/2012	0.88	U	0.48	J	0.99	U	1.4	U	1.2	U	0.84	U
CSG-1A-4 (3.5)	8/16/2012	1.4	U	0.66	U	1.6	U	3.1	J	1.9	U	1.3	U
CSG-1A-5 (3.5)	8/16/2012	1.6	U	0.77	U	1.8	U	2.6	U	2.3	U	1.6	U
CSG-1A-6 (2.9)	8/15/2012	66		42		6.7	U	1100		4.1	U	2	U
CSG-1A-7 (3.5)	8/15/2012	97		42		6.8	U	2900		4.2	U	2	U
CSG-1A-8 (3.75)	8/15/2012	310		130		520		1900		3.6	U	1.7	U
CSG-1A-8 (3.75)-DUP	8/15/2012	410		170		690		2600		5.3	J	1.9	U
CSG-1A-9 (3.5)	8/15/2012	0.78	U	8.7		1.5	U	7.8		0.94	U	0.46	U
CSG-1A-10 (4.0)	8/15/2012	48		95		3.4	J	510		1.5	J	0.52	U
CSG-1A-11 (3.5)	8/15/2012	0.83	U	19		1.6	U	1.2	U	1	U	0.48	U
Deep Soil Sample Locations													
CSG-1A-1 (6.5)	8/16/2012	66		51		5.2	U	390		6.4	U	4.5	U
CSG-1A-1 (6.5)-DUP	8/16/2012	49		40		5.8	U	320		7.1	U	4.9	U
CSG-1A-2 (6.5)	8/16/2012	2.1	J	16		12		4.4	J	1.8	U	1.2	U
CSG-1A-3 (9.5)	8/16/2012	1.4	U	1	J	1.6	U	3.2	J	2	U	1.4	U
CSG-1A-4 (6.5)	8/16/2012	100		34		6.9		440		8.3		1.3	U
CSG-1A-5 (6.5)	8/16/2012	1.2	J	1.8	J	7.5		7		1.2	U	0.81	U
CSG-1A-6 (6.0)	8/15/2012	74		58		6	J	1800		2	U	0.99	U
CSG-1A-7 (6.5)	8/15/2012	81		29		12		2300		2.5	U	1.2	U
CSG-1A-8 (7.25)	8/15/2012	320		180		540		4400		5.3	J	13	
CSG-1A-9 (6.5)	10/2/2012	0.83	U	16		1.6	U	17		0.83	U	0.96	U
CSG-1A-10 (6.5)	8/15/2012	100		32		1.8	J	410		0.96	U	0.46	U
CSG-1A-11 (6.0)	8/15/2012	0.74	U	1.6	J	1.4	U	1	U	0.89	U	0.43	U
CSG-1A-11 (6.0)	10/2/2012	0.8	U	0.92	J	1.6	U	0.97	U	0.81	U	0.92	U
CSG-1A-11 (6.0)-DUP	10/2/2012	0.85	U	1.6	J	1.7	U	1	U	0.86	U	0.98	U

= exceeded RBSLs

Table 1. Historic Soil Gas Sampling Data at Building 965 Area (Continued)

Contaminant of Concern		Vinyl Chloride (µg/m³)		Benzene (µg/m³)		Trichloroethene (µg/m³)		cis-1,2-Dichloroethene (µg/m³)		Ethylbenzene (µg/m³)		1,3-Butadiene (µg/m³)	
		RBSLs (µg/m3)											
Sample Location	**Sample Date**	***20.7***		***60.6***		***495***		***5445***		***782***		***10***	
Shallow Soil Sample Locations													
CSG-1A-1 (3.5)	11/11/2013	2.9	U	1.3	J	1.6	J	3.5	J	5	U	2.5	U
CSG-1A-2 (3.5)	11/11/2013	3.1	U	3.9	U	6.5	U	4.8	U	5.3	U	2.7	U
CSG-1A-2 (3.5)-DUP	11/11/2013	3.1	U	3.8	U	6.5	U	4.8	U	5.2	U	2.7	U
CSG-1A-3 (3.5)	11/11/2013	2.9	U	3.6	U	6	U	4.4	U	4.9	U	2.5	U
CSG-1A-4 (3.5)	11/11/2013	3.1	U	3.9	U	6.6	U	4.9	U	5.3	U	2.7	U
CSG-1A-5 (3.5)	11/11/2013	3.2	U	4	U	6.7	U	4.9	U	5.4	U	2.7	U
CSG-1A-6 (2.9)	11/11/2013	48		24		11	J	590		9.6	U	4.9	U
CSG-1A-7 (3.5)	11/8/2013	47		12		8.9		1200		5.4	U	2.7	U
CSG-1A-8 (3.75)	11/8/2013	44		75		150		1800		2.3	J	2.5	U
CSG-1A-9 (3.5)	11/8/2013	3	U	1.4	J	2.7	J	1.8	J	5.1	U	2.6	U
CSG-1A-10 (4.0)	11/11/2013	13		15		3.1	J	140		5.2	U	2.6	U
CSG-1A-11 (3.5)	11/8/2013	3	U	3.3	J	2.2	J	4.6	U	5	U	2.6	U
Deep Soil Sample Locations													
CSG-1A-1 (6.5)	11/11/2013	6.6		12		2.9	J	83		5.3	U	2.7	U
CSG-1A-1 (6.5)-DUP	11/11/2013	6.6		12		2.9	J	83		5.2	U	2.7	U
CSG-1A-2 (6.5)	11/11/2013	5.7	U	7.2	U	44		8.9	U	9.7	U	5	U
CSG-1A-3 (9.5)	11/11/2013	3.1	U	3.8	U	6.4	U	4.8	U	5.2	U	2.6	U
CSG-1A-4 (6.5)	11/11/2013	3	U	3.7	U	2.9	J	9.2		5.1	U	2.6	U
CSG-1A-4 (6.5)-DUP	11/11/2013	3	U	3.7	UJ	6.3	UJ	9.2		5.1	U	2.6	U
CSG-1A-5 (6.5)	11/11/2013	3.2	U	2	J	2.6	J	5	U	5.5	U	2.8	U
CSG-1A-6 (6.0)	11/11/2013	110		49		7	U	1500		5.7	U	2.9	U
CSG-1A-7 (6.5)	11/8/2013	56		21		22		1400		5.4	U	2.8	U
CSG-1A-8 (7.25)	11/8/2013	12		14		23		380		1.3	J	2.9	U
CSG-1A-9 (6.5)	11/8/2013	3.3	U	2.4	J	2.6	J	3.4	J	5.6	U	2.8	U
CSG-1A-10 (6.5)	11/11/2013	10		7.5		3	J	74		5.3	U	2.7	U
CSG-1A-11 (6.0)	11/8/2013	3.2	U	2.7	J	2.1	J	1.6	J	5.5	U	2.8	U

= exceeded RBSLs

Table 1. Historic Soil Gas Sampling Data at Building 965 Area (Continued)

Contaminant of Concern		Vinyl Chloride (µg/m³)		Benzene (µg/m³)		Trichloroethene (µg/m³)		cis-1,2-Dichloroethene (µg/m³)		Ethylbenzene (µg/m³)		1,3-Butadiene (µg/m³)	
		RBSLs (µg/m3)											
Sample Location	**Sample Date**	***20.7***		***60.6***		***495***		***5445***		***782***		***10***	
Shallow Soil Sample Locations													
CSG-1A-1 (3.5)	11/13/2014	3.1	U	2.1	U	0.45	U	6.1		5.2	U	2.7	U
CSG-1A-2 (3.5)	11/13/2014	3.1	U	3.9	U	0.68	JU	4.8	U	5.3	U	2.7	U
CSG-1A-3 (3.5)	11/13/2014	3	U	3.7	U	6.2	U	4.6	U	5	U	2.6	U
CSG-1A-4 (3.5)	11/13/2014	3	U	0.64	U	0.42	U	4.7	U	5.1	U	2.6	U
CSG-1A-5 (3.5)	11/13/2014	3.1	U	0.3	U	0.9	U	4.8	U	5.2	U	2.7	U
CSG-1A-6 (2.9)	11/12/2014	84		33	J	59	U	730		19	U	9.7	U
CSG-1A-7 (3.5)	11/12/2014	24		11		3.1	U	480		5.2	U	2.6	U
CSG-1A-7 (3.5)-DUP	11/13/2014	25		10		6.2	U	480		5	U	2.5	U
CSG-1A-8 (3.75)	11/12/2014	13		59		160		800		0.94	U	2.6	U
CSG-1A-9 (3.5)	11/12/2014	3	U	1.5	U	0.73	U	1.2	J	5.1	U	2.6	U
CSG-1A-10 (4.0)	11/13/2014	2.9		6		1.2	U	54		4.4	U	2.3	U
CSG-1A-11 (3.5)	11/12/2014	3.1	U	2.2	U	6.5	U	4.8	U	2.5	U	2.7	U
Deep Soil Sample Locations													
CSG-1A-1 (6.5)	11/13/2014	3.1	U	1.8	U	6.5	U	8.5		5.2	U	2.7	U
CSG-1A-2 (6.5)	11/13/2014	2.8	U	0.38	U	35		3	J	4.8	U	2.4	U
CSG-1A-4 (6.5)	11/13/2014	3.1	U	0.6	U	3.2	U	8.7		5.2	U	2.6	U
CSG-1A-5 (6.5)	11/13/2014	2.9	U	3.6	U	2.3	U	4.5	U	4.9	U	2.5	U
CSG-1A-6 (6.0)	11/12/2014	50		14		6.2	U	300		5	U	2.5	U
CSG-1A-7 (6.5)	11/12/2014	9.3		6.2		4.1	U	120		5	U	2.5	U
CSG-1A-8 (7.25)	11/12/2014	3.1	U	4.4		6.6		58		1.7	U	2.6	U
CSG-1A-9 (6.5)	11/12/2014	2.9	U	12		6.1	U	9.3		4.9	U	2.5	U
CSG-1A-9 (6.5)-DUP	11/13/2014	2.9	U	11		6	U	7.7		4.9	U	2.5	U
CSG-1A-10 (6.5)	11/13/2014	3	U	3.7	U	6.2	U	4.6	U	5	U	2.6	U
CSG-1A-11 (6.0)	11/12/2014	3.1	U	1.8	U	0.79	U	4.8	U	5.2	U	2.7	U

= exceeded RBSLs

Table 2. Data from Fourth Quarter 2014 Annual Monitoring Event

Sampling Location	MTBE	TBA	TBF	Nitrate	Sulfate	Dissolved Iron
Remedial Goal	**13 (µg/L)**	**NE**	**NE**	**NE**	**NE**	**NE**
Leading Edge Monitoring Wells						
IT-GMP-15	31	110	ND	-	-	-
IT-GMP-17	210	29	ND	-	-	-
IT-GMP-18	190/190	24	ND	ND	47.5	ND
IT-GMP-19	2.5	ND	ND	ND	57	ND
IT-MW-81D	ND	ND	ND	2.2	5.6	ND
IT-MW-92-38	130	29	ND	ND	69	ND
IT-PZ-7	ND	-	-	-	-	-
IT-PZ-9	200	28	ND	-	-	-
LEA-MW1	20	ND	ND	ND	57	ND
LEA-MW2	50/55	25	ND	-	-	-
LEA-MW3	290	110	ND	ND	74	ND
LEA-MW4	270	91	ND	ND	71	ND
LEA-MW5	410	67	ND	-	-	-
MW-86D	ND	-	-	-	-	-
MW-86S	ND	-	-	-	-	-
MW-M12	ND	-	-	-	-	-
MW-M13	120	-	-	-	-	-
MW-M13D	110	-	-	-	-	-
MW-M14D	ND	ND	ND	ND	83	ND
MW-M14S	0.59	ND	ND	-	-	-
MW-M27D	ND	-	-	-	-	-
MW-M27S	0.53	-	-	-	-	-
MW-M28	0.95	-	-	-	-	-
Upgradient Monitoring Wells						
957-MW4	7.2	ND	ND	ND	17	ND
970-MW1	ND	-	-	-	-	-
970-MW2	ND	-	-	-	-	-
970-MW3	ND/ND	-	-	-	-	-
970-MW4	1.5	66	ND	ND	16	24
970-MW5	6.5	-	-	-	-	-
IT-1MW-4A	ND	-	-	-	-	-
MW-1A	15	160	ND	ND	2.9	18
MW-3D	1.9	-	-			
MW-4A	60	290	ND	ND	0.82	43
MW-10A	2.5	-	-	-	-	-
MW-M15	26	ND	ND	-	-	-
MW-M18	ND	-	-	-	-	-
MW-M20D	26	ND	ND	0.47	63	0.93
MW-M21	26	ND	ND	ND	66	ND
MW-M23	84	11	ND	ND	53	0.37
MW-M24	ND	-	-	-	-	-
MW-M2-BR	ND	ND	ND	-	-	-
MW-M8	26	-	-	-	-	-
MW-M8-BR	ND	-	-	-	-	-
MW-M9	24	ND	ND	1.7	48	ND
NA-0	ND	ND	ND	ND	110	ND
NA-4	ND	-	-	-	-	-
NA-7	0.93	-	-	-	-	-
PG-MW1	54	12	ND	3.2	25	ND
PG-MW5	22	-	-	-	-	-

All concentrations are µg/L. ND = non-detect
NE = not established TBA = tert-butyl alcohol TBF = tert-butyl format

APPENDIX A

WELL PURGE LOGS AND SOIL GAS LOGS (NOVEMBER 2014)

Novato Water Level Data Sheet

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Well ID	DTW (Depth to Water)	TWD (Total Well Depth)	SampleDate	Time	Comments	Status
957-MW4	13.04	18.86	11/10/10	0804		ACT
970-MW1	10.44	18.75		0831		ACT
970-MW2	11.40	18.69		0810		ACT
970-MW3	11.24	16.73		1115		ACT
970-MW4	11.10	18.42		0814		ACT
970-MW5	10.70	18.59		0900		ACT
IT-1MW-4A	8.20	20.50		1425		ACT
~~IT-1MW-6~~						ACT
~~IT-ERE91-06~~						ACT
~~IT-EW-91-07~~						ACT
~~IT-EW-91-08~~						ACT
~~IT-EW-91-1~~						ACT
~~IT-EW-91-10~~						ACT
~~IT-EW-91-14~~						ACT
~~IT-EW-91-3~~						ACT
IT-GMP-15	5.58	10.73		1326		ACT
~~IT-GMP-16~~						ACT
IT-GMP-17	5.23	14.82		1317		ACT
IT-GMP-18	2.48	10.92		1313		ACT
IT-GMP-19	6.57	14.55		1235		ACT
~~IT-GMP-20~~						ACT
~~IT-GMP-22~~						ACT
IT-MW-78	8.60	12.75		1308		ACT
IT-MW-81D	9.60	30.67		1248		ACT
IT-MW-82D	10.71	25.41		1255		ACT
IT-MW-82S	5.38	14.28		1257		ACT
~~IT-MW-87~~						ACT
~~IT-MW-88D~~						ACT
~~IT-MW-88S~~						ACT
IT-MW-92-38	5.10	24.54		1047		ACT
~~IT-MW-92-39~~						ACT
~~IT-MW-92-40~~						ACT
IT-MW-92-43	5.80	36.15		1500		ACT
IT-MW-L26-1	9.21	3600		1505		ACT
IT-PZ-17	5.08	33.25		1243		ACT
~~IT-PZ-4~~						ACT
IT-PZ-7	6.52	21.71		1029		ACT
IT-PZ-9	2.31	26.20		1321		ACT
LEA-MW1	4.61	25.70		1128		ACT
LEA-MW2	4.92	24.20		1125		ACT
LEA-MW3	3.98	27.27		1057		ACT
LEA-MW4	4.45	25.17		1114		ACT
LEA-MW5	7.42	26.48	↓	1445		ACT

MW-10A	11.31	15.79	11/10/14	0828		ACT
MW-1A	9.81	17.41		0819		ACT
~~MW-1B~~						ACT
~~MW-1D~~						ACT
~~MW-2A~~						ACT
~~MW-3A~~						ACT
MW-3D	13.09	30.74		0910		
MW-4A	11.67	15.16		0907		ACT
~~MW-5A~~						ACT
~~MW-6A~~						ACT
~~MW-7A~~						ACT
MW-86D	13.13	37.74		1455		ACT
MW-86S	13.12	21.90		1453		ACT
~~MW-8A~~						ACT
MW-M12	5.83	19.40		1005		ACT
MW-M13	5.21	12.50		1010		ACT
MW-M13D	6.10	31.90		1013		ACT
MW-M14D	4.18	21.22		1106		ACT
MW-M14S	4.21	15.80		1104		ACT
MW-M15	6.07	16.05		1340		ACT
MW-M18	7.24	18.00		1445		ACT
MW-M20D	8.00	14.60		1523		ACT
~~MW-M20S~~						ACT
MW-M21	7.39	15.57		1500		ACT
MW-M23	5.03	13.54		0954		ACT
MW-M24	7.24	13.40		1220		ACT
MW-M27D	7.62	22.45		1050		ACT
MW-M27S	7.75	17.61		1032		ACT
MW-M28	9.28	21.10		0959		ACT
MW-M2-BR	10.20	37.74		0931		
MW-M8	7.62	15.06		1354		ACT
MW-M8-BR	8.04	60.35		1350		
MW-M9	11.54	18.03		1418		ACT
NA-0	7.70	11.00		1434		ACT
NA-4	13.13	13.62		1110		ACT
~~NA-6~~						ACT
~~NA-8S~~						ACT
~~NA-8~~						ACT
NA-7	13.12	15.00		1106		ACT
~~NA-7~~						ACT
~~PG-MW1~~						ACT
PG-MW1	10.43	19.54		1350		ACT
PG-MW5	9.73	16.36		1410		ACT
~~PG-MW5~~						ACT

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: 957-MW4	Date: 11/13/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: Peristaltic/Horiba YSI Pro Plus

Well Casing	4" PVC	Borehole Depth:	20.5	ft bgs
Top of Screen:	8 ft bgs	Bottom of Screen:	18	ft bgs
Static Water Level:	13.03 ft bgs			

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 13 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 15 ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts ☒
- Vault Lock ☒
- Concrete completion ☒
- Well lock/seal ☒

Criteria used to stop purging:
- Required Volume ☒
- Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1142
Corrective Actions:
Sample Collection Time: 1205

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1145	13.03	300	100	6.51	0.876	0.97	23.8	23.6	3	☐	
1148	13.05	600	100	6.46	0.879	0.73	23.2	45.1	3	☐	
1151	13.10	900	100	6.45	0.877	0.61	23.1	50.4	4	☐	
1154	13.14	1200	100	6.44	0.877	0.57	22.7	58.4	4	☒	
1157	13.16	1500	100	6.44	0.876	0.54	22.6	65.5	3	☒	
1200	13.18	1800	100	6.44	0.877	0.52	22.7	65.9	3	☒	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

Battelle
The Business of Innovation

DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: 970-MW1	Date: 11/14/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba
YSI 556

Well Casing: 4 PVC
Borehole Depth: 20.5 ft bgs
Top of Screen: 8 ft bgs
Bottom of Screen: 18 ft bgs
Static Water Level: 10.44 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 13 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 14.5 ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts ☑
- Vault Lock ☑
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100ml/min
Started at: 1027
Corrective Actions:
Sample Collection Time: 1045

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1030	10.45	300	100	6.70	0.813	1.22	21.04	-21.5	15	☐	
1033	10.47	600		6.66	0.812	1.15	20.97	-24.5	10	☐	
1036	10.48	900		6.62	0.812	1.05	20.99	-30.2	8	☑	
1039	10.48	1200		6.60	0.810	0.99	21.07	-33.5	7	☑	
1042	10.50	1500	↓	6.58	0.810	0.96	21.14	-35.0	7	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

11142014-EB@1100

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: 970-MW2	Date: 11/14/14	Personnel: Brian Weeks	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/~~Horiba~~ YSI Pro Plus

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts stripped ☐
- Vault Lock None ☐
- Concrete completion ☒
- Well lock/seal ☐

Initial Flowrate: 200 mL/min

Started at: 0710

Corrective Actions:

Well Casing	4"	PVC	Borehole Depth:	20.5	ft bgs
Top of Screen:	8	ft bgs	Bottom of Screen:	19	ft bgs
Static Water Level:	11.48	ft bgs			

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 13.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 15.25 ft bgs

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Sample Collection Time: 0730

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0713	11.52	600	200	6.69	.502	0.84	22.0	-31	12	☐	
0716	11.53	1400	200	6.61	.541	0.74	22.1	-38	11	☐	
0719	11.54	1800	200	6.59	.530	0.68	22.2	-42	10	☐	
0722	11.54	2400	200	6.56	.524	0.57	22.4	-43	6	☐	
0725	11.54	3000	200	6.58	.518	0.54	22.4	-44	5	☐	
0728	11.54	3600	200	6.58	.514	0.53	22.4	-45	5	☒	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: 970-MW3	Date: 11/13/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: ~~Peristaltic~~/Horiba YSI Pro Plus

Well Casing: 4" PVC
Borehole Depth: 17 ft bgs
Top of Screen: 6 ft bgs
Bottom of Screen: 16 ft bgs
Static Water Level: 11.21 ft bgs

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 11 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 14 ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts 2 1/2 miss ☐
- Vault Lock none ☐
- Concrete completion ☒
- Well lock/seal ☒

Criteria used to stop purging:
- Required Volume ☒
- Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1355
Corrective Actions:
Sample Collection Time: 1420

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1358	11.25	300	100	6.57	0.809	0.94	21.3	49.1	4	☐	
1401	11.28	600	↓	6.44	0.816	0.71	21.0	49.7	4	☐	
1404	11.29	900	↓	6.40	0.814	0.64	21.3	48.6	5	☒	
1407	11.30	1200	↓	6.40	0.811	0.67	21.4	50.4	3	☒	
1410	11.32	1500	↓	6.39	0.811	0.67	21.2	49.8	3	☒	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

970-MW3-DUP @ 1425

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: 970-MW4	Date: 11/14/14	Personnel: Brian Weeks	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/~~Horiba~~
YSI ProPlus

Well Casing Diameter: 4" PVC
Borehole Depth: 20.5 ft bgs
Top of Screen: 8 ft bgs
Bottom of Screen: 18 ft bgs
Static Water Level: 11.18 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 13 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 14.5 ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☒
Bolts stripped ☐
Vault Lock ☑
Concrete completion ☑
Well lock/seal ☐

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 200 ml/min
Started at: 0749
Corrective Actions:
Sample Collection Time: 0810

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0752	11.21	600	200	6.63	.457	0.47	23.1	-126	24	☐	ODOR
0755	11.21	1200	200	6.63	.491	0.45	23.2	-113	17	☐	
0758	11.22	1800	200	6.62	.497	0.44	23.2	-109	12	☐	
0801	11.23	2400	200	6.62	.519	0.39	23.2	-101	6	☐	
0804	11.23	3000	200	6.61	.543	0.35	23.4	-99	5	☐	
0807	11.23	3600	200	6.60	.556	0.32	23.4	-97	4	☒	
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Field Team Leader Signature

Battelle
The Business of Innovation

DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: 970-MW5	Date: 11/14/14	Personnel: Brian Weeks	Page 1 of 1

* EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/~~Horiba~~ YSI Pro Plus

Well Casing	PVC	Borehole Depth:	20.5 ft bgs
Top of Screen:	8 ft bgs	Bottom of Screen:	18 ft bgs
Static Water Level:	10.67 ft bgs		

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 13 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts ☒
Vault Lock ☐
Concrete completion ☒
Well lock/seal ☐

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 200 mL/min
Started at: 0915
Corrective Actions: 2/2 Tabs Stopped
Sample Collection Time: 0940

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0918	10.70	600	200	6.48	0.742	0.72	21.0	-87	87	☐	DO2
0921	10.71	1200	200	6.50	0.781	0.41	21.0	-104	21	☐	
0924	10.72	1800	200	6.63	0.823	0.31	21.1	-114	10	☐	
0927	10.72	2400	200	6.70	0.941	0.28	21.2	-122	7	☐	
0930	10.72	3000	200	6.72	0.952	0.27	21.2	-125	5	☐	
0933	10.73	3600	200	6.74	0.961	0.25	21.2	-127	5	☒	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-1A	Date: 11/14/14	Personnel: PW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Boriba YSI 556

Well Casing Diameter: 2 PVC
Borehole Depth: 17 ft bgs
Top of Screen: 4 ft bgs
Bottom of Screen: 17 ft bgs
Static Water Level: 9.81 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 13.5 ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts ½ missing ☐
Vault Lock None ☐
Concrete completion ☑
Well lock/seal ☑

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0952
Corrective Actions:
Sample Collection Time: 1010

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0955	9.84	300	100	7.01	0.864	1.46	22.86	-87.4	17	☐	
0958	9.86	600		6.95	0.868	1.25	23.02	-95.9	15	☐	
1001	9.89	900		6.90	0.869	1.10	23.30	-105.2	14	☑	
1004	9.92	1200		6.88	0.869	1.07	23.41	-110.7	14	☑	
1007	9.95	1600	↓	6.85	0.869	1.04	23.47	-114.9	13	☑	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-3D	Date: 11/13/14	Personnel: Nicholas Dackenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: ~~Peristaltic~~/Horiba YSI Pro PWS

Well Casing	2"	PVC	Borehole Depth:	31	ft bgs
Top of Screen:	26	ft bgs	Bottom of Screen:	31	ft bgs
Static Water Level:	12.99	ft bgs			

Is static water level above top of screened interval? ☒ YES ☐ NO

* Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 28.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 22 ft bgs

Well Inspection Checklist:
- Well Identification ☐
- Vault Cover ☒
- Vault Seal ☒
- Bolts ☒
- Vault Lock ☒
- Concrete completion ☒
- Well lock/seal ☒

Criteria used to stop purging:
- Required Volume ☒
- Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1113
Corrective Actions:
Sample Collection Time: 1130

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1116	13.00	300	100	7.00	0.850	0.74	20.7	-61.4	5	☐	
1119	13.05	600	100	7.01	0.855	0.58	21.2	-81.9	4	☐	
1122	13.10	900	100	7.02	0.850	0.42	21.9	-90.5	5	☒	
1125	13.13	1200	100	7.03	0.853	0.34	22.0	-93.8	5	☒	
1128	13.13	1500	100	7.03	0.856	0.33	22.0	-96.2	5	☒	
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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-4A	Date: 11/14/14	Personnel: Brian Weeks	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/~~Horiba~~ 451 Pro Plus

Well Casing Diameter: 2" PVC
Borehole Depth: 16 ft bgs
Top of Screen: 5 ft bgs
Bottom of Screen: 15 ft bgs
Static Water Level: 11.74 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 12.5 ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☒
Vault Seal ☒
Bolts ☐
Vault Lock ☐
Concrete completion ☒
Well lock/seal ☐

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 200ml/min
Started at: 0828
Corrective Actions: 2/2 Tabs Broken
Sample Collection Time: 0850

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0831	11.78	600	200	6.82	.681	0.28	21.3	-140	30	☐	ODOR
0834	11.82	1200	200	6.79	.682	0.19	21.0	-141	12	☐	
0837	11.86	1800	200	6.78	.684	0.18	21.0	-144	8	☐	
0840	11.91	2400	200	6.77	.685	0.17	21.0	-145	5	☐	
0843	11.95	3000	200	6.75	.687	0.17	21.0	-147	4	☒	
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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-10A	Date: 11/14/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic/Horiba~~ YSI 556

Well Casing	PVC	Borehole Depth:	16	ft bgs
Top of Screen:	6 ft bgs	Bottom of Screen:	16	ft bgs
Static Water Level:	11.31 ft bgs			

Is static water level above top of screened interval?
☐ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 11 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 14 ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts 1/2 missing ☐
- Vault Lock ☐
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0715
Corrective Actions:
Sample Collection Time: 0735

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0718	11.34	300	100	6.66	0.654	1.14	20.26	139.6	14	☐	
0721	11.35	600	↓	6.59	0.657	1.02	20.77	114.6	10	☐	
0724	11.37	900		6.56	0.680	0.94	20.87	105.4	9	☑	
0727	11.38	1200		6.55	0.680	0.91	20.95	103.2	8	☑	
0730	11.40	1500	↓	6.53	0.678	0.88	20.94	100.0	8	☑	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M2-BR	Date: 11/11/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: Ø PPM
Reading: Ø PPM

Equipment: ~~Peristaltic/Horiba~~ YSI Pro Plus

Well Casing: 2" PVC
Borehole Depth: 39 ft bgs
Top of Screen: 28 ft bgs
Bottom of Screen: 38 ft bgs
Static Water Level: 10.25 ft bgs

Is static water level above top of screened interval?
☒ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen *
Sampling Depth: 33 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 23 ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts miss 2/2 ☐
Vault Lock no ☐
Concrete completion ☒
Well lock/seal ☒

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 0803
Corrective Actions:
Sample Collection Time: 0820

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0806	10.25	300	100	6.68	0.484	2.05	18.7	155	3	☐	
0809	10.29	600	100	6.69	0.483	1.06	18.7	151	4	☒	
0812	10.34	900	100	6.69	0.482	0.94	18.7	148	4	☒	
0815	10.36	1200	100	6.69	0.482	0.85	18.8	145	4	☒	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M8 (Biosparging)	Date: 11/13/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: Peristaltic/Horiba YSI Pro Plus

Well Casing Diameter: 2" PVC
Borehole Depth: 15 ft bgs
Top of Screen: 5 ft bgs
Bottom of Screen: 15 ft bgs
Static Water Level: 9.10 ft bgs

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen *
Sampling Depth: 12 ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts ☒
Vault Lock ☒
Concrete completion ☒
Well lock/seal ☒

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0747
Corrective Actions:
Sample Collection Time: 0800

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0745	9.10	300	100	6.44	0.731	0.70	17.8	43.1	39	☐	
0748	9.10	600		6.46	0.726	0.52	17.8	52.8	11	☐	
0751	9.10	900		6.46	0.726	0.51	17.7	68.4	10	☒	
0754	9.10	1200		6.45	0.724	0.42	17.6	75.6	8	☒	
0757	9.10	1500	↓	6.45	0.724	0.42	17.7	74.3	8	☒	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M8-BR (Biosparging)	Date: 11/12/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: Ø PPM
Reading: Ø PPM

Equipment: Peristaltic/Horiba
YSI Pro Plus

Well Casing Diameter: 2" PVC
Borehole Depth: 60 ft bgs
Top of Screen: 49 ft bgs
Bottom of Screen: 59 ft bgs
Static Water Level: 8.00 ft bgs

Is static water level above top of screened interval?
☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen *
Sampling Depth: 54 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 34 ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts ☒
Vault Lock ☒
Concrete completion ☒
Well lock/seal ☒

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 0840
Corrective Actions:
Sample Collection Time: 0915

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0843	8.00	300	100	7.12	0.214	3.94	19.6	155.4	22	☐	
0846	8.02	600	↓	7.26	0.214	5.97	19.3	149.8	19	☐	
0849	8.04	900		7.34	0.214	6.12	19.1	146.7	20	☐	
0852	8.06	1200		7.36	0.214	5.80	18.8	145.8	20	☐	
0855	8.08	1500		7.39	0.214	6.14	18.7	144.3	19	☐	
0858	8.09	1800		7.40	0.214	6.18	18.8	143.5	19	☒	
0901	8.09	2100		7.40	0.214	6.26	18.8	143.1	20	☒	
0904	8.10	2400	↓	7.40	0.214	6.24	18.8	142.7	18	☒	
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Field Team Leader Signature [signature]

Battelle
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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M9	Date: 11/13/14	Personnel: Brian Weeks	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba YSI Pro Plus

Well Casing	2"	PVC	Borehole Depth:	16	ft bgs
Top of Screen:	5	ft bgs	Bottom of Screen:	15	ft bgs
Static Water Level:	11.73	ft bgs			

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 13.5 ft bgs

Well Inspection Checklist:

Well Identification	☒
Vault Cover	☒
Vault Seal	☐ N/A
Bolts	☐ N/A
Vault Lock	☒
Concrete completion	☒
Well lock/seal	☐

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 200 ml/min
Started at: 0742
Corrective Actions:
Sample Collection Time: 0810

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0745	11.75	600	200	6.46	735	0.84	20.4	204	21	☐	
0748	11.80	1200	200	6.46	664	0.51	20.4	129	11	☐	
0751	11.87	1800	200	6.47	652	0.47	20.3	98	6	☐	
0754	11.93	2400	200	6.47	644	0.41	20.3	78	5	☐	
0757	11.94	3000	200	6.48	638	0.40	20.3	75	4	☐	
0800	11.95	3600	200	6.48	634	0.38	20.3	72	4	☒	
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Field Team Leader Signature _____

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: NA-0	Date: 11/11/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing Diameter:	PVC	Borehole Depth:	12	ft bgs
Top of Screen:	5 ft bgs	Bottom of Screen:	12	ft bgs
Static Water Level:	7.70 ft bgs			

Is static water level above top of screened interval?
☐ YES ☑ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 8.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☐
- Vault Seal ☐
- Bolts ☑
- Vault Lock ☐
- Concrete completion ☑
- Well lock/seal ☐

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0740

Corrective Actions: W.L. Dropped 1.33 Ft. Stopped purge @ 0741 Returned 11/12/14 @ 0715 For Gmb sample W.L. 7.79

Sample Collection Time: 0715

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0715	7.79	Grab	—	6.62	1.295	2.13	17.11	88.7	35	☐	
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Field Team Leader Signature: [signature]

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: NA-4 (Biosparging)	Date: 11/13/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: ~~Peristaltic~~ Horiba YSI Pro Plus

Well Casing Diameter:	1" PVC		Borehole Depth:	14.5	ft bgs
Top of Screen:	8.5	ft bgs	Bottom of Screen:	13.5	ft bgs
Static Water Level:	13.13	ft bgs			

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 11 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 13.1/2 ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts 2/2 misc ☒
Vault Lock ☒
Concrete completion ☒
Well lock/seal ☒

Criteria used to stop purging:
Required Volume ☐
Dry Well ☒

Initial Flowrate: 100 mL/min
Started at: 1230

Corrective Actions:
1234 - stopped purge
NL @ 13.41 - dewatered
Return (11/14/14)
0915 W.L. 13.25

Sample Collection Time: 0915 (11/14/14)

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1233	13.13	300	100	6.49	1.029	0.62	21.6	-9.9	80	☐	
1234	—	—	—							☐	well dewatered
										☐	
0915	13.25	GRAB	—	6.59	0.976	0.79	22.00	-21.2	51	☐	Return (11/14/14)
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

11142014-FB @ 0925

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: NA-7 (Biosparging)	Date: 11/12/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: Ø PPM
Reading: Ø PPM

Equipment: ~~Peristaltic~~/Horiba YSI Pro Plus

Well Casing Diameter:	1" PVC	Borehole Depth:	15 ft bgs
Top of Screen:	10 ft bgs	Bottom of Screen:	15 ft bgs
Static Water Level:	13.13 ft bgs		

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 12.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 14 ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts ☒
- Vault Lock None ☐
- Concrete completion ☒
- Well lock/seal ☒

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☒

Initial Flowrate: 100 mL/min
Started at: 0953
Corrective Actions:
Sample Collection Time: 1000 (11/13/14)

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0956	13.13	300	100	6.41	0.569	0.53	22.9	-69.6	20	☐	
0959	13.16	600	100	6.44	0.587	0.50	22.8	-71.2	19	☐	well dewatered @ 1000
										☐	
1000	GRAB	--	-	6.40	0.600	0.45	22.0	-83.5	29	☐	(11/13/14)
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Return to well (11/13/14) @ 1000
Begin filling bottles @ 1000

Field Team Leader Signature

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Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: PG-MW1	Date: 11/13/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: Peristaltic/~~Horiba~~ YSI Pro Plus

Well Casing	2"	PVC	Borehole Depth:	20	ft bgs
Top of Screen:	10	ft bgs	Bottom of Screen:	20	ft bgs
Static Water Level:	10.31	ft bgs			

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 15 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 15.5 ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts 2/2 mis ☐
Vault Lock ☒
Concrete completion ☒
Well lock/seal ☒

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1022
Corrective Actions:
Sample Collection Time: 1045

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1025	10.32	300	100	6.47	0.829	0.53	18.7	118.7	9	☐	
1028	10.38	600	↓	6.46	0.832	0.509	19.0	118.2	10	☐	
1031	10.43	900		6.46	0.833	0.47	19.2	118.0	10	☒	
1034	10.47	1200		6.46	0.832	0.38	19.4	117.9	9	☒	
1037	10.49	1500		6.46	0.832	0.36	19.2	117.9	10	☒	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: PG-MW5	Date: 11/13/14	Personnel: Brian Weeks	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba YSI pro plus

Well Casing Diameter: 2 in PVC
Borehole Depth: 17 ft bgs
Top of Screen: 6 ft bgs
Bottom of Screen: 17 ft bgs
Static Water Level: 9.79 ft bgs

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 11.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☐
Bolts ☐
Vault Lock ☐
Concrete completion ☒
Well lock/seal ☐

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 200 ml/min
Started at: 0846
Corrective Actions: Standpipe inside Wellbox. lid of Box does not close over Standpipe lid
Sample Collection Time: 0910

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0849	9.84	600	200	6.57	799	0.79	18.6	-55	14	☐	
0852	9.86	1200	200	6.57	780	0.64	18.9	-50	8	☐	
0855	9.90	1800	200	6.57	752	0.63	18.9	-47	5	☐	
0858	9.93	2400	200	6.57	744	0.60	18.9	-45	5	☐	
0901	9.97	3000	200	6.58	731	0.59	19.0	-46	4	☒	
0904	9.99	3600	200	6.58	725	0.60	19.0	-46	4	☒	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature: BW

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-1MW-4A	Date: 11/12/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: ~~Peristaltic~~/~~Horiba~~ YSI Pro Plus

Well Casing	4"	PVC	Borehole Depth:	21 ft bgs
Top of Screen:	5 ft bgs		Bottom of Screen:	20 ft bgs
Static Water Level:	8.70 ft bgs			

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 12.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 14 ft bgs

Well Inspection Checklist:

Well Identification		☒
Vault Cover		☒
Vault Seal		☒
Bolts	N/A	☐
Vault Lock	None	☐
Concrete completion		☒
Well lock/seal		☒

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 0735
Corrective Actions:
Sample Collection Time: 0810

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0738	8.70	300	100	6.42	0.713	2.17	16.6	168.8	11	☐	
0741	8.72	600		6.41	0.717	1.79	16.6	165.9	11	☐	
0744	8.74	900		6.40	0.714	1.25	16.6	163.6	10	☐	
0747	8.74	1200		6.39	0.713	1.07	15.9	162.1	11	☐	
0750	8.75	1500		6.38	0.713	0.99	15.7	153.8	11	☐	
0753	8.77	1800		6.38	0.712	0.86	15.8	145.2	11	☒	
0756	8.78	2100		6.38	0.713	0.90	15.7	139.6	11	☒	
0759	8.80	2400	↓	6.38	0.713	0.89	15.8	140.2	10	☒	
										☐	
										☐	
										☐	
										☐	

MS/MSD

Field Team Leader Signature _____

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-GMP-15 (Leading Edge)	Date: 11/13/14	Personnel: PW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing Diameter: PVC
Borehole Depth: 12 ft bgs
Top of Screen: 5 ft bgs
Bottom of Screen: 10 ft bgs
Static Water Level: 5.58 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 7.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 8.0 ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts N/A ☐
- Vault Lock ☑
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min / 50ml/min
Started at: 0836

Corrective Actions: W.L Dropping Restarted pump @ 50ml/min

Sample Collection Time: 0855

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0839	5.70	150	50	6.45	0.572	1.52	16.48	-21.2	13	☐	
0842	5.73	300	↓	6.47	0.571	1.05	16.42	-26.9	10	☐	
0845	5.76	450	↓	6.50	0.573	1.00	16.42	-30.4	7	☑	
0848	5.79	600	↓	6.51	0.573	0.97	16.44	-35.2	6	☑	
0851	5.80	750	↓	6.51	0.576	0.92	16.46	-35.0	6	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-GMP-17 (Leading Edge)	Date: 11/13/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: PVC
Borehole Depth: 12 ft bgs
Top of Screen: 5 ft bgs
Bottom of Screen: 10.5 ft bgs
Static Water Level: 5.23 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 7.75 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 8 ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts N/A ☐
Vault Lock ☑
Concrete completion ☑
Well lock/seal ☑

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 1124
Corrective Actions:
Sample Collection Time: 1145

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1127	5.34	300	100	6.50	0.525	1.92	20.77	137.5	10	☐	
1130	5.34	600	"	6.46	0.521	1.65	21.12	125.0	8	☐	
1133	5.34	900	"	6.45	0.522	1.32	21.48	120.6	8	☐	
1136	5.35	1200	"	6.45	0.522	1.28	21.54	117.0	8	☑	
1139	5.35	1500	"	6.46	0.522	1.22	21.60	114.7	7	☑	
1142	5.35	1800	"	6.46	0.522	1.17	21.69	112.2	7	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-GMP-18 (Leading Edge)	Date: 11/13/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba YSI556

Well Casing: PVC
Borehole Depth: 12 ft bgs
Top of Screen: 6 ft bgs
Bottom of Screen: 10.5 ft bgs
Static Water Level: 2.48 ft bgs

Is static water level above top of screened interval? ☐ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 8.25 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts n/a ☐
Vault Lock ☑
Concrete completion ☑
Well lock/seal ☑

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 50 ml/min
Started at: 1350
Corrective Actions:
Sample Collection Time: 1410

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1353	2.51	150	50	6.50	0.898	1.46	20.32	171.8	10	☐	
1356	2.55	300	↓	6.46	0.897	1.32	20.45	153.6	7	☐	
1359	2.58	450	↓	6.45	0.895	1.23	20.51	148.8	7	☑	
1402	2.62	600	↓	6.44	0.895	1.17	20.57	139.5	7	☑	
1405	2.67	750	↓	6.44	0.894	1.15	20.64	134.2	6	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

11132014-EB@1440
IT-GMP-18-DUP @ 1385 1415

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-GMP-19 (Leading Edge)	Date: 11/12/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: 1 PVC
Borehole Depth: 12 ft bgs
Top of Screen: 5.5 ft bgs
Bottom of Screen: 10.2 ft bgs
Static Water Level: 6.82 ft bgs

Is static water level above top of screened interval? ☐ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 7.85 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 9.5 ~~8.5~~ ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts N/A ☐
- Vault Lock ☑
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 1155
Corrective Actions:
Sample Collection Time: 1215

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1158	6.90	300	100	6.72	1.559	1.63	17.25	117.4	87	☐	
1201	6.92	600	↓	6.75	1.564	1.27	17.18	109.7	75	☐	
1204	6.94	900		6.75	1.564	1.15	17.20	104.2	65	☑	
1207	6.97	1200		6.74	1.564	1.11	17.23	100.5	65	☑	
1210	7.01	1500	↓	6.74	1.563	1.09	17.27	97.6	64	☑	
										☐	
										☐	
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										☐	
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										☐	

Field Team Leader Signature: [signature]

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-MW-81D (Leading Edge)	Date: 11/11/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: Peristaltic/Horiba YSI Pro Plus

Well Casing	4"	PVC	Borehole Depth:	32.42	ft bgs
Top of Screen:	22.42	ft bgs	Bottom of Screen:	32.42	ft bgs
Static Water Level:	9.49	ft bgs			

Is static water level above top of screened interval?
☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 27.42 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 21 ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts ☒
- Vault Lock ☒
- Concrete completion ☒
- Well lock/seal ☒

Criteria used to stop purging:
- Required Volume ☒
- Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 0915
Corrective Actions:
Sample Collection Time: 0945

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0918	9.50	300	100	6.92	0.144	2.31	18.1	153.3	12	☐	
0921	9.52	600	100	6.71	0.141	1.84	18.1	154.0	9	☐	
0924	9.55	900	100	6.55	0.140	1.80	17.9	156.5	6	☐	
0927	9.58	1200	100	6.51	0.140	4.29	17.9	158.2	7	☐	
0930	9.60	1500	100	6.48	0.140	5.31	17.9	160.0	7	☐	
0933	9.61	1800	100	~~6.6~~ 6.45	0.140	1.37	18.1	154.8	6	☒	
0936	9.63	2100	100	6.45	0.141	1.29	18.1	152.9	6	☒	
0939	9.64	2400	100	6.44	0.142	1.28	18.1	152.6	8	☒	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-MW-92-38 (Leading Edge)	Date: 11/12/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: Ø PPM
Reading: Ø PPM

Equipment: ~~Peristaltic~~/Horiba YSI Pro Plus

Well Casing Diameter:	4" PVC	Borehole Depth:	26	ft bgs
Top of Screen:	14.5 ft bgs	Bottom of Screen:	25	ft bgs
Static Water Level:	5.13 ft bgs			

Is static water level above top of screened interval?
☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 19.75 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 15 ft bgs

Well Inspection Checklist:

Well Identification	☒
Vault Cover	☒
Vault Seal	☒
Bolts 2/2 miss	☐
Vault Lock	☒
Concrete completion	☒
Well lock/seal	☒

Criteria used to stop purging:

Required Volume	☒
Dry Well	☐

Initial Flowrate: 100 ml/min
Started at: 1120
Corrective Actions:
Sample Collection Time: 1140

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1123	5.13	300	100	6.27	0.742	0.55	18.9	25.6	9	☐	
1126	5.13	600		6.22	0.744	0.47	18.9	25.7	6	☐	
1129	5.13	900		6.20	0.745	0.36	18.8	24.6	7	☐	
1132	5.13	1200		6.21	0.745	0.27	18.7	21.9	7	☒	
1135	5.13	1500		6.22	0.746	0.31	18.7	18.0	6	☒	
1138	5.13	1800		6.22	0.746	0.30	18.7	19.2	6	☒	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature: _____

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-PZ-7	Date: 11/12/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: 2 PVC
Borehole Depth: 20.3 ft bgs
Top of Screen: 9.2 ft bgs
Bottom of Screen: 19.2 ft bgs
Static Water Level: 6.52 ft bgs

Is static water level above top of screened interval? ☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 14.2 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☑
- Vault Seal ☒
- Bolts N/A ☐
- Vault Lock ☐
- Concrete completion ☑
- Well lock/seal None ☐

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0912
Corrective Actions:

Sample Collection Time: 0935

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0915	6.54	300	100	6.75	0.679	3.86	18.83	154.0	7	☐	
0918	6.57	600	"	6.55	0.683	2.50	18.65	150.2	6	☐	
0921	6.60	900	"	6.47	0.694	2.12	18.61	145.4	6	☐	
0924	6.62	1200	"	6.40	0.699	1.65	18.75	135.9	5	☑	
0927	6.65	1500	"	6.38	0.699	1.57	18.73	132.6	5	☑	
0930	6.67	1800	"	6.37	0.700	1.52	18.70	129.5	5	☑	
										☐	
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										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: IT-PZ-9 (Leading Edge)	Date: 11/13/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba
YSI 556

Well Casing: 2 PVC
Borehole Depth: 24 ft bgs
Top of Screen: 7.9 ft bgs
Bottom of Screen: 22.9 ft bgs
Static Water Level: 2.31 ft bgs

Is static water level above top of screened interval?
☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 15.4 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts N/A ☐
Vault Lock ☑
Concrete completion ☑
Well lock/seal ☑

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 1314
Corrective Actions:

Sample Collection Time: 1335

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1314	2.43	300	100	6.66	0.759	2.05	18.66	115.2	6	☐	
1322	2.43	600		6.60	0.757	1.97	18.42	109.3	6	☐	
1325	2.43	900		6.58	0.756	1.93	18.46	105.2	5	☑	
1328	2.43	1200		6.56	0.754	1.88	18.58	101.2	5	☑	
1331	2.43	1500	↓	6.53	0.753	1.86	18.64	97.3	5	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: LEA-MW1	Date: 11/12/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba YSI 556

Well Casing Diameter:	2.0 in	PVC	Borehole Depth:	22.5 ft bgs
Top of Screen:	17.0 ft bgs		Bottom of Screen:	22.0 ft bgs
Static Water Level:	4.61 ft bgs			

Is static water level above top of screened interval?
☑ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 19.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts N/A ☐
- Vault Lock ☑
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 1353
Corrective Actions:
Sample Collection Time: 1415

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1356	4.80	300	100	6.50	0.687	2.25	22.38	184.6	4	☐	
1359	4.80	600		6.47	0.677	1.76	22.42	155.8	4	☐	
1402	4.81	900		6.43	0.679	1.64	22.50	144.4	4	☐	
1405	4.81	1200		6.40	0.677	1.55	22.57	140.6	3	☑	
1408	4.81	1500		6.39	0.677	1.50	22.60	138.9	3	☑	
1411	4.81	1800	↓	6.39	0.676	1.47	22.63	135.2	3	☑	
										☐	
										☐	
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										☐	
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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: LEA-MW2	Date: 11/11/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing Diameter:	2.0 in	PVC	Borehole Depth:	23.5 ft bgs
Top of Screen:	18.0 ft bgs		Bottom of Screen:	23.0 ft bgs
Static Water Level:	4.92 ft bgs			

☑ YES ☐ NO — Is static water level above top of screened interval?

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 20.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☑
Vault Seal ☑
Bolts N/A ☐
Vault Lock ☑
Concrete completion ☒
Well lock/seal ☒

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0813
Corrective Actions:
Sample Collection Time: 0835

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L	Temperature (°C)	ORP ±10 mV	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0816	5.00	300	100	6.83	0.700	2.06	19.26	14.8	5	☐	
0819	5.00	600		6.75	0.707	1.93	19.26	13.9	4	☐	
0822	5.01	900		6.73	0.711	1.39	19.09	22.6	4	☐	
0825	5.01	1200		6.70	0.721	1.30	19.17	27.8	3	☑	
0828	5.01	1500		6.67	0.724	1.27	19.23	30.2	3	☑	
0831	5.03	1800	↓	6.67	0.731	1.23	19.26	35.2	3	☑	
										☐	
										☐	
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										☐	

LEA-MW2-DUP ~~0823~~ @ 0840

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Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: LEA-MW3	Date: 11/11/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: [x] PPM
Reading: [x] PPM

Equipment: ~~Peristaltic~~/Hanba YSI Pro Plus

Well Inspection Checklist:
- Well Identification: [x]
- Vault Cover: [x]
- Vault Seal: [x]
- Bolts: [x]
- Vault Lock: [x]
- Concrete completion: [x]
- Well lock/seal: [x]

Initial Flowrate: 100 mL/min

Started at: 1020

Corrective Actions:

Well Casing Diameter:	2.0 in	PVC	Borehole Depth:	23.5	ft bgs
Top of Screen:	18.0	ft bgs	Bottom of Screen:	23.0	ft bgs
Static Water Level:	3.99	ft bgs			

Is static water level above top of screened interval?
[x] YES [ ] NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 20.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 14 ft bgs

Criteria used to stop purging:
- Required Volume: [x]
- Dry Well: [ ]

Sample Collection Time: 1040

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1023	4.00	300	100	6.31	0.775	1.03	18.1	63.9	9	[ ]	
1026	4.01	600	100	6.38	0.797	0.68	18.1	42.7	4	[ ]	
1029	4.01	900	100	6.39	0.8003	0.51	18.1	36.3	5	[ ]	
1032	4.01	1200	100	6.40	0.810	0.36	18.1	32.2	6	[x]	
1035	4.03	1500	100	6.41	0.814	0.37	17.9	30.0	6	[x]	
1038	4.03	1800	100	6.40	0.814	0.37	18.1	30.2	6	[x]	
										[ ]	
										[ ]	
										[ ]	
										[ ]	
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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: LEA-MW4	Date: 11/11/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: ø PPM
Reading: ø PPM

Equipment: Peristaltic/Geriba YSI Pro Plus

Well Casing Diameter:	2.0 in	PVC	Borehole Depth:	22.5 ft bgs
Top of Screen:	17.0	ft bgs	Bottom of Screen:	22.0 ft bgs
Static Water Level:	4.57	ft bgs		

Is static water level above top of screened interval?
☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen *
Sampling Depth: 20 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 13 ft bgs

Well Inspection Checklist:

Well Identification		☒
Vault Cover		☒
Vault Seal		☒
Bolts	N/A	☐
Vault Lock		☒
Concrete completion		☒
Well lock/seal		☒

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1055
Corrective Actions:
Sample Collection Time: 1130

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1096	4.59	300	100	6.43	0.632	1.09	17.9	111.1	6	☐	
1101	4.66	600	100	6.42	0.731	0.62	18.1	110.3	5	☐	
1104	4.69	900	100	6.41	0.749	0.57	18.9	107.1	6	☐	
1107	4.72	1200	100	6.41	0.758	0.52	19.1	105.6	6	☐	
1110	4.72	1500	100	6.41	0.765	0.44	19.1	102.3	4	☐	
1113	4.73	1800	100	6.41	0.766	0.42	19.1	101.6	6	☐	
1115	4.73	2100	100	6.41	0.772	0.41	19.1	101.0	5	☒	
1118	4.74	2400	100	6.42	0.770	0.40	19.4	100.5	6	☒	
1121	4.74	2700	100	6.41	0.774	0.39	19.4	100.1	4	☒	
										☐	
										☐	
										☐	

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: LEA-MW5	Date: 11/13/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba
YSI 556

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts N/A ☐
Vault Lock ☑
Concrete completion ☑
Well lock/seal ☑

Initial Flowrate: 100 ml/min
Started at: 0751
Corrective Actions:

Well Casing Diameter:	2.0 in	PVC	Borehole Depth:	23.5	ft bgs
Top of Screen:	18.0	ft bgs	Bottom of Screen:	23.0	ft bgs
Static Water Level:	7.42	ft bgs			

Is static water level above top of screened interval? ☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 20.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Sample Collection Time: 0810

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0754	7.51	300	100	6.40	0.761	3.16	16.56	189.8	4	☐	
0757	7.51	600		6.37	0.754	2.84	16.32	195.3	3	☐	
0800	7.51	900		6.37	0.754	2.74	16.26	198.0	3	☐	
0803	7.51	1200		6.37	0.754	2.37	16.14	196.4	3	☑	
0806	7.51	1500		6.35	0.758	2.31	16.18	203.2	3	☑	
0809	7.51	1800	↓	6.35	0.758	2.25	16.20	208.0	3	☑	
										☐	
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										☐	
										☐	
										☐	

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-86D (Leading Edge)	Date: 11/11/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: 4 PVC
Borehole Depth: 38.18 ft bgs
Top of Screen: 29.18 ft bgs
Bottom of Screen: 38.18 ft bgs
Static Water Level: 13.13 ft bgs

Is static water level above top of screened interval? ☑ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 33.68 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts -3/3 ☐
Vault Lock None ☐
Concrete completion ☑
Well lock/seal None ☐

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 1052
Corrective Actions:
Sample Collection Time: 1115

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1055	13.15	300	100	7.25	0.203	5.27	19.03	163.4	8	☐	
1058	13.16	600		7.03	0.198	2.57	19.06	160.4	5	☐	
1101	13.16	900		6.95	0.196	2.54	19.18	155.6	4	☐	
1104	13.16	1200		6.90	0.196	2.37	19.21	150.2	4	☑	
1107	13.16	1500		6.87	0.195	2.35	19.23	145.7	4	☑	
1110	13.17	1500	"	6.86	0.193	2.31	19.27	143.2	4	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

MS/MSD collected

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-86S (Leading Edge)	Date: 11/11/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing	4	PVC	Borehole Depth:	39.79 ft bgs
Top of Screen:	13.29 ft bgs		Bottom of Screen:	21.79 ft bgs
Static Water Level:	13.12 ft bgs			

Is static water level above top of screened interval?
☑ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 17.54 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☐
- Bolts -2/3 ☐
- Vault Lock ☐
- Concrete completion ☑
- Well lock/seal ☐

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: ~~1025~~ 1125
Corrective Actions:
Sample Collection Time: 1145

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1128	13.15	300	100	6.83	0.569	1.80	19.50	-14.2	6	☐	
1131	13.17	600	↓	6.47	0.568	1.70	19.72	-32.2	5	☐	
1134	13.18	900	↓	6.30	0.566	1.56	19.80	-40.3	4	☑	
1137	13.20	1200	↓	6.27	0.563	1.50	19.83	-46.5	4	☑	
1140	13.22	1500	↓	6.26	0.562	1.46	19.87	-49.0	4	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

11/12/2014 - FB @ 1150

Battelle
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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M12 (Leading Edge)	Date: 11/11/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic/Horiba~~ YSI 556

Well Casing	2	PVC	Borehole Depth:	15 ft bgs
Top of Screen:	5 ft bgs		Bottom of Screen:	15 ft bgs
Static Water Level:	8.83 ft bgs			

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 11.4 ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts N/A ☐
Vault Lock ☑
Concrete completion ☑
Well lock/seal ☑

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 50 ml/min
Started at: 1413

Corrective Actions:
1420 W.L Dropped Below .33 Ft. Stopped purge W.L @ 9.26
1500 W.L @ 8.85 Grabbed sample

Sample Collection Time: 1560

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1416	8.95	150	50	6.69	1.263	1.20	20.01	180.9	6	☐	
1419	9.08	300	↓	6.64	1.272	0.19	19.82	176.4	5	☐	
—	Return To	Well		To Collect	Sample					☐	
										☐	
1500	8.85	Grab	—	6.75	1.265	0.97	19.44	179.5	5	☐	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

11/12/2014 - FB @ 1515

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M13 (Leading Edge)	Date: 11/13/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: PVC
Borehole Depth: 15 ft bgs
Top of Screen: 5 ft bgs
Bottom of Screen: 15 ft bgs
Static Water Level: 5.21 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 10.5 ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts N/A ☐
Vault Lock None ☐
Concrete completion ☑
Well lock/seal No Cap ☐

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 50 ml/min
Started at: 1014
Corrective Actions:
Sample Collection Time: 1035

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1017	5.27	150	50	6.50	0.779	1.70	19.01	107.7	8	☐	
1020	5.30	300	↓	6.47	0.777	1.59	19.32	108.4	6	☐	
1023	5.34	450		6.45	0.778	1.50	19.50	110.2	5	☐	
1026	5.37	600		6.44	0.778	1.47	19.59	113.0	4	☑	
1029	5.41	750		6.42	0.778	1.44	19.64	116.9	4	☑	
1032	5.46	900	↓	6.41	0.777	1.39	19.68	117.4	4	☑	
										☐	
										☐	
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Field Team Leader Signature

Battelle
The Business of Innovation

DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M13D (Leading Edge)	Date: 11/13/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: 2 PVC
Borehole Depth: 29.5 ft bgs
Top of Screen: 25 ft bgs
Bottom of Screen: 29 ft bgs
Static Water Level: 6.10 ft bgs

Is static water level above top of screened interval?
☑ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 27 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts N/A ☐
- Vault Lock ☑
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0936
Corrective Actions:
Sample Collection Time: 0955

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0939	6.17	300	100	6.52	0.750	1.09	19.15	90.4	6	☐	
0942	6.20	600	↓	6.44	0.748	0.75	19.35	69.1	5	☐	
0945	6.20	900	↓	6.43	0.745	0.72	19.40	62.5	5	☑	
0948	6.21	1200	↓	6.42	0.745	0.68	19.44	58.3	5	☑	
0951	6.21	1500	↓	6.40	0.744	0.66	19.51	55.0	4	☑	
										☐	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M14D (Leading Edge)	Date: 11/11/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba YSI 556

Well Casing	1	PVC	Borehole Depth:	22 ft bgs
Top of Screen:	17	ft bgs	Bottom of Screen:	22 ft bgs
Static Water Level:	4.18	ft bgs		

Is static water level above top of screened interval?
☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 19.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts N/A ☐
- Vault Lock ☐
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 1331
Corrective Actions:
Sample Collection Time: 1350

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1334	4.29	300	100	7.25	0.514	3.32	20.34	124.2	6	☐	
1337	4.29	600	"	7.09	0.519	2.20	20.26	124.1	5	☐	
1340	4.30	900	"	7.01	0.519	2.09	20.17	116.1	4	☐	
1343	4.30	1200	"	6.97	0.521	1.98	20.15	110.2	4	☑	
1346	4.32	1800	"	6.95	0.521	1.95	20.18	107.5	4	☑	
1349	4.33	2400	"	6.94	0.523	1.90	20.18	104.0	4	☑	
										☐	
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Field Team Leader Signature: [signature]

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M14S (Leading Edge)	Date: 11/12/14	Personnel: PW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: 1 PVC
Borehole Depth: 22 ft bgs
Top of Screen: 8 ft bgs
Bottom of Screen: 13 ft bgs
Static Water Level: 4.21 ft bgs

Is static water level above top of screened interval? ☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts N/A ☐
Vault Lock None ☐
Concrete completion ☑
Well lock/seal ~~N/A~~ ☑

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 1117
Corrective Actions:

Sample Collection Time: 1135

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1120	4.38	300	100	6.89	0.685	1.30	20.66	56.9	6	☐	
1123	4.40	600		6.78	0.686	1.29	20.58	47.6	4	☐	
1126	4.40	900		6.73	0.685	1.18	20.42	42.6	3	☑	
1129	4.41	1200		6.69	0.685	1.15	20.37	37.9	3	☑	
1132	4.41	1500	40	6.68	0.685	1.10	20.35	34.0	3	☑	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M15	Date: 11/13/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: Ø PPM
Reading: Ø PPM

Equipment: Peristaltic/Horiba YSI Pro Plus

Well Casing: 1" PVC
Borehole Depth: 16 ft bgs
Top of Screen: 4 ft bgs
Bottom of Screen: 16 ft bgs
Static Water Level: 6.81 ft bgs

Is static water level above top of screened interval? * ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 11 ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts ☒
- Vault Lock ☒
- Concrete completion ☒
- Well lock/seal ☒

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☒

Initial Flowrate: 100 mL/min
Started at: 0817

Corrective Actions:
Dropped below threshold, (0.33) unable to continue purge
0815 (11/14/14) W.L. 6.89

Sample Collection Time: 0815 (11/14/14)

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0820	7.25	—	—	—	—	—	—	—	—	☐	Dropped below 0.33 ft.
0815	6.89	GRAB	—	Insufficient water to collect parameter					(DW)	☐	Return (11/14/14)
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M18	Date: 11/11/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: Ø PPM
Reading: Ø PPM

Equipment: Peristaltic/Horiba
YSI Pro Plus

Well Casing: 1" PVC
Borehole Depth: 15 ft bgs
Top of Screen: 5 ft bgs
Bottom of Screen: 15 ft bgs
Static Water Level: 7.24 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 10 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen *
Sampling Depth: 11 ft bgs

Well Inspection Checklist:

Well Identification	over grown	☐
Vault Cover		☒
Vault Seal		☐
Bolts	N/A	☐
Vault Lock	None	☐
Concrete completion		☒
Well lock/seal	None	☐

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1322
Corrective Actions:
Sample Collection Time: 1345

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1325	7.26	900	100	6.42	0.830	0.78	17.6	11.8	7	☐	
1328	7.29	600	100	6.43	0.830	0.57	17.8	17.1	6	☐	
1331	7.35	900	100	6.43	0.830	0.58	17.9	17.5	6	☐	
1334	7.36	1200	100	6.43	0.830	0.45	18.0	22.7	4	☒	
1337	7.40	1500	100	6.42	0.830	0.43	18.1	27.8	4	☒	
1340	7.42	1800	100	6.43	0.830	0.42	18.1	28.7	4	☒	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M20D	Date: 11/12/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: ~~Peristaltic~~/Horiba YSI Pro Plus

Well Casing Diameter: 1" PVC
Borehole Depth: 15.5 ft bgs
Top of Screen: 12.5 ft bgs
Bottom of Screen: 15.5 ft bgs
Static Water Level: 7.70 ft bgs

Is static water level above top of screened interval?
☒ YES ☐ NO

* Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 14 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 12 ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts ☒
Vault Lock ☒
Concrete completion ☒
Well lock/seal ☒

Criteria used to stop purging:
Required Volume ☒
Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1223
Corrective Actions:
Sample Collection Time: 1250

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1226	7.71	300	100	6.54	1.536	0.70	20.3	-14.3	5	☐	
1229	7.71	600	100	6.54	1.479	0.42	20.3	-19.4	3	☐	
1232	7.71	900	100	6.54	1.421	0.39	20.4	-18.9	3	☐	
1235	7.72	1200	100	6.53	1.384	0.32	20.4	-18.3	4	☐	
1238	7.72	1500	100	6.52	1.294	0.34	20.3	-13.9	5	☐	
1241	7.74	1800	100	6.51	1.221	0.27	20.2	-11.8	6	☒	
1244	7.74	2100	100	6.50	1.220	0.25	20.2	-12.4	5	☒	
1247	7.75	2400	100	6.50	1.220	0.24	20.2	-12.9	5	☒	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M21	Date: 11/12/14	Personnel: Nicholas Drachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: Peristaltic/Horiba YSI Pro Plus

Well Inspection Checklist:
- Well Identification: ☒
- Vault Cover: ☒
- Vault Seal: ☒
- Bolts: 2/2 miss ☐
- Vault Lock: none ☐
- Concrete completion: ☒
- Well lock/seal: ☒

Initial Flowrate: 100 mL/min

Started at: 1345

Corrective Actions:

Well Casing Diameter:	1"	PVC	Borehole Depth:	14.5	ft bgs
Top of Screen:	9.5	ft bgs	Bottom of Screen:	14.5	ft bgs
Static Water Level:	7.31	ft bgs			

Is static water level above top of screened interval? ☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 12 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 11 ft bgs

Criteria used to stop purging:
- Required Volume: ☒
- Dry Well: ☐

Sample Collection Time: 1410

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1348	7.31	300	100	6.24	0.765	0.48	19.6	67.8	4	☐	
1351	7.33	600	100	6.20	0.762	0.38	19.6	71.0	5	☐	
1354	7.34	900	100	6.19	0.761	0.31	19.5	71.8	4	☐	
1357	7.35	1200	100	6.20	0.758	0.20	19.5	70.8	6	☒	
1400	7.35	1500	100	6.20	0.757	0.19	19.6	70.2	4	☒	
1403	7.37	1800	100	6.19	0.760	0.22	19.5	70.6	3	☒	
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Field Team Leader Signature: _____

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M23	Date: 11/14/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba YSI 556

Well Casing Diameter: 1 PVC
Borehole Depth: 14.5 ft bgs
Top of Screen: 9 ft bgs
Bottom of Screen: 14 ft bgs
Static Water Level: 5.03 ft bgs

Is static water level above top of screened interval? ☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 11.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
Well Identification ☑
Vault Cover ☑
Vault Seal ☑
Bolts ☑
Vault Lock None ☑
Concrete completion ☑
Well lock/seal ☑

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100
Started at: 0833

Corrective Actions: Parked over (11/13/14) @ 0900 Return later in day Returned 11/14/14

Sample Collection Time: 0850

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0836	5.00	300	100	6.40	0.765	1.99	19.99	87.9	20	☐	
0839	5.00	600		6.35	0.782	1.58	20.17	84.2	17	☐	
0842	5.00	900		6.32	0.785	1.52	20.26	80.2	16	☑	
0845	5.07	1200		6.30	0.786	1.47	20.30	78.5	15	☑	
0848	5.07	1500	↓	6.30	0.789	1.45	20.27	76.0	15	☑	
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Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M24	Date: 11/11/14	Personnel: Nicholas Dachenberg	Page 1 of 1

EXPOSURE MONITORING
Background: 0 PPM
Reading: 0 PPM

Equipment: ~~Peristaltic~~/Horiba YSI Pro Plus

Well Casing: 1" PVC
Borehole Depth: 14 ft bgs
Top of Screen: 9 ft bgs
Bottom of Screen: 14 ft bgs
Static Water Level: 7.29 ft bgs

Is static water level above top of screened interval?
☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen *
Sampling Depth: 11.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 11 ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts miss 1/2 ☐
- Vault Lock none ☐
- Concrete completion ☒
- Well lock/seal ☒

Criteria used to stop purging:
- Required Volume ☒
- Dry Well ☐

Initial Flowrate: 100 mL/min
Started at: 1410
Corrective Actions:
Sample Collection Time: 1435

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
1413	7.30	300	100	6.44	1.406	1.52	21.7	58.9	11	☐	
1416	7.31	600	100	6.45	1.420	0.73	21.6	-3.6	6	☐	
1419	7.33	900	100	6.45	1.427	0.49	21.5	-4.5	7	☐	
1422	7.34	1200	100	6.46	1.418	0.45	21.4	-10.1	6	☐	
1425	7.35	1500	100	6.46	1.417	0.39	21.5	-14.2	7	☒	
1428	7.35	1800	100	6.46	1.419	0.37	21.5	-17.9	6	☒	
1431	7.37	2100	100	6.45	1.418	0.36	21.5	-19.0	6	☒	
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MW-M24-DUP @ 1440

Field Team Leader Signature

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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M2ZD	Date: 11/12/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba YSI 556

Well Casing: 1 PVC
Borehole Depth: 20 ft bgs
Top of Screen: 15 ft bgs
Bottom of Screen: 20 ft bgs
Static Water Level: 7.62 ft bgs

Is static water level above top of screened interval? ☒ YES ☐ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 17.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: ft bgs

Well Inspection Checklist:
- Well Identification ☒
- Vault Cover ☒
- Vault Seal ☒
- Bolts N/A ☐
- Vault Lock ☐
- Concrete completion ☒
- Well lock/seal None ☐

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0806
Corrective Actions:
Sample Collection Time: 0825

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0809	7.65	300	300	6.94	0.709	3.38	15.76	140.1	7	☐	
0812	7.67	600	600	6.77	0.707	2.59	15.70	134.3	5	☐	
0815	7.68	900	900	6.40	0.704	2.44	15.71	131.8	4	☐	
0818	7.70	1200	1200	6.38	0.703	2.32	15.69	127.6	4	☑	
0821	7.72	1500	1500	6.37	0.703	2.27	15.69	125.0	4	☑	
0824	7.74	1800	√	6.34	0.702	2.23	15.72	123.4	4	☑	
										☐	
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										☐	
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										☐	

11122014-FB @ 0830

Field Team Leader Signature

Battelle
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DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M27S	Date: 11/12/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: ~~Peristaltic~~/Horiba YSI 556

Well Casing: 1 PVC
Borehole Depth: 20 ft bgs
Top of Screen: 5 ft bgs
Bottom of Screen: 10 ft bgs
Static Water Level: 7.75 ft bgs

Is static water level above top of screened interval?
☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 7.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 8.75 ft bgs

Well Inspection Checklist:
Well Identification ☒
Vault Cover ☒
Vault Seal ☒
Bolts N/A ☐
Vault Lock ☐
Concrete completion ☒
Well lock/seal None ☒

Criteria used to stop purging:
Required Volume ☐
Dry Well ☐

Initial Flowrate: 100 ml/min
Started at: 0832
Corrective Actions:
Sample Collection Time: 0855

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0835	7.78	300	100	6.60	0.720	2.09	16.16	149.6	13	☐	
0838	7.80	600	↓	6.31	0.716	1.90	16.15	135.0	10	☐	
0841	7.82	900	↓	6.30	0.715	1.82	16.20	129.8	7	☐	
0844	7.85	1200	↓	6.33	0.715	1.80	16.21	124.5	8	☑	
0847	7.88	1500	↓	6.31	0.715	1.78	16.21	119.2	7	☑	
0850	7.91	1800	↓	6.31	0.715	1.75	16.24	116.5	7	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

Field Team Leader Signature

Battelle
The Business of Innovation

DoDHF Novato
Well Purge and Maintenance Log

Location: Hamilton AFB	Well No: MW-M28 (Leading Edge)	Date: 11/12/14	Personnel: DW	Page 1 of 1

EXPOSURE MONITORING
Background: PPM
Reading: PPM

Equipment: Peristaltic/Horiba
YSI 556

Well Casing: 2 PVC
Borehole Depth: 18 ft bgs
Top of Screen: 7.5 ft bgs
Bottom of Screen: 17.5 ft bgs
Static Water Level: 9.28 ft bgs

Is static water level above top of screened interval? ☐ YES ☒ NO

Sampling Depth = Average of Top of Screen and Bottom of Screen
Sampling Depth: 12.5 ft bgs

Sampling Depth = Average of Static Water Level and Bottom of Screen
Sampling Depth: 13.5 ft bgs

Well Inspection Checklist:
- Well Identification ☑
- Vault Cover ☑
- Vault Seal ☑
- Bolts N/A ☐
- Vault Lock ☑
- Concrete completion ☑
- Well lock/seal ☑

Criteria used to stop purging:
- Required Volume ☐
- Dry Well ☐

Initial Flowrate: 100ml/min
Started at: 0954
Corrective Actions:
Sample Collection Time: 1015

Time	Water Depth (btoc)	Volume Recovered (mL)	Flowrate (mL/min)	pH ±0.1 (S.U.)	Conductivity ± 3% (mS/cm)	Dissolved Oxygen ±0.3 mg/L (mg/L)	Temperature (°C)	ORP ±10 mV (mV)	Turbidity ± 10% (NTU)	Parameters Stable	Comments/Observations
0959	9.40	300	100	6.53	0.845	1.67	21.18	175.5	10	☐	
1002	9.40	600	"	6.30	0.844	1.48	21.03	163.8	7	☐	
1005	9.40	900	"	6.28	0.840	1.32	21.02	156.6	5	☐	
1008	9.40	1200	"	6.28	0.836	1.26	20.87	150.0	6	☑	
1011	9.40	1500	"	6.26	0.834	1.24	20.85	147.3	6	☑	
1014	9.40	1800	"	6.26	0.834	1.19	20.85	144.0	6	☑	
										☐	
										☐	
										☐	
										☐	
										☐	
										☐	

MW-M28-DUP @ 1020

Field Team Leader Signature

TEST EQUIPMENT CALIBRATION LOG

PROJECT NAME Battelle @ FRMR UST Site 957/970				PROJECT NUMBER 141110-DW1			
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP C° ~~F°~~	INITIALS
YSI 556	09G100101	11/11/14 @ 0630	DO 100% 240mV	100.2 238.7	Y	17	DW
		↓	ph 7/10/4 3900 uS/cm	7.00, 10.00, 4.00 3906	Y	17	DW
		11/12/14 @ 0630	DO 100% ph 7/10/4	100.0 7.00, 10.00 4.00	Y	17	DW
		↓	3900uS/cm 240mV	3901 240.6	Y	12	DW
		11/13/14 @ 0635	DO 100% ph 7/10/4	100.0 7.00, 10.01, 4.03	Y	15	DW
		↓	3900uS/cm 240mV	3900 240.0	Y	18	DW
		11/13/14 @ 0630	DO 100% ph 7/10/4	100.0 7.00, 10.00, 4.00	Y	17	DW
↓	↓	↓	3900uS/cm 240mV	3900 240.0	Y	17	DW

TEST EQUIPMENT CALIBRATION LOG

PROJECT NAME Battelle @ Fernald WAT Site 957/970				PROJECT NUMBER 14110-DW1			
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
YSI Pro Plus	14A102849	11/13/14 @ 0630	pH 7,10,4 Cond 3900 µS/cm	7.0, 10.0, 4.0 3900 µS/cm	OK	15.1°C	BL
"	"	11/13/14 @ 0635	DO 100% ORP	100% 244 mV	OK	15.1°C	BL
Hach 2100P Turbidmetr	BTS002	11/13/14 @ 0640	800 ntu	804 ntu	OK	N/A	BL
YSI Pro Plus	14A102849	11/14/14 @ 0625	pH 7,10,4 Cond 3900 µS/cm	7.0, 10.0, 4.0 3900 µS/cm	OK	14.7°C	BL
"	14A102849	11/14/14 @ 0630	DO 100% ORP	100% 245 mV	OK	14.7°C	BL
Hach 2100P Turbidmetr	BTS 002	11/14/14 @ 0635	800 ntu	803 ntu	OK	N/A	BL

TEST EQUIPMENT CALIBRATION LOG

PROJECT NAME Novato TOD				PROJECT NUMBER ~~141110-DW1~~ 141110-DW1			
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
YSI Pro Plus	14F101212	11/11/14 0650	4/7/10 pH 100 Y. DO 3400 cond ORP	4.01/7.0/10.0 99.8% 3400 088=231 @25	✓	25°	ND
"	"	11/12/14 0650	"	4.01/7.01/10.00 99.8, 3400, 231	✓	25°	ND
"	"	11/13/14 0650	"	4.0/7.00/10.01 99.8, 3400, 231	✓	25°	ND

PURGE DRUM INVENTORY LOG

CLIENT Battelle @ UST 957/970

SITE ADDRESS 1200 Hamilton Blvd, Newark OH

STATUS OF DRUM(S) UPON ARRIVAL							
DATE	7/15/13	7/19/13	11/4/13				
Number of drum(s) empty:	2	1	1				
Number of drum(s) 1/4 full:							
Number of drum(s) 1/2 full:		1					
Number of drum(s) 3/4 full:			1				
Number of drum(s) full:	2	2	2				
Total drum(s) on site:	4	4	4				
Are the drum(s) properly labeled?	NO	Yes	Yes				
Drum ID & Contents:	Purge Water	Purge Water →					
STATUS OF DRUM(S) UPON DEPARTURE							
DATE	7/15/13	7/19/13	11/7/13				
Number of drum(s) empty:	2	1	1				
Number of drum(s) 1/4 full:							
Number of drum(s) 1/2 full:		1					
Number of drum(s) 3/4 full:			1				
Number of drum(s) full:	2	2	2				
Total drum(s) on site:							
Are the drum(s) properly labeled?	NO	Yes	Yes				
Drum ID & Contents:		Purge Water →					
LOCATION OF DRUM(S)							
Describe location of drum(s):	In Remediation fenced Area						
FINAL STATUS							
Number of new drum(s) left on site this event:	0	0	0				
Date of inspection:	7/15/13	7/19/13	11/7/13				
Logged by BTS Field Technician:	AW	AW	AW				
Office reviewed by:	MS	MS	MS				

Soil Vapor Sample Collection Log

Project Number: _____
Date: 11/13/14
Client Name: Battelle
Location: UST Site 450/972
Sampler(s): BW
Sample Location ID: CSG-1A-1

Weather: Overcast
Barometric Pressure: 29.93
Ambient Temperature: 62°F
Arrival Time: 1045
Departure Time: 1155
Sampler Signature: [signature]

Sample ID	CSG-1A-1 (6.5)	CSG-1A-1 (3.5)		
Sample Probe Depth (ft)	6.5	3.5		
Length of tubing (ft)	8.5	5.5		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	204.85	132.55		
Purge Time (mins)***	1.5	1		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number	37740	34591		
File Number	100210	20358		
Initial Sample Canister Vacuum (in Hg)	29	29		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	38%	37%		
Leak Check Helium Concentration (%)	0%	0%		
Sample Collection Start Time	1100	1132		
Vacuum Reading for Gas Probe (in Hg)	29	29		
Sample Collection Stop Time	1110	1141		
Final Sample Canister Vacuum (in Hg)	5	5		
Duplicate or QC sample (Y/N)	N	N		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes: _____

Soil Vapor Sample Collection Log

Project Number: _____
Date: 11/13/14
Client Name: Battelle
Location: UST Site 950/970
Sampler(s): BW
Sample Location ID: CSG-1A-2

Weather: Overcast
Barometric Pressure: 29.93
Ambient Temperature: 62°F
Arrival Time: 1200
Departure Time: 1315
Sampler Signature: [signature]

Sample ID	CSG-1A-2 (6.5)	CSG-1A-2 (3.5)		
Sample Probe Depth (ft)	6.5	3.5		
Length of tubing (ft)	8.0	5.5		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	192.8	132.55		
Purge Time (mins)***	1.5	1		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number	34117	34576		
File Number	100952	100573		
Initial Sample Canister Vacuum (in Hg)	30	29		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	39%	39%		
Leak Check Helium Concentration (%)	0%	0%		
Sample Collection Start Time	1218	1248		
Vacuum Reading for Gas Probe (in Hg)	30	29		
Sample Collection Stop Time	1229	1258		
Final Sample Canister Vacuum (in Hg)	5	5		
Duplicate or QC sample (Y/N)	N	N		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes: _____

Soil Vapor Sample Collection Log

Project Number: _____
Date: 11/13/14
Client Name: Battelle
Location: UST Site 957/970
Sampler(s): BW
Sample Location ID: CSG-1A-3

Weather: Overcast
Barometric Pressure: 29.93
Ambient Temperature: 60°F
Arrival Time: 1520
Departure Time: 1600
Sampler Signature: [signature]

Sample ID	CSG-1A-3 (3.5)	CSG-1A-3 (9.5)		
Sample Probe Depth (ft)	3.5	9.5		
Length of tubing (ft)	4.5	10.5		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	108.45	253.05		
Purge Time (mins)***	1			
Canister Size (L)	1L			
Flow Rate (ml/min)	167			
Canister Number	A9769			
File Number	100512			
Initial Sample Canister Vacuum (in Hg)	30			
Manifold Leak Test Pass (Y/N)	Y			
Shroud Helium Concentration (%)	40%			
Leak Check Helium Concentration (%)	0%			
Sample Collection Start Time	1550			
Vacuum Reading for Gas Probe (in Hg)	30			
Sample Collection Stop Time	1559			
Final Sample Canister Vacuum (in Hg)	5			
Duplicate or QC sample (Y/N)	N			

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes: CSG-1A-3 (9.5) - Encounted water in tubing during purge. Stop purge. No sample collected.

Soil Vapor Sample Collection Log

Project Number:		Weather:	Overcast
Date:	11/13/14	Barometric Pressure:	29.93
Client Name:	Battelle	Ambient Temperature:	62°F
Location:	UST Site 950/972	Arrival Time:	1425
Sampler(s):	BW	Departure Time:	1515
Sample Location ID:	CSG-1A-4	Sampler Signature:	

Sample ID	CSG-1A-4 (3.5)	CSG-1A-4 (6.5)		
Sample Probe Depth (ft)	3.5	6.5		
Length of tubing (ft)	4.0	7.0		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	96.4	168.70		
Purge Time (mins)***	1	1.5		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number 35685	~~35557~~	35557		
File Number 100475	~~100508~~	100508		
Initial Sample Canister Vacuum (in Hg)	30	30		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	36%	36%		
Leak Check Helium Concentration (%)	0%	0%		
Sample Collection Start Time	~~1436~~ 1457	1436		
Vacuum Reading for Gas Probe (in Hg)	30	30		
Sample Collection Stop Time	~~1447~~ 1508	1447		
Final Sample Canister Vacuum (in Hg)	5	5		
Duplicate or QC sample (Y/N)	N	N		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes:

Soil Vapor Sample Collection Log

Project Number: _____
Date: 11/13/14
Client Name: Battelle
Location: UST Site 950/972
Sampler(s): BW

Sample Location ID: CSG-1A-5

Weather: Overcast
Barometric Pressure: 29.93
Ambient Temperature: 62°F
Arrival Time: 1320
Departure Time: 1420
Sampler Signature: [signature]

Sample ID	CSG-1A-5 (3.5)	CSG-1A-5 (6.5)		
Sample Probe Depth (ft)	3.5	6.5		
Length of tubing (ft)	4.5	8.0		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	108.45	192.8		
Purge Time (mins)***	1	2		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number	11433	36542		
File Number	40728	100570		
Initial Sample Canister Vacuum (in Hg)	29	30		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	40%	40%		
Leak Check Helium Concentration (%)	0%	0%		
Sample Collection Start Time	1356	1336		
Vacuum Reading for Gas Probe (in Hg)	29	30		
Sample Collection Stop Time	1407	1349		
Final Sample Canister Vacuum (in Hg)	5	5		
Duplicate or QC sample (Y/N)	N	N		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes: _____

Soil Vapor Sample Collection Log

Project Number:		Weather:	Clear
Date:	11/12/14	Barometric Pressure:	29.85
Client Name:	Battelle	Ambient Temperature:	62°F
Location:	UST Site 950/970	Arrival Time:	1220
Sampler(s):	BW	Departure Time:	1340
Sample Location ID:	CSG-1A-6	Sampler Signature:	

Sample ID	CSG-1A-6 (6.0)	CSG-1A-6 (2.9)		
Sample Probe Depth (ft)	6.0	2.9		
Length of tubing (ft)	7.5	5.4		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	180.75	130.14		
Purge Time (mins)***	1.5	1		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number	36437	30818		
File Number	100503	100958		
Initial Sample Canister Vacuum (in Hg)	30	30		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	39%	39%		
Leak Check Helium Concentration (%)	0%	0%		
Sample Collection Start Time	1240	1312		
Vacuum Reading for Gas Probe (in Hg)	30	30		
Sample Collection Stop Time	1250	1321		
Final Sample Canister Vacuum (in Hg)	5	5		
Duplicate or QC sample (Y/N)	N	N		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes:

Soil Vapor Sample Collection Log

Project Number:		Weather:	Clear
Date:	11/12/14	Barometric Pressure:	29.84
Client Name:	Battelle	Ambient Temperature:	62°F
Location:	UST Site 950/972	Arrival Time:	1420
Sampler(s):	BW	Departure Time:	
Sample Location ID:	CSG-1A-7	Sampler Signature:	

Sample ID	CSG-1A-7 (6.5)	CSG-1A-7 (3.5)	CSG-1A-7(3.5) DUP	
Sample Probe Depth (ft)	6.5	3.5		
Length of tubing (ft)	7.5	5.0		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	180.75	120.5		
Purge Time (mins)***	1.5	1	1	
Canister Size (L)	1L	1L	1L	
Flow Rate (ml/min)	167	167	167	
Canister Number	31786	15730	35674	
File Number	100473	100441	100441	
Initial Sample Canister Vacuum (in Hg)	29	29	30	
Manifold Leak Test Pass (Y/N)	Y	Y	Y	
Shroud Helium Concentration (%)	39%	36%	36%	
Leak Check Helium Concentration (%)	0%	0%	0%	
Sample Collection Start Time	1438	1501	1501	
Vacuum Reading for Gas Probe (in Hg)	29	30	30	
Sample Collection Stop Time	1449	15	15	
Final Sample Canister Vacuum (in Hg)	5	5	5	
Duplicate or QC sample (Y/N)	N	Y	Y	

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes:

Soil Vapor Sample Collection Log

Project Number: _____
Date: 11/12/14
Client Name: Battelle
Location: UST Site 950/970
Sampler(s): BW
Sample Location ID: CSG-1A-8

Weather: Clear
Barometric Pressure: 29.96
Ambient Temperature: 70° F
Arrival Time: 1055
Departure Time: 1210
Sampler Signature:

Sample ID	CSG-1A-8 (7.25)	CSG-1A-8 (3.75)		
Sample Probe Depth (ft)	7.25	3.75		
Length of tubing (ft)	9.75	5.75		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	234.975	138.575		
Purge Time (mins)***	2	1		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number	9438	376 96		
~~Fle~~ Number	100440	00966		
Initial Sample Canister Vacuum (in Hg)	-29	-30		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	39%	37%		
Leak Check Helium Concentration (%)	0%	0%		
Sample Collection Start Time	1118	1152		
Vacuum Reading for Gas Probe (in Hg)	-29	-30		
Sample Collection Stop Time	1125	1201		
Final Sample Canister Vacuum (in Hg)	5	5		
Duplicate or QC sample (Y/N)	N	N		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes: _____

Soil Vapor Sample Collection Log

Project Number: _____
Date: 11/12/14
Client Name: BATTELLE
Location: UST Site 957/970
Sampler(s): BW
Sample Location ID: CSG-1A-9

Weather: Sunny / clear
Barometric Pressure: 29.96
Ambient Temperature: 69 °F
Arrival Time: 0930
Departure Time: 1040
Sampler Signature:

Sample ID	CSG-1A-9 (6.5)	CSG-1A-9 (3.5)		
Sample Probe Depth (ft)	~~3.5~~ 6.5	~~0.5~~ 3.5		
Length of tubing (ft)	~~5.0~~ 8.5	~~8.5~~ 5.0		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	~~120.58~~ 204.85	~~204.85~~ 120.58		
Purge Time (mins)***	1.5	1.0		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number	9468/94906	93108		
T ~~Eile~~ Number	106604	100142		
Initial Sample Canister Vacuum (in Hg)	-30/-28	-29		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	39	40		
Leak Check Helium Concentration (%)	0	0		
Sample Collection Start Time	0942	1024		
Vacuum Reading for Gas Probe (in Hg)	-29	-29		
Sample Collection Stop Time	1000	1030		
Final Sample Canister Vacuum (in Hg)	-5	-5		
Duplicate or QC sample (Y/N)	Y	N		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes: DUPLICATE COLLECTED @ CSG-1A-9 (6.5)
LABELED CSG-1A-9 (6.5)-DUP

Soil Vapor Sample Collection Log

Project Number:
Date: 11/13/14
Client Name: Battelle
Location: UST Site 950/972
Sampler(s): BW

Weather: Overcast
Barometric Pressure: 2993
Ambient Temperature: 62°F
Arrival Time: 0950 1610
Departure Time: 1036 1640

Sample Location ID: CSG-1A-10
Sampler Signature:

Sample ID	CSG-1A-10 (4)	CSG-1A-10 (6.5)	CSG-1A-10(6.5)DUP	
Sample Probe Depth (ft)	4 FT	6.5		
Length of tubing (ft)	5 FT	7.5		
Inside Diameter of Tubing (in)	1/8 IN	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	120.5	180.75		
Purge Time (mins)***	1	1.5	1.5	
Canister Size (L)	1L	1L	1L	
Flow Rate (ml/min)	167	167	167	
Canister Number	13392	34055	37685	
File Number	100044	100583	100553	
Initial Sample Canister Vacuum (in Hg)	28	28	29	
Manifold Leak Test Pass (Y/N)	Y	Y	Y	
Shroud Helium Concentration (%)	36%	35%	35%	
Leak Check Helium Concentration (%)	0%	0%	0%	
Sample Collection Start Time	1014	1615	1615	
Vacuum Reading for Gas Probe (in Hg)	28	28	28	
Sample Collection Stop Time	1021	1628	1628	
Final Sample Canister Vacuum (in Hg)	5	5	5	
Duplicate or QC sample (Y/N)	N	Y	Y	

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes:

Soil Vapor Sample Collection Log

Project Number: _____
Date: 11/12/14
Client Name: BATTELLE
Location: UST SITE 957/970
Sampler(s): BW/WJ

Weather: cloudy
Barometric Pressure: 29.95
Ambient Temperature: 63°F
Arrival Time: 0830
Departure Time: 0920

Sample Location ID: CSG-1A-11
Sampler Signature: BW/WJ

Sample ID	CSG-1A-11 (6.0)	CSG-1A-11 (3.5)		
Sample Probe Depth (ft)	6.0	3.5		
Length of tubing (ft)	7.5	4.5		
Inside Diameter of Tubing (in)	1/8	1/8		
Analysis Method	TO-15	TO-15		
Number of Volumes to Purge*	10	10		
Total Purge Volume (ml)**	180.75	108.45		
Purge Time (mins)***	1.5	1		
Canister Size (L)	1L	1L		
Flow Rate (ml/min)	167	167		
Canister Number	94105	9450		
~~File~~ Number	100609	100238		
Initial Sample Canister Vacuum (in Hg)	-28	-30		
Manifold Leak Test Pass (Y/N)	Y	Y		
Shroud Helium Concentration (%)	42	40		
Leak Check Helium Concentration (%)	0	0		
Sample Collection Start Time	0845	0907		
Vacuum Reading for Gas Probe (in Hg)	-28	-29		
Sample Collection Stop Time	0853	0915		
Final Sample Canister Vacuum (in Hg)	-5	-5		
Duplicate or QC sample (Y/N)	—	—		

*Number of probe volumes to purge will be previously determined for each soil type during the purge step test.
**Multiply tubing length by conversion of constant (ml/ft) and number of probe volumes to purge.
***Divide total purge volume by the flow rate

Conversion Constant (ml/ft) for 1/8 inch inside diameter tubing (standard for soil gas probes) = 2.41 (ml/ft).

Notes: _____

APPENDIX B

TABULATED WATER-LEVEL DATA

Water Level Measurements at Former UST Site 957/970 at DoDHF Novato
November 2014 Annual Sampling Event

WellName	Water Level (ft amsl)	Date	Time	Status	TOC Elevation (ft amsl)	Comment	Depth to Water (ft BTOC)
957-MW1	---	---	---	---	---	Removed 11/2013	---
957-MW3	---	---	---	---	---	Removed 11/2013	---
957-MW4	21.45	11/10/2014	8:06	A	34.49		13.04
970-MW1	31.44	11/10/2014	8:31	A	41.88		10.44
970-MW2	26.36	11/10/2014	8:10	A	37.76		11.4
970-MW3	27.26	11/10/2014	11:15	A	38.5		11.24
970-MW4	27.84	11/10/2014	8:14	A	38.94		11.1
970-MW5	30.48	11/10/2014	9:00	A	41.18		10.7
IT-1MW-4A	14.41	11/10/2014	14:25	A	23.11		8.7
IT-2MW-1	---	---	---	---	---	Removed 11/2013	---
IT-2MW-2	---	---	---	---	---	Removed 11/2013	---
IT-GMP-15	11.65	11/10/2014	13:26	A	17.23		5.58
IT-GMP-17	8.87	11/10/2014	13:17	A	14.1		5.23
IT-GMP-18	5.95	11/10/2014	13:13	A	8.43		2.48
IT-GMP-19	2.62	11/10/2014	12:35	A	9.44		6.82
IT-MW-125	-			WL	7.85	Missing well	
IT-MW-78	12.2	11/10/2014	13:08	WL	20.8		8.6
IT-MW-81D	4.04	11/10/2014	12:48	A	13.64		9.6
IT-MW-81S	13.6			WL	13.6		
IT-MW-82D	3.94	11/10/2014	12:55	WL	10.65		6.71
IT-MW-82S	5.48	11/10/2014	12:57	WL	10.86		5.38
IT-MW-92-38	12.87	11/10/2014	10:47	A	17.97		5.1
IT-MW-92-43	1.68	11/10/2014	15:00	WL	7.48		5.8
IT-MW-L26-1	1.4	11/10/2014	15:05	WL	10.61		9.21
IT-PZ-17	2.15	11/10/2014	12:43	WL	7.23		5.08
IT-PZ-5	---	---	---	---	---	Removed 11/2013	---
IT-PZ-7	7.26	11/10/2014	10:29	A	13.78		6.52
IT-PZ-9	9.98	11/10/2014	13:21	A	12.29		2.31
LEA-MW1	7.88	11/10/2014	11:28	A	12.49		4.61
LEA-MW2	8.53	11/10/2014	11:25	A	13.45		4.92
LEA-MW3	9.89	11/10/2014	10:57	A	13.87		3.98
LEA-MW4	8.82	11/10/2014	11:14	A	13.27		4.45
LEA-MW5	9.01	11/10/2014	14:45	A	16.43		7.42
MW-10A	28.72	11/10/2014	8:28	A	40.03		11.31
MW-1A	32.22	11/10/2014	8:19	A	42.03		9.81
MW-2D	---	---	---	---	---	Removed 11/2013	---
MW-2E	---	---	---	---	---	Removed 11/2013	---
MW-3B	---	---	---	---	---	Removed 11/2013	---
MW-3D	21.51	11/10/2014	9:10	A	34.6		13.09
MW-4A	28.88	11/10/2014	9:07	A	40.55		11.67

Water Level Measurements at Former UST Site 957/970 at DoDHF Novato
November 2014 Annual Sampling Event

WellName	Water Level (ft amsl)	Date	Time	Status	TOC Elevation (ft amsl)	Comment	Depth to Water (ft BTOC)
MW-4B	---	---	---	---	---	Removed 11/2013	---
MW-6B	---	---	---	---	---	Removed 11/2013	---
MW-86D	8.11	11/10/2014	14:55	A	21.24		13.13
MW-86S	8.24	11/10/2014	14:53	A	21.36		13.12
MW-9A	---	---	---	---	---	Removed 11/2013	---
MW-M10	---	---	---	---	---	Removed 11/2013	---
MW-M12	6.77	11/10/2014	10:05	A	15.6		8.83
MW-M13	7.07	11/10/2014	10:10	WL	12.28		5.21
MW-M13D	7.07	11/10/2014	10:13	A	13.17		6.1
MW-M14D	8.94	11/10/2014	11:06	A	13.12		4.18
MW-M14S	9.03	11/10/2014	11:04	A	13.24		4.21
MW-M15	16.78	11/10/2014	13:40	A	22.85		6.07
MW-M16	---	---	---	---	---	Removed 11/2013	---
MW-M17	---	---	---	---	---	Removed 11/2013	---
MW-M18	18.84	11/10/2014	14:45	A	26.08		7.24
MW-M2	---	---	---	---	---	Removed 11/2013	---
MW-M20D	18.86	11/10/2014	15:23	A	26.86		8
MW-M21	16.9	11/10/2014	15:00	A	24.29		7.39
MW-M22	---	---	---	---	---	Removed 11/2013	---
MW-M23	17.14	11/10/2014	9:54	A	22.17		5.03
MW-M24	17.29	11/10/2014	12:20	A	24.53		7.24
MW-M25D	---	---	---	---	---	Removed 11/2013	---
MW-M25S	---	---	---	---	---	Removed 11/2013	---
MW-M26D	---	---	---	---	---	Removed 11/2013	---
MW-M26S	---	---	---	---	---	Removed 11/2013	---
MW-M27D	8.32	11/10/2014	10:30	A	15.94		7.62
MW-M27S	8.27	11/10/2014	10:32	A	16.02		7.75
MW-M28	3.11	11/10/2014	9:59	A	12.39		9.28
MW-M2-BR	20.51	11/10/2014	9:31	A	30.71		10.2
MW-M3	---	---	---	---	---	Removed 11/2013	---
MW-M8	19.63	11/10/2014	13:54	A	27.25		7.62
MW-M8-BR	19.56	11/10/2014	13:50	A	27.6		8.04
MW-M9	20.22	11/10/2014	14:18	A	31.76		11.54
NA-0	36.04	11/10/2014	14:34	A	43.74		7.7
NA-1	---	---	---	---	---	Removed 11/2013	---
NA-4	23.51	11/10/2014	11:10	A	36.64		13.13
NA-7	21.95	11/10/2014	11:06	A	35.07		13.12
PG-MW1	20.34	11/10/2014	13:50	A	30.77		10.43
PG-MW5	20.25	11/10/2014	14:10	A	29.98		9.73
PZ-1	---	---	---	---	---	Removed 11/2013	---

APPENDIX C

TABULATED FIELD PARAMETERS FOR GROUNDWATER

WellName	Date	Time*	pH	Conduc. (mS/cm)	DO (mg/L)	Temp (*C)	ORP (mV)	Comments
957-MW4	11/13/2014	12:05	6.44	0.877	0.52	22.7	65.9	
970-MW1	11/14/2014	10:45	6.58	0.81	0.96	21.14	-35	
970-MW2	11/14/2014	7:10	6.58	0.514	0.53	22.4	-45	
970-MW3	11/13/2014	14:20	6.39	0.811	0.67	21.2	49.8	
970-MW4	11/14/2014	8:10	6.6	0.556	0.32	23.4	-97	
970-MW5	11/14/2014	9:40	6.74	0.961	0.25	21.2	-127	Odor
IT-1MW-4A	11/12/2014	8:10	6.38	0.713	0.89	15.8	140.2	
IT-GMP-15	11/13/2014	8:55	6.51	0.876	0.92	16.46	-38	Water level dropped; pumped at 50 ml/min
IT-GMP-17	11/13/2014	11:45	6.46	0.822	1.17	21.64	112.2	
IT-GMP-18	11/13/2014	14:10	6.44	0.894	1.15	20.64	134.2	
IT-GMP-19	11/12/2014	12:15	6.74	1.563	1.09	17.27	97.6	
IT-MW-81D	11/11/2014	9:45	6.44	0.142	*1.28*	18.1	152.6	
IT-MW-92-38	11/12/2014	11:40	6.22	0.746	0.3	18.7	19.2	
IT-PZ-7	11/12/2014	9:35	6.37	0.7	1.52	18.7	129.5	
IT-PZ-9	11/13/2014	13:35	6.53	0.753	1.86	18.64	97.3	
LEA-MW1	11/12/2014	14:15	6.39	0.676	1.47	22.63	135.2	
LEA-MW2	11/11/2014	8:35	6.67	0.731	1.23	19.26	35.2	
LEA-MW3	11/11/2014	10:40	6.4	0.814	0.37	18.1	30.2	
LEA-MW4	11/11/2014	11:30	6.41	0.774	0.39	19.4	100.7	
LEA-MW5	11/13/2014	8:10	6.35	0.758	2.25	16.2	208	
MW-10A	11/14/2014	7:35	6.53	0.678	0.88	20.99	100	
MW-1A	11/14/2004	10:10	6.85	0.869	1.04	23.47	-114.9	
MW-3D	11/13/2014	11:30	7.03	0.856	0.33	22	-96.2	
MW-4A	11/14/2014	8:50	6.75	0.687	0.17	21	-147	
MW-86D	11/11/2014	11:15	6.86	0.193	2.31	19.27	143.2	
MW-86S	11/11/2014	11:45	6.26	0.562	1.46	19.87	-49	
MW-M12	11/11/2014	15:00	6.75	1.265	0.97	19.94	179.5	Well dropped below 0.33 ft - grab sample taken
MW-M13	11/13/2014	10:35	6.41	0.777	1.39	19.68	117.4	
MW-M13D	11/13/2014	9:55	6.4	0.744	0.66	19.51	55	
MW-M14D	11/11/2014	13:50	6.94	0.523	1.9	20.18	104	
MW-M14S	11/12/2014	11:35	6.68	0.685	1.1	20.35	34	
MW-M15	11/14/2014	8:15						Insufficient water to collect paramters
MW-M18	11/11/2014	13:45	6.43	0.83	0.42	18.1	28.7	
MW-M20D	11/12/2014	12:50	6.5	1.22	0.24	20.2	-12.9	
MW-M21	11/12/2014	14:10	6.19	0.76	0.22	19.5	70.6	
MW-M23	11/14/2014	8:50	6.3	0.789	1.45	20.27	76	
MW-M24	11/11/2014	14:35	6.45	1.418	0.36	21.5	-19	
MW-M27D	11/12/2014	8:25	6.34	0.702	2.23	15.72	123.4	
MW-M27S	11/12/2014	8:55	6.31	0.715	1.75	16.24	116.5	
MW-M28	11/12/2014	10:15	6.26	0.834	1.19	20.88	144	
MW-M2-BR	11/11/2014	8:20	6.69	0.482	0.85	18.8	145	
MW-M8	11/13/2014	8:00	6.45	0.724	0.42	17.7	74.3	
MW-M8-BR	11/12/2014	9:15	7.4	0.214	6.24	18.8	142.7	
MW-M9	11/13/2014	8:10	6.48	0.634	0.38	20.3	72	
NA-0	11/12/2014	7:15	6.62	1.295	2.13	17.11	88.7	Well dropped below 0.33 ft - grab sample taken
NA-4	11/14/2014	9:15	6.89	0.976	0.79	22	-21.2	well dewatered; sample was grab sample
NA-7	11/13/2014	10:00	6.4	0.6	0.45	22	-83.5	well dewatered; sample was grab sample
PG-MW1	11/13/2014	10:45	6.46	0.832	0.36	19.2	117.9	
PG-MW5	11/13/2014	9:10	6.58	0.725	0.6	19	-46	

*Times are when samples were taken

APPENDIX D

LABORATORY ANALYTICAL REPORTS

(NOVEMBER 2014)

eurofins | Air Toxics

12/5/2014
Mr. Travis Williamson
Battelle Memorial Institute
505 King Avenue

Columbus OH 43201

Project Name: UST SITE 957/970
Project #:
Workorder #: 1411348A

Dear Mr. Travis Williamson

The following report includes the data for the above referenced project for sample(s) received on 11/18/2014 at Air Toxics Ltd.

The data and associated QC analyzed by TO-15 are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Air Toxics Ltd. for your air analysis needs. Air Toxics Ltd. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Kyle Vagadori at 916-985-1000 if you have any questions regarding the data in this report.

Regards,

Kyle Vagadori

Project Manager

eurofins | Air Toxics

WORK ORDER #: 1411348A

Work Order Summary

CLIENT:	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201	**BILL TO:**	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201
PHONE:	614-424-4796	**P.O. #**	400082
FAX:	614-424-3667	**PROJECT #**	UST SITE 957/970
DATE RECEIVED:	11/18/2014	**CONTACT:**	Kyle Vagadori
DATE COMPLETED:	12/03/2014		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.	FINAL PRESSURE
01A	CSG-1A-11 (6.0)	TO-15	4.7 "Hg	15.3 psi
02A	CSG-1A-11 (3.5)	TO-15	4.5 "Hg	15.4 psi
03A	CSG-1A-9 (6.5)	TO-15	3.1 "Hg	15.2 psi
04A	CSG-1A-9 (6.5) - DUP	TO-15	2.8 "Hg	15.1 psi
05A	CSG-1A-9 (3.5)	TO-15	4.1 "Hg	15.1 psi
06A	CSG-1A-8 (7.25)	TO-15	4.7 "Hg	15.1 psi
07A	CSG-1A-8 (3.75)	TO-15	3.9 "Hg	15.1 psi
08A	CSG-1A-6 (6.0)	TO-15	3.7 "Hg	15 psi
09A	CSG-1A-6 (2.9)	TO-15	2.4 "Hg	15 psi
09AA	CSG-1A-6 (2.9) Lab Duplicate	TO-15	2.4 "Hg	15 psi
10A	CSG-1A-7 (6.5)	TO-15	3.3 "Hg	15.3 psi
11A	CSG-1A-7 (3.5)	TO-15	4.5 "Hg	15.3 psi
12A	CSG-1A-7 (3.5) DUP	TO-15	3.7 "Hg	14.8 psi
13A	CSG-1A-1 (6.5)	TO-15	4.9 "Hg	15 psi
13AA	CSG-1A-1 (6.5) Lab Duplicate	TO-15	4.9 "Hg	15 psi
14A	CSG-1A-1 (3.5)	TO-15	4.7 "Hg	15.3 psi
15A	CSG-1A-2 (6.5)	TO-15	2.8 "Hg	14.8 psi
16A	CSG-1A-2 (3.5)	TO-15	5.1 "Hg	15.1 psi
17A	CSG-1A-4 (3.5)	TO-15	4.3 "Hg	15.2 psi
18A	CSG-1A-4 (6.5)	TO-15	4.7 "Hg	15.1 psi
19A	CSG-1A-5 (3.5)	TO-15	4.7 "Hg	15.2 psi
19AA	CSG-1A-5 (3.5) Lab Duplicate	TO-15	4.7 "Hg	15.2 psi
20A	CSG-1A-5 (6.5)	TO-15	3.5 "Hg	14.9 psi

Continued on next page

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WORK ORDER #: 1411348A

Work Order Summary

CLIENT:	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201	**BILL TO:**	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201
PHONE:	614-424-4796	**P.O. #**	400082
FAX:	614-424-3667	**PROJECT #**	UST SITE 957/970
DATE RECEIVED:	11/18/2014	**CONTACT:**	Kyle Vagadori
DATE COMPLETED:	12/03/2014		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.	FINAL PRESSURE
21A	CSG-1A-10 (4)	TO-15	0.4 "Hg	15 psi
22A	CSG-1A-10 (6.5)	TO-15	3.9 "Hg	14.8 psi
23A	CSG-1A-10 (6.5) DUP	TO-15	3.7 "Hg	15.1 psi
24A	CSG-1A-3 (3.5)	TO-15	3.5 "Hg	15.3 psi
25A	Lab Blank	TO-15	NA	NA
25B	Lab Blank	TO-15	NA	NA
25C	Lab Blank	TO-15	NA	NA
26A	CCV	TO-15	NA	NA
26B	CCV	TO-15	NA	NA
26C	CCV	TO-15	NA	NA
27A	LCS	TO-15	NA	NA
27AA	LCSD	TO-15	NA	NA
27B	LCS	TO-15	NA	NA
27BB	LCSD	TO-15	NA	NA
27C	LCS	TO-15	NA	NA
27CC	LCSD	TO-15	NA	NA

CERTIFIED BY: Heidi Mayo DATE: 12/03/14

Technical Director

Certification numbers: AZ Licensure AZ0775, NJ NELAP - CA016, NY NELAP - 11291,
TX NELAP - T104704343-14-7, UT NELAP CA009332014-5, VA NELAP - 460197, WA NELAP - C935
Name of Accreditation Body: NELAP/ORELAP (Oregon Environmental Laboratory Accreditation Program)
Accreditation number: CA300005, Effective date: 10/18/2014, Expiration date: 10/17/2015.
Eurofins Air Toxics Inc.. certifies that the test results contained in this report meet all requirements of the NELAC standards

This report shall not be reproduced, except in full, without the written approval of Eurofins Air Toxics, Inc.

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 9563
(916) 985-1000 . (800) 985-5955 . FAX (916) 985-1020

LABORATORY NARRATIVE
EPA Method TO-15
Battelle Memorial Institute
Workorder# 1411348A

Twenty-four 1 Liter Summa Canister samples were received on November 18, 2014. The laboratory performed analysis via EPA Method TO-15 using GC/MS in the full scan mode.

This workorder was independently validated prior to submittal using 'USEPA National Functional Guidelines' as generally applied to the analysis of volatile organic compounds in air. A rules-based, logic driven, independent validation engine was employed to assess completeness, evaluate pass/fail of relevant project quality control requirements and verification of all quantified amounts.

Receiving Notes

There were no receiving discrepancies.

Analytical Notes

As per client project requirements, the laboratory has reported estimated values for target compound hits that are below the Reporting Limit but greater than the Method Detection Limit. Concentrations that are below the level at which the canister was certified (0.2 ppbv for compounds reported at 0.5 ppbv and 0.8 ppbv for compounds reported at 2.0 ppbv) may be false positives.

Dilution was performed on sample CSG-1A-6 (2.9) due to the presence of high level target species.

Definition of Data Qualifying Flags

Eight qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit, LOD, or MDL value. See data page for project specific U-flag definition.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-11 (6.0)		
Lab ID:	1411348A-01A	**Date/Time Analyzed:**	11/28/14 03:22 PM
Date/Time Collecte	11/12/14 08:45 AM	**Dilution Factor:**	2.42
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112809

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.9	1.8 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	0.79 J
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-11 (3.5)		
Lab ID:	1411348A-02A	**Date/Time Analyzed:**	11/28/14 03:57 PM
Date/Time Collecte	11/12/14 09:07 AM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112810

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	2.2 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.90	2.1	5.2	2.5 J
Trichloroethene	79-01-6	0.42	2.6	6.5	Not Detected U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	96
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-9 (6.5)		
Lab ID:	1411348A-03A	**Date/Time Analyzed:**	11/28/14 04:31 PM
Date/Time Collecte	11/12/14 09:42 AM	**Dilution Factor:**	2.27
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112811

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.4	3.6	12
cis-1,2-Dichloroethene	156-59-2	1.1	1.8	4.5	9.3
Ethyl Benzene	100-41-4	0.85	2.0	4.9	Not Detected U
Trichloroethene	79-01-6	0.40	2.4	6.1	Not Detected U
Vinyl Chloride	75-01-4	0.65	1.2	2.9	Not Detected U

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	96
4-Bromofluorobenzene	460-00-4	75-119	101
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-9 (6.5) - DUP		
Lab ID:	1411348A-04A	**Date/Time Analyzed:**	11/28/14 05:04 PM
Date/Time Collecte	11/12/14 09:42 AM	**Dilution Factor:**	2.24
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112812

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.81	0.99	2.5	Not Detected U
Benzene	71-43-2	0.34	1.4	3.6	11
cis-1,2-Dichloroethene	156-59-2	1.1	1.8	4.4	7.7
Ethyl Benzene	100-41-4	0.84	1.9	4.9	Not Detected U
Trichloroethene	79-01-6	0.39	2.4	6.0	1.4 J
Vinyl Chloride	75-01-4	0.64	1.1	2.9	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	98
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-9 (3.5)		
Lab ID:	1411348A-05A	**Date/Time Analyzed:**	11/28/14 05:38 PM
Date/Time Collecte	11/12/14 10:24 AM	**Dilution Factor:**	2.35
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112813

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.85	1.0	2.6	Not Detected U
Benzene	71-43-2	0.36	1.5	3.8	1.5 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.6	1.2 J
Ethyl Benzene	100-41-4	0.88	2.0	5.1	Not Detected U
Trichloroethene	79-01-6	0.41	2.5	6.3	0.73 J
Vinyl Chloride	75-01-4	0.67	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	97

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-8 (7.25)		
Lab ID:	1411348A-06A	**Date/Time Analyzed:**	11/28/14 09:29 PM
Date/Time Collecte	11/12/14 11:18 AM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112819

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.86	1.1	2.6	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	4.4
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	58
Ethyl Benzene	100-41-4	0.90	2.1	5.2	1.7 J
Trichloroethene	79-01-6	0.42	2.6	6.4	6.6
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-8 (3.75)		
Lab ID:	1411348A-07A	**Date/Time Analyzed:**	11/28/14 06:45 PM
Date/Time Collecte	11/12/14 11:52 AM	**Dilution Factor:**	2.33
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112815

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.84	1.0	2.6	Not Detected U
Benzene	71-43-2	0.36	1.5	3.7	59
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	800
Ethyl Benzene	100-41-4	0.87	2.0	5.0	0.94 J
Trichloroethene	79-01-6	0.41	2.5	6.3	160
Vinyl Chloride	75-01-4	0.67	1.2	3.0	13

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	103
4-Bromofluorobenzene	460-00-4	75-119	99
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-6 (6.0)		
Lab ID:	1411348A-08A	**Date/Time Analyzed:**	11/28/14 02:48 PM
Date/Time Collecte	11/12/14 12:40 PM	**Dilution Factor:**	2.30
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112808

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	14
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	300
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	Not Detected U
Vinyl Chloride	75-01-4	0.66	1.2	2.9	50

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	97
Toluene-d8	2037-26-5	90-108	96

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-6 (2.9)		
Lab ID:	1411348A-09A	**Date/Time Analyzed:**	11/28/14 01:27 PM
Date/Time Collecte	11/12/14 01:12 PM	**Dilution Factor:**	8.78
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112806

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	3.2	3.9	9.7	Not Detected U
Benzene	71-43-2	1.3	5.6	14	33
cis-1,2-Dichloroethene	156-59-2	4.4	7.0	17	730
Ethyl Benzene	100-41-4	3.3	7.6	19	Not Detected U
Trichloroethene	79-01-6	1.5	9.4	24	Not Detected U
Vinyl Chloride	75-01-4	2.5	4.5	11	84

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	94
Toluene-d8	2037-26-5	90-108	95

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-6 (2.9) Lab Duplicate		
Lab ID:	1411348A-09AA	**Date/Time Analyzed:**	11/28/14 02:15 PM
Date/Time Collecte	11/12/14 01:12 PM	**Dilution Factor:**	22.0
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112807

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	7.9	9.7	24	Not Detected U
Benzene	71-43-2	3.4	14	35	32 J
cis-1,2-Dichloroethene	156-59-2	11	17	44	710
Ethyl Benzene	100-41-4	8.2	19	48	Not Detected U
Trichloroethene	79-01-6	3.8	24	59	Not Detected U
Vinyl Chloride	75-01-4	6.3	11	28	86

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	98
4-Bromofluorobenzene	460-00-4	75-119	94
Toluene-d8	2037-26-5	90-108	96

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-7 (6.5)		
Lab ID:	1411348A-10A	**Date/Time Analyzed:**	11/28/14 07:19 PM
Date/Time Collecte	11/12/14 02:38 PM	**Dilution Factor:**	2.29
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112816

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.5	3.6	6.2
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.5	120
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	4.1 J
Vinyl Chloride	75-01-4	0.66	1.2	2.9	9.3

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	97
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-7 (3.5)		
Lab ID:	1411348A-11A	**Date/Time Analyzed:**	11/28/14 07:52 PM
Date/Time Collecte	11/12/14 03:01 PM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112817

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.86	1.1	2.6	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	11
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	480
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.4	3.1 J
Vinyl Chloride	75-01-4	0.69	1.2	3.1	24

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	98
4-Bromofluorobenzene	460-00-4	75-119	98
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-7 (3.5) DUP		
Lab ID:	1411348A-12A	**Date/Time Analyzed:**	11/28/14 08:26 PM
Date/Time Collecte	11/12/14 03:01 PM	**Dilution Factor:**	2.29
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112818

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.5	3.6	10
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.5	480
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	3.0 J
Vinyl Chloride	75-01-4	0.66	1.2	2.9	25

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	102
4-Bromofluorobenzene	460-00-4	75-119	98
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-1 (6.5)		
Lab ID:	1411348A-13A	**Date/Time Analyzed:**	11/29/14 12:20 PM
Date/Time Collecte	11/13/14 11:00 AM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112906

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	1.8 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	8.5
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	Not Detected U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	101
4-Bromofluorobenzene	460-00-4	75-119	105
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-1 (6.5) Lab Duplicate		
Lab ID:	1411348A-13AA	**Date/Time Analyzed:**	11/29/14 12:57 PM
Date/Time Collecte	11/13/14 11:00 AM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112907

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	1.8 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	7.6
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	Not Detected U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	96
4-Bromofluorobenzene	460-00-4	75-119	105
Toluene-d8	2037-26-5	90-108	100

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-1 (3.5)		
Lab ID:	1411348A-14A	**Date/Time Analyzed:**	11/29/14 01:36 PM
Date/Time Collecte	11/13/14 11:32 AM	**Dilution Factor:**	2.42
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112908

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.9	2.1 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	6.1
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	0.45 J
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	96
4-Bromofluorobenzene	460-00-4	75-119	104
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-2 (6.5)		
Lab ID:	1411348A-15A	**Date/Time Analyzed:**	11/29/14 02:16 PM
Date/Time Collecte	11/13/14 12:18 PM	**Dilution Factor:**	2.21
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112909

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.80	0.98	2.4	Not Detected U
Benzene	71-43-2	0.34	1.4	3.5	0.38 J
cis-1,2-Dichloroethene	156-59-2	1.1	1.8	4.4	3.0 J
Ethyl Benzene	100-41-4	0.82	1.9	4.8	Not Detected U
Trichloroethene	79-01-6	0.39	2.4	5.9	35
Vinyl Chloride	75-01-4	0.63	1.1	2.8	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	98
4-Bromofluorobenzene	460-00-4	75-119	106
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-2 (3.5)		
Lab ID:	1411348A-16A	**Date/Time Analyzed:**	11/29/14 02:57 PM
Date/Time Collecte	11/13/14 12:48 PM	**Dilution Factor:**	2.44
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112910

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.88	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.6	3.9	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.91	2.1	5.3	Not Detected U
Trichloroethene	79-01-6	0.43	2.6	6.6	0.68 J
Vinyl Chloride	75-01-4	0.70	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	106
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-4 (3.5)		
Lab ID:	1411348A-17A	**Date/Time Analyzed:**	11/29/14 03:39 PM
Date/Time Collecte	11/13/14 02:57 PM	**Dilution Factor:**	2.37
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112911

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.85	1.0	2.6	Not Detected U
Benzene	71-43-2	0.36	1.5	3.8	0.64 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.7	Not Detected U
Ethyl Benzene	100-41-4	0.88	2.0	5.1	Not Detected U
Trichloroethene	79-01-6	0.41	2.5	6.4	0.42 J
Vinyl Chloride	75-01-4	0.68	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	106
Toluene-d8	2037-26-5	90-108	101

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-4 (6.5)		
Lab ID:	1411348A-18A	**Date/Time Analyzed:**	11/29/14 04:20 PM
Date/Time Collecte	11/13/14 02:36 PM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112912

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.86	1.1	2.6	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	0.60 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	8.7
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.4	3.2 J
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	105
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-5 (3.5)		
Lab ID:	1411348A-19A	**Date/Time Analyzed:**	12/1/14 03:10 PM
Date/Time Collecte	11/13/14 01:56 PM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a120108

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	0.37 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	0.78 J
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	101
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-5 (3.5) Lab Duplicate		
Lab ID:	1411348A-19AA	**Date/Time Analyzed:**	12/1/14 03:45 PM
Date/Time Collecte	11/13/14 01:56 PM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a120109

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	0.60 J
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	0.90 J
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	102
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-5 (6.5)		
Lab ID:	1411348A-20A	**Date/Time Analyzed:**	11/29/14 05:39 PM
Date/Time Collecte	11/13/14 01:36 PM	**Dilution Factor:**	2.28
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112914

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.4	3.6	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.5	Not Detected U
Ethyl Benzene	100-41-4	0.85	2.0	4.9	Not Detected U
Trichloroethene	79-01-6	0.40	2.4	6.1	2.3 J
Vinyl Chloride	75-01-4	0.65	1.2	2.9	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	105
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-10 (4)		
Lab ID:	1411348A-21A	**Date/Time Analyzed:**	11/29/14 06:19 PM
Date/Time Collecte	11/13/14 10:14 AM	**Dilution Factor:**	2.05
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112915

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.74	0.91	2.3	Not Detected U
Benzene	71-43-2	0.31	1.3	3.3	6.0
cis-1,2-Dichloroethene	156-59-2	1.0	1.6	4.1	54
Ethyl Benzene	100-41-4	0.76	1.8	4.4	Not Detected U
Trichloroethene	79-01-6	0.36	2.2	5.5	1.2 J
Vinyl Chloride	75-01-4	0.59	1.0	2.6	2.9

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	103
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-10 (6.5)		
Lab ID:	1411348A-22A	**Date/Time Analyzed:**	11/29/14 07:00 PM
Date/Time Collecte	11/13/14 04:15 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112916

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.6	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	Not Detected U
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	Not Detected U
Vinyl Chloride	75-01-4	0.66	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	104
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-10 (6.5) DUP		
Lab ID:	1411348A-23A	**Date/Time Analyzed:**	11/29/14 07:41 PM
Date/Time Collecte	11/13/14 04:15 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112917

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.6	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	4.3
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	36
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	1.0 J
Vinyl Chloride	75-01-4	0.66	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	102
4-Bromofluorobenzene	460-00-4	75-119	102
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-3 (3.5)		
Lab ID:	1411348A-24A	**Date/Time Analyzed:**	11/29/14 08:21 PM
Date/Time Collecte	11/13/14 03:50 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112918

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.6	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	Not Detected U
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	Not Detected U
Vinyl Chloride	75-01-4	0.66	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	102
4-Bromofluorobenzene	460-00-4	75-119	104
Toluene-d8	2037-26-5	90-108	99

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	Lab Blank		
Lab ID:	1411348A-25A	**Date/Time Analyzed:**	11/28/14 11:35 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112805a

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.36	0.44	1.1	Not Detected U
Benzene	71-43-2	0.15	0.64	1.6	0.33 J
cis-1,2-Dichloroethene	156-59-2	0.50	0.79	2.0	Not Detected U
Ethyl Benzene	100-41-4	0.37	0.87	2.2	0.70 J
Trichloroethene	79-01-6	0.17	1.1	2.7	0.51 J
Vinyl Chloride	75-01-4	0.29	0.51	1.3	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	97
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	Lab Blank		
Lab ID:	1411348A-25B	**Date/Time Analyzed:**	11/29/14 10:21 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112905

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.36	0.44	1.1	Not Detected U
Benzene	71-43-2	0.15	0.64	1.6	0.33 J
cis-1,2-Dichloroethene	156-59-2	0.50	0.79	2.0	Not Detected U
Ethyl Benzene	100-41-4	0.37	0.87	2.2	0.61 J
Trichloroethene	79-01-6	0.17	1.1	2.7	0.59 J
Vinyl Chloride	75-01-4	0.29	0.51	1.3	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	95
4-Bromofluorobenzene	460-00-4	75-119	101
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	Lab Blank		
Lab ID:	1411348A-25C	**Date/Time Analyzed:**	12/1/14 02:22 PM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a120107a

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.36	0.44	1.1	Not Detected U
Benzene	71-43-2	0.15	0.64	1.6	0.33 J
cis-1,2-Dichloroethene	156-59-2	0.50	0.79	2.0	Not Detected U
Ethyl Benzene	100-41-4	0.37	0.87	2.2	0.67 J
Trichloroethene	79-01-6	0.17	1.1	2.7	0.69 J
Vinyl Chloride	75-01-4	0.29	0.51	1.3	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	101
4-Bromofluorobenzene	460-00-4	75-119	101
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CCV		
Lab ID:	1411348A-26A	**Date/Time Analyzed:**	11/28/14 09:20 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112802

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	95
Benzene	71-43-2	97
cis-1,2-Dichloroethene	156-59-2	92
Ethyl Benzene	100-41-4	98
Trichloroethene	79-01-6	96
Vinyl Chloride	75-01-4	92

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	93
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CCV		
Lab ID:	1411348A-26B	**Date/Time Analyzed:**	11/29/14 08:20 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112902

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	93
Benzene	71-43-2	95
cis-1,2-Dichloroethene	156-59-2	92
Ethyl Benzene	100-41-4	99
Trichloroethene	79-01-6	97
Vinyl Chloride	75-01-4	90

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	95
4-Bromofluorobenzene	460-00-4	75-119	102
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CCV		
Lab ID:	1411348A-26C	**Date/Time Analyzed:**	12/1/14 12:24 PM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a120104a

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	78
Benzene	71-43-2	88
cis-1,2-Dichloroethene	156-59-2	87
Ethyl Benzene	100-41-4	97
Trichloroethene	79-01-6	95
Vinyl Chloride	75-01-4	75

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	101
4-Bromofluorobenzene	460-00-4	75-119	104
Toluene-d8	2037-26-5	90-108	98

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	LCS		
Lab ID:	1411348A-27A	**Date/Time Analyzed:**	11/28/14 09:53 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112803a

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	93
Benzene	71-43-2	93
cis-1,2-Dichloroethene	156-59-2	93
Ethyl Benzene	100-41-4	96
Trichloroethene	79-01-6	94
Vinyl Chloride	75-01-4	96

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	95
4-Bromofluorobenzene	460-00-4	75-119	99
Toluene-d8	2037-26-5	90-108	98

* % Recovery is calculated using unrounded analytical results.

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	LCSD		
Lab ID:	1411348A-27AA	**Date/Time Analyzed:**	11/28/14 10:27 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112804a

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	93
Benzene	71-43-2	95
cis-1,2-Dichloroethene	156-59-2	95
Ethyl Benzene	100-41-4	98
Trichloroethene	79-01-6	95
Vinyl Chloride	75-01-4	95

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	94
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	99

* % Recovery is calculated using unrounded analytical results.

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	LCS		
Lab ID:	1411348A-27B	**Date/Time Analyzed:**	11/29/14 08:53 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112903

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	89
Benzene	71-43-2	92
cis-1,2-Dichloroethene	156-59-2	92
Ethyl Benzene	100-41-4	96
Trichloroethene	79-01-6	94
Vinyl Chloride	75-01-4	90

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	95
4-Bromofluorobenzene	460-00-4	75-119	102
Toluene-d8	2037-26-5	90-108	98

* % Recovery is calculated using unrounded analytical results.

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	LCSD		
Lab ID:	1411348A-27BB	**Date/Time Analyzed:**	11/29/14 09:27 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a112904

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	87
Benzene	71-43-2	93
cis-1,2-Dichloroethene	156-59-2	91
Ethyl Benzene	100-41-4	97
Trichloroethene	79-01-6	95
Vinyl Chloride	75-01-4	91

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	93
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

* % Recovery is calculated using unrounded analytical results.

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	LCS		
Lab ID:	1411348A-27C	**Date/Time Analyzed:**	12/1/14 01:00 PM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a120105a

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	80
Benzene	71-43-2	87
cis-1,2-Dichloroethene	156-59-2	90
Ethyl Benzene	100-41-4	96
Trichloroethene	79-01-6	95
Vinyl Chloride	75-01-4	77

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	102
4-Bromofluorobenzene	460-00-4	75-119	102
Toluene-d8	2037-26-5	90-108	98

* % Recovery is calculated using unrounded analytical results.

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	LCSD		
Lab ID:	1411348A-27CC	**Date/Time Analyzed:**	12/1/14 01:35 PM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	msda.i / a120106a

Compound	CAS#	%Recovery
1,3-Butadiene	106-99-0	79
Benzene	71-43-2	87
cis-1,2-Dichloroethene	156-59-2	89
Ethyl Benzene	100-41-4	96
Trichloroethene	79-01-6	92
Vinyl Chloride	75-01-4	78

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	102
Toluene-d8	2037-26-5	90-108	98

* % Recovery is calculated using unrounded analytical results.

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Sample Transportation Notice
Relinquishing signature on this document indicates that sample is being shipped in compliance with all applicable local, State, Federal, national, and international laws, regulations and ordinances of any kind. Air Toxics Limited assumes no liability with respect to the collection, handling or shipping of these samples. Relinquishing signature also indicates agreement to hold harmless, defend, and indemnify Air Toxics Limited against any claim, demand, or action, of any kind, related to the collection, handling, or shipping of samples. D.O.T. Hotline (800) 467-4922

180 BLUE RAVINE ROAD, SUITE B
FOLSOM, CA 95630-4719
(916) 985-1000 FAX (916) 985-1020

Project Manager SHAWN MAJORS
Collected by: (Print and Sign) BTS / BRIAN WHEELS
Company BATTELLE Email MAJORSS@BATTELLE.ORG
Address 1300 CLAY ST City OAKLAND State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST SITE 957/970

Turn Around Time:
[X] Normal
[ ] Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N_2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
01A	CSG-1A-11 (6.0)	94105	11/12/14	0845	TO-15	-28	-5		
02A	CSG-1A-11 (3.5)	9450		0907		-29	-5		
03A	CSG-1A-9 (6.5)	94906		0942		-29	-5		
04A	CSG-1A-9 (6.5)-DUP	9468		0942		-29	-5		
05A	CSG-1A-9 (3.5)	9310B		1024		-29	-5		
06A	CSG-1A-8 (7.25)	9438		1118		-29	5		
07A	CSG-1A-8 (3.75)	37696		1152		-30	5		
08A	CSG-1A-6 (6.0)	31437		1240		-30	-5		
09A	CSG-1A-6 (2.9)	30818		1312		-30	-5		
10A	CSG-1A-7 (6.5)	31786		1438		-29	-5		

Relinquished by: (signature) Date/Time 11/14/14 @ 1330
Received by: (signature) Date/Time 11/14/14 @ 1330 (Sample Custodian)
Relinquished by: (signature) Date/Time 11/17/14 1430 (Courier)
Received by: (signature) Date/Time 11.18.14 0920
Relinquished by: (signature) Date/Time
Received by: (signature) Date/Time

Notes:
(6) BOXES SHIPPED. (SAMPLES & EQUIPMENT)

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771890041300 (1 of 6)	NA	Good	Yes No (None)	1411348

Form 1293 rev.11

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Sample Transportation Notice
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180 BLUE RAVINE ROAD, SUITE B
FOLSOM, CA 95630-4719
(916) 985-1000 FAX (916) 985-1020

Project Manager Shawn Majors
Collected by: (Print and Sign) BTS/Brian Weeks
Company Battelle Email majorssm@battelle.org
Address 1300 Clay St. City Oakland State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST Site 957/970

Turn Around Time:
☒ Normal
☐ Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
11A	CSG1-1A-7 (3.5)	15730	11/12/14	1501	TO-15	29	5		
12A	CSG1-1A-7 (3.5) DUP	35674	11/12/14	1501		30	5		
13A	CSG1-1A-1 (6.5)	37740	11/13/14	1100		29	5		
14A	CSG1-1A-1 (3.5)	34591		1132		29	5		
15A	CSG1-1A-2 (6.5)	34117		1218		30	5		
16A	CSG1-1A-2 (3.5)	34576		1248		29	5		
17A	CSG1-1A-4 (3.5)	35685		1457		30	5		
18A	CSG1-1A-4 (6.5)	35557		1436		30	5		
19A	CSG1-1A-5 (3.5)	11433		1356		29	5		
20A	CSG1-1A-5 (6.5)	36542		1336		30	5		

Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
	11/14/14 @ 1330	Sample Custodian	11/14/14 @1330
(Sample Custodian)	11/17/14 1430		11/18/14 0930

Notes:

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771895041300 (186)	NA	Good	Yes No None	1411348

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Sample Transportation Notice
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180 BLUE RAVINE ROAD, SUITE B
FOLSOM, CA 95630-4719
(916) 985-1000 FAX (916) 985-1020

Project Manager Shawn Majors
Collected by: (Print and Sign) BTS/Brian Weeks
Company Battelle Email Majorss@Battelle.org
Address 1300 Clay St. City Oakland State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST Site 957/970

Turn Around Time:
☒ Normal
☐ Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N_2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
21A	CSG-1A-10 (4)	13392	11/13/14	1014	TO-15	28	5		
22A	CSG-1A-10 (6.5)	34085	↓	1615	↓	28	5		
23A	CSG-1A-10 (6.5) DUP	37685	↓	1615	↓	29	5		
24A	CSG-1A-3 (3.5)	A9769	↓	1550	↓	30	5		

Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
[signature]	11/14/14 @ 1330	[signature] Sample Custodian	11/14/14 @ 1330
[signature] (Courier Courtesy)	11/17/14 / 1430	[signature] FEDEX	11/18/14 0930
Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time

Notes:

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771890041300 (1of1)	NA	Good	Yes No (None)	1411348

Form 1293 rev.11

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12/4/2014
Mr. Travis Williamson
Battelle Memorial Institute
505 King Avenue

Columbus OH 43201

Project Name: UST SITE 957/970
Project #:
Workorder #: 1411348B

Dear Mr. Travis Williamson

The following report includes the data for the above referenced project for sample(s) received on 11/18/2014 at Air Toxics Ltd.

The data and associated QC analyzed by Modified ASTM D-1946 are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Air Toxics Ltd. for your air analysis needs. Air Toxics Ltd. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Kyle Vagadori at 916-985-1000 if you have any questions regarding the data in this report.

Regards,

Kyle Vagadori

Project Manager

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WORK ORDER #: 1411348B

Work Order Summary

CLIENT:	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201	**BILL TO:**	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201
PHONE:	614-424-4796	**P.O. #**	400082
FAX:	614-424-3667	**PROJECT #**	UST SITE 957/970
DATE RECEIVED:	11/18/2014	**CONTACT:**	Kyle Vagadori
DATE COMPLETED:	12/04/2014		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.	FINAL PRESSURE
01A	CSG-1A-11 (6.0)	Modified ASTM D-1946	4.7 "Hg	15.3 psi
02A	CSG-1A-11 (3.5)	Modified ASTM D-1946	4.5 "Hg	15.4 psi
03A	CSG-1A-9 (6.5)	Modified ASTM D-1946	3.1 "Hg	15.2 psi
04A	CSG-1A-9 (6.5) - DUP	Modified ASTM D-1946	2.8 "Hg	15.1 psi
05A	CSG-1A-9 (3.5)	Modified ASTM D-1946	4.1 "Hg	15.1 psi
06A	CSG-1A-8 (7.25)	Modified ASTM D-1946	4.7 "Hg	15.1 psi
06AA	CSG-1A-8 (7.25) Lab Duplicate	Modified ASTM D-1946	4.7 "Hg	15.1 psi
07A	CSG-1A-8 (3.75)	Modified ASTM D-1946	3.9 "Hg	15.1 psi
08A	CSG-1A-6 (6.0)	Modified ASTM D-1946	3.7 "Hg	15 psi
09A	CSG-1A-6 (2.9)	Modified ASTM D-1946	2.4 "Hg	15 psi
10A	CSG-1A-7 (6.5)	Modified ASTM D-1946	3.3 "Hg	15.3 psi
11A	CSG-1A-7 (3.5)	Modified ASTM D-1946	4.5 "Hg	15.3 psi
12A	CSG-1A-7 (3.5) DUP	Modified ASTM D-1946	3.7 "Hg	14.8 psi
13A	CSG-1A-1 (6.5)	Modified ASTM D-1946	4.9 "Hg	15 psi
14A	CSG-1A-1 (3.5)	Modified ASTM D-1946	4.7 "Hg	15.3 psi
15A	CSG-1A-2 (6.5)	Modified ASTM D-1946	2.8 "Hg	14.8 psi
16A	CSG-1A-2 (3.5)	Modified ASTM D-1946	5.1 "Hg	15.1 psi
17A	CSG-1A-4 (3.5)	Modified ASTM D-1946	4.3 "Hg	15.2 psi
18A	CSG-1A-4 (6.5)	Modified ASTM D-1946	4.7 "Hg	15.1 psi
19A	CSG-1A-5 (3.5)	Modified ASTM D-1946	4.7 "Hg	15.2 psi
20A	CSG-1A-5 (6.5)	Modified ASTM D-1946	3.5 "Hg	14.9 psi
21A	CSG-1A-10 (4)	Modified ASTM D-1946	0.4 "Hg	15 psi
22A	CSG-1A-10 (6.5)	Modified ASTM D-1946	3.9 "Hg	14.8 psi

Continued on next page

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WORK ORDER #: 1411348B

Work Order Summary

CLIENT:	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201	**BILL TO:**	Mr. Travis Williamson Battelle Memorial Institute 505 King Avenue Columbus, OH 43201
PHONE:	614-424-4796	**P.O. #**	400082
FAX:	614-424-3667	**PROJECT #**	UST SITE 957/970
DATE RECEIVED:	11/18/2014	**CONTACT:**	Kyle Vagadori
DATE COMPLETED:	12/04/2014		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.	FINAL PRESSURE
23A	CSG-1A-10 (6.5) DUP	Modified ASTM D-1946	3.7 "Hg	15.1 psi
23AA	CSG-1A-10 (6.5) DUP Lab Duplicate	Modified ASTM D-1946	3.7 "Hg	15.1 psi
24A	CSG-1A-3 (3.5)	Modified ASTM D-1946	3.5 "Hg	15.3 psi
25A	Lab Blank	Modified ASTM D-1946	NA	NA
25B	Lab Blank	Modified ASTM D-1946	NA	NA
26A	LCS	Modified ASTM D-1946	NA	NA
26AA	LCSD	Modified ASTM D-1946	NA	NA
26B	LCS	Modified ASTM D-1946	NA	NA
26BB	LCSD	Modified ASTM D-1946	NA	NA

CERTIFIED BY: DATE: 12/04/14

Technical Director

Certification numbers: AZ Licensure AZ0775, NJ NELAP - CA016, NY NELAP - 11291,
TX NELAP - T104704343-14-7, UT NELAP CA009332014-5, VA NELAP - 460197, WA NELAP - C935
Name of Accreditation Body: NELAP/ORELAP (Oregon Environmental Laboratory Accreditation Program)
Accreditation number: CA300005, Effective date: 10/18/2014, Expiration date: 10/17/2015.
Eurofins Air Toxics Inc.. certifies that the test results contained in this report meet all requirements of the NELAC standards

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180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 9563
(916) 985-1000 . (800) 985-5955 . FAX (916) 985-1020

LABORATORY NARRATIVE
Modified ASTM D-1946
Battelle Memorial Institute
Workorder# 1411348B

Twenty-four 1 Liter Summa Canister samples were received on November 18, 2014. The laboratory performed analysis via Modified ASTM Method D-1946 for Helium in air using GC/TCD. The method involves direct injection of 1.0 mL of sample.

Method modifications taken to run these samples are summarized in the table below. Specific project requirements may over-ride the ATL modifications.

Requirement	***ASTM D-1946***	***ATL Modifications***
Calibration	A single point calibration is performed using a reference standard closely matching the composition of the unknown.	A minimum of 5-point calibration curve is performed. Quantitation is based on average Response Factor.
Reference Standard	The composition of any reference standard must be known to within 0.01 mol % for any component.	The standards used by ATL are blended to a >/= 95% accuracy.
Sample Injection Volume	Components whose concentrations are in excess of 5 % should not be analyzed by using sample volumes greater than 0.5 mL.	The sample container is connected directly to a fixed volume sample loop of 1.0 mL on the GC. Linear range is defined by the calibration curve. Bags are loaded by vacuum.
Normalization	Normalize the mole percent values by multiplying each value by 100 and dividing by the sum of the original values. The sum of the original values should not differ from 100% by more than 1.0%.	Results are not normalized. The sum of the reported values can differ from 100% by as much as 15%, either due to analytical variability or an unusual sample matrix.
Precision	Precision requirements established at each concentration level.	Duplicates should agree within 25% RPD for detections > 5 X's the RL.

Receiving Notes

There were no receiving discrepancies.

Analytical Notes

As per project specific client request the laboratory has reported estimated values for target compound hits that are below the Reporting Limit but greater than the Method Detection Limit.

Definition of Data Qualifying Flags

Seven qualifiers may have been used on the data analysis sheets and indicate as follows:
B - Compound present in laboratory blank greater than reporting limit.
J - Estimated value.
E - Exceeds instrument calibration range.
S - Saturated peak.
Q - Exceeds quality control limits.
U - Compound analyzed for but not detected above the detection limit.
M - Reported value may be biased due to apparent matrix interferences.
File extensions may have been used on the data analysis sheets and indicates as follows:
a-File was requantified
b-File was quantified by a second column and detector
r1-File was requantified for the purpose of reissue

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-11 (6.0)		
Lab ID:	1411348B-01A	**Date/Time Analyzed:**	11/26/14 08:23 AM
Date/Time Collecte	11/12/14 08:45 AM	**Dilution Factor:**	2.42
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112604c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-11 (3.5)		
Lab ID:	1411348B-02A	**Date/Time Analyzed:**	11/26/14 08:52 AM
Date/Time Collecte	11/12/14 09:07 AM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112605c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-9 (6.5)		
Lab ID:	1411348B-03A	**Date/Time Analyzed:**	11/26/14 09:16 AM
Date/Time Collecte	11/12/14 09:42 AM	**Dilution Factor:**	2.26
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112606c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0054	0.011	0.11	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-9 (6.5) - DUP		
Lab ID:	1411348B-04A	**Date/Time Analyzed:**	11/26/14 09:55 AM
Date/Time Collecte	11/12/14 09:42 AM	**Dilution Factor:**	2.24
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112607c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0053	0.011	0.11	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-9 (3.5)		
Lab ID:	1411348B-05A	**Date/Time Analyzed:**	11/26/14 10:26 AM
Date/Time Collecte	11/12/14 10:24 AM	**Dilution Factor:**	2.35
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112608c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0056	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-8 (7.25)		
Lab ID:	1411348B-06A	**Date/Time Analyzed:**	11/26/14 10:55 AM
Date/Time Collecte	11/12/14 11:18 AM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112609c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	1.1

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-8 (7.25) Lab Duplicate		
Lab ID:	1411348B-06AA	**Date/Time Analyzed:**	11/26/14 07:18 PM
Date/Time Collecte	11/12/14 11:18 AM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112624c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	1.1

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-8 (3.75)		
Lab ID:	1411348B-07A	**Date/Time Analyzed:**	11/26/14 11:25 AM
Date/Time Collecte	11/12/14 11:52 AM	**Dilution Factor:**	2.33
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112610c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0055	0.012	0.12	0.096 J

J = Estimated value.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-6 (6.0)		
Lab ID:	1411348B-08A	**Date/Time Analyzed:**	11/26/14 11:48 AM
Date/Time Collecte	11/12/14 12:40 PM	**Dilution Factor:**	2.30
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112611c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0054	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-6 (2.9)		
Lab ID:	1411348B-09A	**Date/Time Analyzed:**	11/26/14 12:12 PM
Date/Time Collecte	11/12/14 01:12 PM	**Dilution Factor:**	2.20
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112612c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0052	0.011	0.11	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-7 (6.5)		
Lab ID:	1411348B-10A	**Date/Time Analyzed:**	11/26/14 12:37 PM
Date/Time Collecte	11/12/14 02:38 PM	**Dilution Factor:**	2.29
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112613c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0054	0.011	0.11	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-7 (3.5)		
Lab ID:	1411348B-11A	**Date/Time Analyzed:**	11/26/14 01:01 PM
Date/Time Collecte	11/12/14 03:01 PM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112614c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-7 (3.5) DUP		
Lab ID:	1411348B-12A	**Date/Time Analyzed:**	11/26/14 01:30 PM
Date/Time Collecte	11/12/14 03:01 PM	**Dilution Factor:**	2.29
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112615c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0054	0.011	0.11	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-1 (6.5)		
Lab ID:	1411348B-13A	**Date/Time Analyzed:**	11/26/14 02:15 PM
Date/Time Collecte	11/13/14 11:00 AM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112616c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-1 (3.5)		
Lab ID:	1411348B-14A	**Date/Time Analyzed:**	11/26/14 03:43 PM
Date/Time Collecte	11/13/14 11:32 AM	**Dilution Factor:**	2.42
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112617c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-2 (6.5)		
Lab ID:	1411348B-15A	**Date/Time Analyzed:**	11/26/14 04:09 PM
Date/Time Collecte	11/13/14 12:18 PM	**Dilution Factor:**	2.22
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112618c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0052	0.011	0.11	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-2 (3.5)		
Lab ID:	1411348B-16A	**Date/Time Analyzed:**	11/26/14 04:47 PM
Date/Time Collecte	11/13/14 12:48 PM	**Dilution Factor:**	2.44
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112619c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0058	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-4 (3.5)		
Lab ID:	1411348B-17A	**Date/Time Analyzed:**	11/26/14 05:38 PM
Date/Time Collecte	11/13/14 02:57 PM	**Dilution Factor:**	2.37
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112620c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0056	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-4 (6.5)		
Lab ID:	1411348B-18A	**Date/Time Analyzed:**	11/26/14 06:01 PM
Date/Time Collecte	11/13/14 02:36 PM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112621c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-5 (3.5)		
Lab ID:	1411348B-19A	**Date/Time Analyzed:**	11/26/14 06:26 PM
Date/Time Collecte	11/13/14 01:56 PM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112622c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0057	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-5 (6.5)		
Lab ID:	1411348B-20A	**Date/Time Analyzed:**	11/26/14 06:48 PM
Date/Time Collecte	11/13/14 01:36 PM	**Dilution Factor:**	2.28
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112623c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0054	0.011	0.11	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-10 (4)		
Lab ID:	1411348B-21A	**Date/Time Analyzed:**	11/29/14 08:10 AM
Date/Time Collecte	11/13/14 10:14 AM	**Dilution Factor:**	2.05
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112906c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0048	0.010	0.10	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-10 (6.5)		
Lab ID:	1411348B-22A	**Date/Time Analyzed:**	11/29/14 08:35 AM
Date/Time Collecte	11/13/14 04:15 PM	**Dilution Factor:**	2.30
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112907c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0054	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-10 (6.5) DUP		
Lab ID:	1411348B-23A	**Date/Time Analyzed:**	11/29/14 08:58 AM
Date/Time Collecte	11/13/14 04:15 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112908c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0055	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-10 (6.5) DUP Lab Duplicate		
Lab ID:	1411348B-23AA	**Date/Time Analyzed:**	11/29/14 09:48 AM
Date/Time Collecte	11/13/14 04:15 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112910c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0055	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	CSG-1A-3 (3.5)		
Lab ID:	1411348B-24A	**Date/Time Analyzed:**	11/29/14 09:23 AM
Date/Time Collecte	11/13/14 03:50 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	gc10.i / 10112909c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0055	0.012	0.12	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	Lab Blank		
Lab ID:	1411348B-25A	**Date/Time Analyzed:**	11/26/14 07:56 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	gc10.i / 10112603c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0024	0.0050	0.050	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	Lab Blank		
Lab ID:	1411348B-25B	**Date/Time Analyzed:**	11/29/14 06:55 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	gc10.i / 10112903c

Compound	CAS#	MDL (%)	LOD (%)	Rpt. Limit (%)	Amount (%)
Helium	7440-59-7	0.0024	0.0050	0.050	Not Detected U

U = The analyte was not detected above the MDL.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	LCS		
Lab ID:	1411348B-26A	**Date/Time Analyzed:**	11/26/14 07:25 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	gc10.i / 10112602c

Compound	CAS#	%Recovery
Helium	7440-59-7	92

* % Recovery is calculated using unrounded analytical results.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	LCSD		
Lab ID:	1411348B-26AA	**Date/Time Analyzed:**	11/26/14 08:02 PM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	gc10.i / 10112625c

Compound	CAS#	%Recovery
Helium	7440-59-7	95

* % Recovery is calculated using unrounded analytical results.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	LCS		
Lab ID:	1411348B-26B	**Date/Time Analyzed:**	11/29/14 06:29 AM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	gc10.i / 10112902c

Compound	CAS#	%Recovery
Helium	7440-59-7	91

* % Recovery is calculated using unrounded analytical results.

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946
UST SITE 957/970

Client ID:	LCSD		
Lab ID:	1411348B-26BB	**Date/Time Analyzed:**	11/29/14 01:24 PM
Date/Time Collecte	NA - Not Applicable	**Dilution Factor:**	1.00
Media:	NA - Not Applicable	**Instrument/Filename:**	gc10.i / 10112919c

Compound	CAS#	%Recovery
Helium	7440-59-7	90

* % Recovery is calculated using unrounded analytical results.

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180 BLUE RAVINE ROAD, SUITE B
FOLSOM, CA 95630-4719
(916) 985-1000 FAX (916) 985-1020

Project Manager SHAWN MAJORS
Collected by: (Print and Sign) BTS / BRIAN WHEELS
Company BATTELLE Email MAJORSS@BATTELLE.ORG
Address 1300 CLAY ST City OAKLAND State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST SITE 957/970

Turn Around Time:
[X] Normal
[ ] Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N_2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
01A	CSG-1A-11 (6.0)	94105	11/12/14	0845	TO-15	-28	-5		
02A	CSG-1A-11 (3.5)	9450		0907		-29	-5		
03A	CSG-1A-9 (6.5)	94906		0942		-29	-5		
04A	CSG-1A-9 (6.5)-DUP	9468		0942		-29	-5		
05A	CSG-1A-9 (3.5)	9310B		1024		-29	-5		
06A	CSG-1A-8 (7.25)	9438		1118		-29	5		
07A	CSG-1A-8 (3.75)	37696		1152		-30	5		
08A	CSG-1A-6 (6.0)	31437		1240		-30	-5		
09A	CSG-1A-6 (2.9)	30818		1312		-30	-5		
10A	CSG-1A-7 (6.5)	31786		1438		-29	-5		

Relinquished by: (signature) Date/Time 11/14/14 @ 1330
Received by: (signature) Date/Time 11/14/14 @ 1330 (Sample Custodian)
Relinquished by: (signature) Date/Time 11/17/14 1430 (Courier)
Received by: (signature) Date/Time 11.18.14 0920
Relinquished by: (signature) Date/Time
Received by: (signature) Date/Time

Notes:
(6) BOXES SHIPPED. (SAMPLES & EQUIPMENT)

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771890041300 (1 of 6)	NA	Good	Yes No (None)	1411348

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180 BLUE RAVINE ROAD, SUITE B
FOLSOM, CA 95630-4719
(916) 985-1000 FAX (916) 985-1020

Project Manager Shawn Majors
Collected by: (Print and Sign) BTS/Brian Weeks
Company Battelle Email majorssm@battelle.org
Address 1300 Clay St. City Oakland State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST Site 957/970

Turn Around Time:
☒ Normal
☐ Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
11A	CSG1-1A-7 (3.5)	15730	11/12/14	1501	TO-15	29	5		
12A	CSG1-1A-7 (3.5) DUP	35674	11/12/14	1501		30	5		
13A	CSG1-1A-1 (6.5)	37740	11/13/14	1100		29	5		
14A	CSG1-1A-1 (3.5)	34591		1132		29	5		
15A	CSG1-1A-2 (6.5)	34117		1218		30	5		
16A	CSG1-1A-2 (3.5)	34576		1248		29	5		
17A	CSG1-1A-4 (3.5)	35685		1457		30	5		
18A	CSG1-1A-4 (6.5)	35557		1436		30	5		
19A	CSG1-1A-5 (3.5)	11433		1356		29	5		
20A	CSG1-1A-5 (6.5)	36542		1336		30	5		

Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
	11/14/14 @ 1330	Sample Custodian	11/14/14 @1330
(Sample Custodian)	11/17/14 1430		11/18/14 0930

Notes:

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771895041300 (186)	NA	Good	Yes No None	1411348

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Project Manager Shawn Majors
Collected by: (Print and Sign) BTS/Brian Weeks
Company Battelle Email Majorss@Battelle.org
Address 1300 Clay St. City Oakland State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST Site 957/970

Turn Around Time:
☒ Normal
☐ Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N_2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
21A	CSG-1A-10 (4)	13392	11/13/14	1014	TO-15	28	5		
22A	CSG-1A-10 (6.5)	34085	↓	1615	↓	28	5		
23A	CSG-1A-10 (6.5) DUP	37685	↓	1615	↓	29	5		
24A	CSG-1A-3 (3.5)	A9769	↓	1550	↓	30	5		

Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
[signature]	11/14/14 @ 1330	[signature] Sample Custodian	11/14/14 @ 1330
[signature] (Courier Courtesy)	11/17/14 / 1430	[signature] FEDEX	11/18/14 0930
Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time

Notes:

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771890041300 (1of1)	NA	Good	Yes No (None)	1411348

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Sample Transportation Notice
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Project Manager SHAWN MAJORS
Collected by: (Print and Sign) BTS / BRIAN WHEELS
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Address 1300 CLAY ST City OAKLAND State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST SITE 957/970

Turn Around Time:
[X] Normal
[ ] Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N_2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
01A	CSG-1A-11 (6.0)	94105	11/12/14	0845	TO-15	-28	-5		
02A	CSG-1A-11 (3.5)	9450		0907		-29	-5		
03A	CSG-1A-9 (6.5)	94906		0942		-29	-5		
04A	CSG-1A-9 (6.5)-DUP	9468		0942		-29	-5		
05A	CSG-1A-9 (3.5)	9310B		1024		-29	-5		
06A	CSG-1A-8 (7.25)	9438		1118		-29	5		
07A	CSG-1A-8 (3.75)	37696		1152		-30	5		
08A	CSG-1A-6 (6.0)	31437		1240		-30	-5		
09A	CSG-1A-6 (2.9)	30818		1312		-30	-5		
10A	CSG-1A-7 (6.5)	31786		1438		-29	-5		

Relinquished by: (signature) Date/Time 11/14/14 @ 1330
Received by: (signature) Date/Time 11/14/14 @ 1330 (Sample Custodian)
Relinquished by: (signature) Date/Time 11/17/14 1430 (Courier)
Received by: (signature) Date/Time 11.18.14 0920
Relinquished by: (signature) Date/Time
Received by: (signature) Date/Time

Notes:
(6) BOXES SHIPPED. (SAMPLES & EQUIPMENT)

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771890041300 (1 of 6)	NA	Good	Yes No (None)	1411348

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180 BLUE RAVINE ROAD, SUITE B
FOLSOM, CA 95630-4719
(916) 985-1000 FAX (916) 985-1020

Project Manager Shawn Majors
Collected by: (Print and Sign) BTS/Brian Weeks
Company Battelle Email majorssm@battelle.org
Address 1300 Clay St. City Oakland State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST Site 957/970

Turn Around Time:
☒ Normal
☐ Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
11A	CSG1-1A-7 (3.5)	15730	11/12/14	1501	TO-15	29	5		
12A	CSG1-1A-7 (3.5) DUP	35674	11/12/14	1501		30	5		
13A	CSG1-1A-1 (6.5)	37740	11/13/14	1100		29	5		
14A	CSG1-1A-1 (3.5)	34591		1132		29	5		
15A	CSG1-1A-2 (6.5)	34117		1218		30	5		
16A	CSG1-1A-2 (3.5)	34576		1248		29	5		
17A	CSG1-1A-4 (3.5)	35685		1457		30	5		
18A	CSG1-1A-4 (6.5)	35557		1436		30	5		
19A	CSG1-1A-5 (3.5)	11433		1356		29	5		
20A	CSG1-1A-5 (6.5)	36542		1336		30	5		

Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
	11/14/14 @ 1330	Sample Custodian	11/14/14 @1330
(Sample Custodian)	11/17/14 1430		11/18/14 0930

Notes:

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771895041300 (186)	NA	Good	Yes No None	1411348

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(916) 985-1000 FAX (916) 985-1020

Project Manager Shawn Majors
Collected by: (Print and Sign) BTS/Brian Weeks
Company Battelle Email Majorss@Battelle.org
Address 1300 Clay St. City Oakland State CA Zip 94612
Phone 619-550-7553 Fax

Project Info:
P.O. #
Project #
Project Name UST Site 957/970

Turn Around Time:
☒ Normal
☐ Rush
specify

Lab Use Only
Pressurized by:
Date:
Pressurization Gas: N_2 He

Lab I.D.	Field Sample I.D. (Location)	Can #	Date of Collection	Time of Collection	Analyses Requested	Canister Pressure/Vacuum Initial	Final	Receipt	Final (psi)
21A	CSG-1A-10 (4)	13392	11/13/14	1014	TO-15	28	5		
22A	CSG-1A-10 (6.5)	34085	↓	1615	↓	28	5		
23A	CSG-1A-10 (6.5) DUP	37685	↓	1615	↓	29	5		
24A	CSG-1A-3 (3.5)	A9769	↓	1550	↓	30	5		

Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
[signature]	11/14/14 @ 1330	[signature] Sample Custodian	11/14/14 @ 1330
[signature] (Courier Courtesy)	11/17/14 / 1430	[signature] FEDEX	11/18/14 0930
Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time

Notes:

Lab Use Only	Shipper Name	Air Bill #	Temp (°C)	Condition	Custody Seals Intact?	Work Order #
	FedEx	771890041300 (1of1)	NA	Good	Yes No (None)	1411348

Form 1293 rev.11

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: *28-Nov-14*

Shawn Majors
Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201
(619) 574-4822

CASE NARRATIVE

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Work Order: BMI14111205 **Cooler Temp:** 4 °C

Alpha's Sample ID	Client's Sample ID	Matrix
14111205-01A	LEA-MW3	Aqueous
14111205-02A	MW-M2-BR	Aqueous
14111205-03A	IT-MW-81D	Aqueous
14111205-04A	LEA-MW4	Aqueous
14111205-05A	MW-M18	Aqueous
14111205-06A	MW-M24	Aqueous
14111205-07A	MW-M24-DUP	Aqueous
14111205-08A	11112014-EB	Aqueous
14111205-09A	MW-M12	Aqueous
14111205-10A	LEA-MW2	Aqueous
14111205-11A	LEA-MW2-DUP	Aqueous
14111205-12A	MW-M14D	Aqueous
14111205-13A	MW-86S	Aqueous
14111205-14A	MW-86D	Aqueous

Manually Integrated Analytes

Alpha's Sample ID	Test Reference	Analyte
NONE		

Enclosed please find the analytical results of the samples received by Alpha Analytical, Inc. under the above mentioned Work Order/Chain-of-Custody.

Alpha Analytical, Inc. has a formal Quality Assurance/Quality Control program, which is designed to meet or exceed the EPA requirements. All relevant QC met quality assurance objectives for this project unless otherwise stated in the footnotes.

If you have any questions with regards to this report, please contact Randy Gardner, Project Manager, at (800) 283-1183.

Note : The final report format has been altered from the DOD QSM to meet client instructions.

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/12/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **LEA-MW3**					
Lab ID : BMI14111205-01A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/12/14 23:05
Date Sampled 11/11/14 10:40	Sulfate (SO4)	74	0.50 mg/L	11/12/14 14:43	11/12/14 23:05
Client ID: **IT-MW-81D**					
Lab ID : BMI14111205-03A	Nitrate (NO3) - N	2.2	0.25 mg/L	11/12/14 14:43	11/12/14 23:23
Date Sampled 11/11/14 09:45	Sulfate (SO4)	5.6	0.50 mg/L	11/12/14 14:43	11/12/14 23:23
Client ID: **LEA-MW4**					
Lab ID : BMI14111205-04A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 00:19
Date Sampled 11/11/14 11:30	Sulfate (SO4)	71	0.50 mg/L	11/12/14 14:43	11/13/14 00:19
Client ID: **MW-M12**					
Lab ID : BMI14111205-09A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 00:37
Date Sampled 11/11/14 15:00	Sulfate (SO4)	67	0.50 mg/L	11/12/14 14:43	11/13/14 00:37
Client ID: **LEA-MW2**					
Lab ID : BMI14111205-10A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 00:56
Date Sampled 11/11/14 08:35	Sulfate (SO4)	59	0.50 mg/L	11/12/14 14:43	11/13/14 00:56
Client ID: **LEA-MW2-DUP**					
Lab ID : BMI14111205-11A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 01:14
Date Sampled 11/11/14 08:40	Sulfate (SO4)	60	0.50 mg/L	11/12/14 14:43	11/13/14 01:14
Client ID: **MW-M14D**					
Lab ID : BMI14111205-12A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 01:33
Date Sampled 11/11/14 13:50	Sulfate (SO4)	83	0.50 mg/L	11/12/14 14:43	11/13/14 01:33

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • Randy Gardner, Laboratory Manager • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com
Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.
Statement of Data Authenticity . Alpha Analytical, Inc. attests that the data reported has not been altered in any way.
Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/25/14
Report Date

Alpha Analytical, Inc.

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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/12/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **LEA-MW3**				
Lab ID : BMI14111205-01A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:12
Date Sampled 11/11/14 10:40				
Client ID: **IT-MW-81D**				
Lab ID : BMI14111205-03A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:30
Date Sampled 11/11/14 09:45				
Client ID: **LEA-MW4**				
Lab ID : BMI14111205-04A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:33
Date Sampled 11/11/14 11:30				
Client ID: **MW-M12**				
Lab ID : BMI14111205-09A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:36
Date Sampled 11/11/14 15:00				
Client ID: **LEA-MW2**				
Lab ID : BMI14111205-10A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:38
Date Sampled 11/11/14 08:35				
Client ID: **LEA-MW2-DUP**				
Lab ID : BMI14111205-11A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:41
Date Sampled 11/11/14 08:40				
Client ID: **MW-M14D**				
Lab ID : BMI14111205-12A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:44
Date Sampled 11/11/14 13:50				

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

ACCLASS ACCREDITED DoD ELAP

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com
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11/25/14
Report Date

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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/12/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organic Compounds (VOCs) EPA Method SW8260B

		Parameter	Concentration		Reporting Limit	Date Extracted	Date Analyzed
Client ID :	**LEA-MW3**						
Lab ID :	BMI14111205-01A	Tertiary Butyl Alcohol (TBA)	110	Q	10 µg/L	11/21/14 13:00	11/21/14 13:00
Date Sampled	11/11/14 10:40	Methyl tert-butyl ether (MTBE)	290		0.50 µg/L	11/21/14 13:00	11/21/14 13:00
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/21/14 13:00	11/21/14 13:00
		Surr: 1,2-Dichloroethane-d4	98		(70-120) %REC	11/21/14 13:00	11/21/14 13:00
		Surr: Toluene-d8	101		(85-120) %REC	11/21/14 13:00	11/21/14 13:00
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 13:00	11/21/14 13:00
Client ID :	**MW-M2-BR**						
Lab ID :	BMI14111205-02A	Tertiary Butyl Alcohol (TBA)	ND	Q	10 µg/L	11/21/14 13:24	11/21/14 13:24
Date Sampled	11/11/14 08:20	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 13:24	11/21/14 13:24
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/21/14 13:24	11/21/14 13:24
		Surr: 1,2-Dichloroethane-d4	98		(70-120) %REC	11/21/14 13:24	11/21/14 13:24
		Surr: Toluene-d8	99		(85-120) %REC	11/21/14 13:24	11/21/14 13:24
		Surr: 4-Bromofluorobenzene	104		(75-120) %REC	11/21/14 13:24	11/21/14 13:24
Client ID :	**IT-MW-81D**						
Lab ID :	BMI14111205-03A	Tertiary Butyl Alcohol (TBA)	ND	Q	10 µg/L	11/21/14 13:48	11/21/14 13:48
Date Sampled	11/11/14 09:45	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 13:48	11/21/14 13:48
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/21/14 13:48	11/21/14 13:48
		Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/21/14 13:48	11/21/14 13:48
		Surr: Toluene-d8	99		(85-120) %REC	11/21/14 13:48	11/21/14 13:48
		Surr: 4-Bromofluorobenzene	102		(75-120) %REC	11/21/14 13:48	11/21/14 13:48
Client ID :	**LEA-MW4**						
Lab ID :	BMI14111205-04A	Tertiary Butyl Alcohol (TBA)	91	Q	10 µg/L	11/21/14 14:36	11/21/14 14:36
Date Sampled	11/11/14 11:30	Methyl tert-butyl ether (MTBE)	270		0.50 µg/L	11/21/14 14:36	11/21/14 14:36
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/21/14 14:36	11/21/14 14:36
		Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/21/14 14:36	11/21/14 14:36
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 14:36	11/21/14 14:36
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 14:36	11/21/14 14:36
Client ID :	**MW-M18**						
Lab ID :	BMI14111205-05A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 15:00	11/21/14 15:00
Date Sampled	11/11/14 13:45	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/21/14 15:00	11/21/14 15:00
		Surr: Toluene-d8	99		(85-120) %REC	11/21/14 15:00	11/21/14 15:00
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 15:00	11/21/14 15:00
Client ID :	**MW-M24**						
Lab ID :	BMI14111205-06A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 13:23	11/21/14 13:23
Date Sampled	11/11/14 14:35	Surr: 1,2-Dichloroethane-d4	100		(70-120) %REC	11/21/14 13:23	11/21/14 13:23
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 13:23	11/21/14 13:23
		Surr: 4-Bromofluorobenzene	103		(75-120) %REC	11/21/14 13:23	11/21/14 13:23

Alpha Analytical, Inc.

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Client ID :	**MW-M24-DUP**						
Lab ID :	BMI14111205-07A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 15:47	11/21/14 15:47
Date Sampled	11/11/14 14:40	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/21/14 15:47	11/21/14 15:47
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 15:47	11/21/14 15:47
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 15:47	11/21/14 15:47
Client ID :	**11112014-EB**						
Lab ID :	BMI14111205-08A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 16:11	11/21/14 16:11
Date Sampled	11/11/14 15:15	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/21/14 16:11	11/21/14 16:11
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 16:11	11/21/14 16:11
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 16:11	11/21/14 16:11
Client ID :	**MW-M12**						
Lab ID :	BMI14111205-09A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 16:35	11/21/14 16:35
Date Sampled	11/11/14 15:00	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/21/14 16:35	11/21/14 16:35
		Surr: Toluene-d8	98		(85-120) %REC	11/21/14 16:35	11/21/14 16:35
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 16:35	11/21/14 16:35
Client ID :	**LEA-MW2**						
Lab ID :	BMI14111205-10A	Tertiary Butyl Alcohol (TBA)	25	Q	10 µg/L	11/21/14 16:59	11/21/14 16:59
Date Sampled	11/11/14 08:35	Methyl tert-butyl ether (MTBE)	50		0.50 µg/L	11/21/14 16:59	11/21/14 16:59
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/21/14 16:59	11/21/14 16:59
		Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/21/14 16:59	11/21/14 16:59
		Surr: Toluene-d8	98		(85-120) %REC	11/21/14 16:59	11/21/14 16:59
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/21/14 16:59	11/21/14 16:59
Client ID :	**LEA-MW2-DUP**						
Lab ID :	BMI14111205-11A	Tertiary Butyl Alcohol (TBA)	24	Q	10 µg/L	11/21/14 17:23	11/21/14 17:23
Date Sampled	11/11/14 08:40	Methyl tert-butyl ether (MTBE)	55		0.50 µg/L	11/21/14 17:23	11/21/14 17:23
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/21/14 17:23	11/21/14 17:23
		Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/21/14 17:23	11/21/14 17:23
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 17:23	11/21/14 17:23
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 17:23	11/21/14 17:23
Client ID :	**MW-M14D**						
Lab ID :	BMI14111205-12A	Tertiary Butyl Alcohol (TBA)	ND	Q	10 µg/L	11/21/14 17:47	11/21/14 17:47
Date Sampled	11/11/14 13:50	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 17:47	11/21/14 17:47
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/21/14 17:47	11/21/14 17:47
		Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/21/14 17:47	11/21/14 17:47
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 17:47	11/21/14 17:47
		Surr: 4-Bromofluorobenzene	102		(75-120) %REC	11/21/14 17:47	11/21/14 17:47
Client ID :	**MW-86S**						
Lab ID :	BMI14111205-13A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 18:11	11/21/14 18:11
Date Sampled	11/11/14 11:45	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/21/14 18:11	11/21/14 18:11
		Surr: Toluene-d8	98		(85-120) %REC	11/21/14 18:11	11/21/14 18:11
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/21/14 18:11	11/21/14 18:11
Client ID :	**MW-86D**						
Lab ID :	BMI14111205-14A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 18:35	11/21/14 18:35
Date Sampled	11/11/14 11:15	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/21/14 18:35	11/21/14 18:35
		Surr: Toluene-d8	98		(85-120) %REC	11/21/14 18:35	11/21/14 18:35
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 18:35	11/21/14 18:35

Alpha Analytical, Inc.

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Data flags are DOD specified with criteria that may differ from EPA or inhouse statistical criteria.

Information regarding the estimate of the uncertainty of measurement is available upon client request.

Q = One or more quality control criteria failed.

T = Tertiary butyl formate (TBF) is unstable in samples and standards. Measured concentrations and reporting limits should be considered estimates.

ND = Not Detected

ACLASS ACCREDITED DoD ELAP

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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11/27/14

Report Date

Alpha Analytical, Inc.

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VOC Sample Preservation Report

Work Order: BMI14111205 **Job:** Novato

Alpha's Sample ID	Client's Sample ID	Matrix	pH
14111205-01A	LEA-MW3	Aqueous	2
14111205-02A	MW-M2-BR	Aqueous	2
14111205-03A	IT-MW-81D	Aqueous	2
14111205-04A	LEA-MW4	Aqueous	2
14111205-05A	MW-M18	Aqueous	2
14111205-06A	MW-M24	Aqueous	2
14111205-07A	MW-M24-DUP	Aqueous	2
14111205-08A	11112014-EB	Aqueous	2
14111205-09A	MW-M12	Aqueous	2
14111205-10A	LEA-MW2	Aqueous	2
14111205-11A	LEA-MW2-DUP	Aqueous	2
14111205-12A	MW-M14D	Aqueous	2
14111205-13A	MW-86S	Aqueous	2
14111205-14A	MW-86D	Aqueous	2

11/27/14

Report Date

Alpha Analytical, Inc.

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(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: *25-Nov-14*

QC Summary Report

Work Order: 14111205

Method Blank

Type **MBLK** Test Code: **EPA Method 300.0**

File ID: 1 Batch ID: **33867** Analysis Date: **11/12/2014 22:09**

Sample ID: **MB-33867** Units : **mg/L** Run ID: **MANUAL_141112C** Prep Date: **11/12/2014 14:43**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	ND	0.25								
Sulfate (SO4)	ND	0.5								

Laboratory Fortified Blank

Type **LFB** Test Code: **EPA Method 300.0**

File ID: 2 Batch ID: **33867** Analysis Date: **11/12/2014 22:28**

Sample ID: **LFB-33867** Units : **mg/L** Run ID: **MANUAL_141112C** Prep Date: **11/12/2014 14:43**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	5.27	0.25	5		105	90	110			
Sulfate (SO4)	100	0.5	100		100	90	110			

Sample Matrix Spike

Type **LFM** Test Code: **EPA Method 300.0**

File ID: 6 Batch ID: **33867** Analysis Date: **11/12/2014 23:42**

Sample ID: **14111205-03ALFM** Units : **mg/L** Run ID: **MANUAL_141112C** Prep Date: **11/12/2014 14:43**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	27.7	0.63	25	2.194	102	80	120			
Sulfate (SO4)	503	1.3	500	5.616	99	80	120			

Sample Matrix Spike Duplicate

Type **LFMD** Test Code: **EPA Method 300.0**

File ID: 7 Batch ID: **33867** Analysis Date: **11/13/2014 00:00**

Sample ID: **14111205-03ALFMD** Units : **mg/L** Run ID: **MANUAL_141112C** Prep Date: **11/12/2014 14:43**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	28	0.63	25	2.194	103	80	120	27.72	1.1(15)	
Sulfate (SO4)	501	1.3	500	5.616	99	80	120	502.8	0.3(15)	

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: *19-Nov-14*

QC Summary Report

Work Order: 14111205

Method Blank

Type **MBLK** Test Code: **EPA Method 200.8**

File ID: 1 Batch ID: **33876** Analysis Date: **11/14/2014 14:10**

Sample ID: **MB-33876** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	ND	0.3								

Laboratory Control Spike

Type **LCS** Test Code: **EPA Method 200.8**

File ID: 3 Batch ID: **33876** Analysis Date: **11/14/2014 14:15**

Sample ID: **LCS-33876** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	4.89	0.3	5		98	80	120			

Sample Matrix Spike

Type **MS** Test Code: **EPA Method 200.8**

File ID: 5 Batch ID: **33876** Analysis Date: **11/14/2014 14:20**

Sample ID: **14111205-01AMS** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	4.64	0.3	5	0	93	80	120			

Sample Matrix Spike Duplicate

Type **MSD** Test Code: **EPA Method 200.8**

File ID: 6 Batch ID: **33876** Analysis Date: **11/14/2014 14:23**

Sample ID: **14111205-01AMSD** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	5.02	0.3	5	0	100	80	120	4.641	7.9(20)	

Comments:

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Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778

(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: 28-Nov-14

QC Summary Report

Work Order: 14111205

Method Blank

Type **MBLK** Test Code: **EPA Method SW8260B**

File ID: **14112104.D** Batch ID: **MS15W1121A** Analysis Date: **11/21/2014 11:39**

Sample ID: **MBLK MS15W1121A** Units : **µg/L** Run ID: **MSD_15_141121A** Prep Date: **11/21/2014 11:39**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	ND	10								
Methyl tert-butyl ether (MTBE)	ND	0.5								
tert-Butyl formate (TBF)	ND	2								
Surr: 1,2-Dichloroethane-d4	9.96		10		99.6	70	130			
Surr: Toluene-d8	10		10		100	70	130			
Surr: 4-Bromofluorobenzene	9.99		10		99.9	70	130			

Laboratory Control Spike

Type **LCS** Test Code: **EPA Method SW8260B**

File ID: **14112102.D** Batch ID: **MS15W1121A** Analysis Date: **11/21/2014 10:45**

Sample ID: **LCS MS15W1121A** Units : **µg/L** Run ID: **MSD_15_141121A** Prep Date: **11/21/2014 10:45**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	124	10	100		124	48	148			
Methyl tert-butyl ether (MTBE)	9.74	0.5	10		97	63	137			
Surr: 1,2-Dichloroethane-d4	9.95		10		100	70	130			
Surr: Toluene-d8	9.7		10		97	70	130			
Surr: 4-Bromofluorobenzene	10		10		100	70	130			

Sample Matrix Spike

Type **MS** Test Code: **EPA Method SW8260B**

File ID: **14112126.D** Batch ID: **MS15W1121A** Analysis Date: **11/21/2014 20:35**

Sample ID: **14111205-14AMS** Units : **µg/L** Run ID: **MSD_15_141121A** Prep Date: **11/21/2014 20:35**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	590	25	500	0	118	44	155			
Methyl tert-butyl ether (MTBE)	50.8	1.3	50	0	102	56	140			
Surr: 1,2-Dichloroethane-d4	51.7		50		103	70	130			
Surr: Toluene-d8	47.9		50		96	70	130			
Surr: 4-Bromofluorobenzene	47.1		50		94	70	130			

Sample Matrix Spike Duplicate

Type **MSD** Test Code: **EPA Method SW8260B**

File ID: **14112127.D** Batch ID: **MS15W1121A** Analysis Date: **11/21/2014 20:59**

Sample ID: **14111205-14AMSD** Units : **µg/L** Run ID: **MSD_15_141121A** Prep Date: **11/21/2014 20:59**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	623	25	500	0	125	44	155	589.7	5.6(33)	
Methyl tert-butyl ether (MTBE)	54.4	1.3	50	0	109	56	140	50.83	6.8(40)	
Surr: 1,2-Dichloroethane-d4	50.3		50		101	70	130			
Surr: Toluene-d8	47.7		50		95	70	130			
Surr: 4-Bromofluorobenzene	47.4		50		95	70	130			

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

AMENDED

CHAIN-OF-CUSTODY RECORD

CA

WorkOrder : BMI14111205

Report Due By : 5:00 PM On : 26-Nov-14

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

PO : 439006

Client's COC # : 12451, 16945 Job : Novato

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : **Yes**

Sampled by : Client

Cooler Temp	Samples Received	Date Printed
4 °C	12-Nov-14	28-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111205-01A	LEA-MW3	AQ	11/11/14 10:40	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						Level IV QC
BMI14111205-02A	MW-M2-BR	AQ	11/11/14 08:20	3	0	10			MtBE/TBA/TBF_C						
BMI14111205-03A	IT-MW-81D	AQ	11/11/14 09:45	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-04A	LEA-MW4	AQ	11/11/14 11:30	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-05A	MW-M18	AQ	11/11/14 13:45	3	0	10			MtBE_C						
BMI14111205-06A	MW-M24	AQ	11/11/14 14:35	3	0	10			MtBE_C						
BMI14111205-07A	MW-M24-DUP	AQ	11/11/14 14:40	3	0	10			MtBE_C						
BMI14111205-08A	11112014-EB	AQ	11/11/14 15:15	3	0	10			MtBE_C						
BMI14111205-09A	MW-M12	AQ	11/11/14 15:00	7	0	10	NO3, SO4	Fe	MtBE_C						
BMI14111205-10A	LEA-MW2	AQ	11/11/14 08:35	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						

Comments: Security seals intact. Frozen ice. Temp blank #8952 received at 4°C. Samples should be used as the control spike sample if possible (I.E.; MS/MSD). Fe logged in as Diss Fe and samples no longer on hold, per email from Shawn. Dissolved Fe by 200.8 voas : field filtered and preserved by client. MS/MSD designated to Sample 14A and revised COC sent over from William with Blaintech. Amended 11/28/14 to change MTBE to CA limits, due to login error. ML

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/28/14 0955

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

WorkOrder : BMI14111205

Report Due By : 5:00 PM On : 26-Nov-14

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : **Yes**

Sampled by : Client

PO : 439006

Client's COC # : 12451, 16945 Job : Novato

Cooler Temp	Samples Received	Date Printed
4 °C	12-Nov-14	28-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111205-11A	LEA-MW2-DUP	AQ	11/11/14 08:40	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-12A	MW-M14D	AQ	11/11/14 13:50	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-13A	MW-86S	AQ	11/11/14 11:45	3	0	10			MtBE_C						
BMI14111205-14A	MW-86D	AQ	11/11/14 11:15	9	0	10			MtBE_C						MS/MSD

Comments: Security seals intact. Frozen ice. Temp blank #8952 received at 4°C. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). Fe logged in as Diss Fe and samples no longer on hold, per email from Shawn. Dissolved Fe by 200.8 voas ; field filtered and preserved by client. MS/MSD designated to Sample 14A and revised COC sent over from William with Blaintech. Amended 11/28/14 to change MTBE to CA limits, due to login error. ML

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/28/14 0955

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
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Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

PO : 439006

Client's COC # : 12451, 16945 Job : Novato

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

WorkOrder : BMI14111205
Report Due By : 5:00 PM On : 26-Nov-14

EDD Required : Yes

Sampled by : Client

Cooler Temp	Samples Received	Date Printed
4 °C	12-Nov-14	12-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111205-01A	LEA-MW3	AQ	11/11/14 10:40	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						Level IV QC
BMI14111205-02A	MW-M2-BR	AQ	11/11/14 08:20	3	0	10			MtBE/TBA/TBF_C						
BMI14111205-03A	IT-MW-81D	AQ	11/11/14 09:45	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-04A	LEA-MW4	AQ	11/11/14 11:30	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-05A	MW-M18	AQ	11/11/14 13:45	3	0	10			MtBF_N						
BMI14111205-06A	MW-M24	AQ	11/11/14 14:35	3	0	10			MtBE_N						
BMI14111205-07A	MW-M24-DUP	AQ	11/11/14 14:40	3	0	10			MtBE_N						
BMI14111205-08A	11112014-EB	AQ	11/11/14 15:15	3	0	10			MtBE_N						
BMI14111205-09A	MW-M12	AQ	11/11/14 15:00	7	0	10	NO3, SO4	Fe	MtBE_C						
BMI14111205-10A	LEA-MW2	AQ	11/11/14 08:35	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						

Comments: Security seals intact. Frozen ice. Temp blank #8952 received at 4°C. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). Fe logged in as Diss Fe and samples no longer on hold, per email from Shawn. Dissolved Fe by 200.8 voas : field filtered and preserved by client. MS/MSD designated to Sample 14A and revised COC sent over from William with Blaintech.

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/12/14 1254

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

WorkOrder : BMI14111205

Report Due By : 5:00 PM On : 26-Nov-14

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : Yes

Sampled by : Client

PO : 439006

Client's COC # : 12451, 16945 Job : Novato

Cooler Temp	Samples Received	Date Printed
4 °C	12-Nov-14	12-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111205-11A	LEA-MW2-DUP	AQ	11/11/14 08:40	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-12A	MW-M14D	AQ	11/11/14 13:50	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111205-13A	MW-86S	AQ	11/11/14 11:45	3	0	10			MtBE_N						
BMI14111205-14A	MW-86D	AQ	11/11/14 11:15	9	0	10			MtBE_N						MS/MSD

Comments: Security seals intact. Frozen ice. Temp blank #8952 received at 4°C. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). Fe logged in as Diss Fe and samples no longer on hold, per email from Shawn. Dissolved Fe by 200.8 voas : field filtered and preserved by client. MS/MSD designated to Sample 14A and revised COC sent over from William with Blaintech.

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/12/14 1254

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

Billing Information:

Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 619 550 7553 Fax:

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 — Phone: 775-355-1044 Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 — Phone: 916-366-9089
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 — Phone: 702-261-4848
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 — Phone: 714-386-2901

AM12451

Page # 1 of 2

Consultant/ Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #:
Job Name: Novato
P.O. #: 439006

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: majorsm@battelle.org
Phone #: 619 550 7553
Cell #: Same

QC Deliverable Info:
EDD Required? Yes / No — EDF Required? Yes / No
Global ID: T0609592461 T0609592462
Data Validation Level: III or IV

Samples Collected from which State? (circle one) AZ CA NV WA ID OR DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	Field Filtered?	# Containers** (See Key Below)	MTBE, TBA, TBF	SO_4, NO_3, Fe	MTBE									Remarks
1040	1111	AQ	[illegible]	LEA-MW3	STND	Y	5V,2P	X	X										
0830	1111		[illegible]	MW-M2-BR		N	3V	X											
0945	1111		[illegible]	IT-MW-B1D		Y	5V,2P	X	X										
1130	1111		[illegible]	LEA-MW4		Y	5V,2P	X	X										
1345	1111		[illegible]	MW-M13		N	3V	~~X~~		X									
1435	1111		[illegible]	MW-M24		N	3V	~~X~~		X									
1440	1111		[illegible]	MW-M24-DUP		N	3V	~~X~~		X									
1515	1111		[illegible]	11112014-EB		N	3V			X									
1500	1111		[illegible]	MW-M12		Y	5V,2P		X	X									
0835	1111		[illegible]	LEA-MW2		Y	5V,2P	X	X										
0840	1111		[illegible]	LEA-MW2-DUP		Y	5V,2P	X	X										
1350	1111		[illegible]	MW-M14D		Y	5V,2P	X	X										

ADDITIONAL INSTRUCTIONS: NIRIS + Geotracker EDDs; Standard TAT *NOTE: Please hold off on sample Prep + Analysis until Contacted by Battelle PM @ 11/12/14

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0638 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
[signature]	11/11/14	1550	Morgan Lowery / Alpha	11/12/14	0752

* Key: AQ - Aqueous WA - Waste OT - Other **: L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

AMENDED

16945

Page # 2 of 2

Billing Information:

Company: Battelle
Attn: Shawn Majors
Address: 565 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 619-550-7553 Fax:

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 — Phone: 775-355-1044, Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 — Phone: 916-366-8089
Southern CA: 1007 E. Dominguez St., Suite D, Carson, CA 90746 — Phone: 714-388-2901
Northern NV: 1250 Lamoille Hwy., #310, Elko, NV 89801 — Phone: 775-388-7043
Southern NV: 8255 McLeod Ave, Suite 24, Las Vegas, NV 89120 — Phone: 702-281-4848

Consultant/ Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #:
Job Name: Novato
P.O. #: 439006

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: Majorssm@battelle.org
Phone #: 619-550-7553
Cell #: Same

QC Deliverable Info:
EDD Required? Yes No — EDF Required? Yes No
Global ID: TOG-09592161 TOG-09592162
Data Validation Packages: III or IV

Samples Collected from which State? (circle one) AR CA KS NV OR WA DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	# Containers** (See Key Below)	Field Filtered? Yes	Field Filtered? No	MTBE									Remarks
1145	1111	AQ	[redacted]	MW-86s	Stan	3		X	X									
1115	1111	↓	[redacted]	MW-86D	↓	9		X	X									MS/MSD

ADDITIONAL INSTRUCTIONS: NIRIS + Geotracker EDDS; Standard TAT * ~~Note Please hold off on sample prep + analysis until conducted by Battelle PM~~

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.9636 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
[signature]	11/11/14	1530	[signature] / Alpha	11/12/14	0952

* Key: AQ - Aqueous WA - Waste OT - Other So-Soil ** L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Billing Information:

Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 614 550 7553 Fax:

Alpha Analytical, Inc.

Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 Phone: 775-355-1044
Fax: 775-355-0406

Satellite Service Centers:

Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9089
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-281-4848
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901

12451

Consultant/ Client Info:

Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:

Job #:
Job Name: Novato
P.O. #: 439006

Report Attention/Project Manager:

Name: Shawn Majors
Email Address: majorss@battelle.org
Phone #: 614 550 7553
Cell #: Same

QC Deliverable Info:

EDD Required? (Yes) / No EDF Required? (Yes) / No
Global ID: T0600594161
T0600594162
Data Validation Level: III or IV

Samples Collected from which State? (circle one) AZ (CA) NV WA ID OR DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	Field Filtered?	# Containers** (See Key Below)	Analysis Requested: MTBE, TBA, TAP	Analysis Requested: Soy, NO_3, Fe	Analysis Requested: MTBE	Remarks
1030	1111	AQ	Bmi1411120S01A	LEA - MW5	STND	Y	5V,2P	X	X		
0830	1111		02A	MW - M12 - BR		N	3V	X			
0945	1111		03A	IT - MW - 31D		Y	5V,2P	X	X		
1130	1111		04A	LEA - MW 4		Y	5V,2P	X	X		
1345	1111		05A	MW - M13		N	3V	~~X~~		X	
1435	1111		06A	MW - M24		N	3V	~~X~~		X	
1440	1111		07A	MW - M24 - DUP		N	3V	~~X~~		X	
1515	1111		08A	11112014 - EB		N	3V			X	
1500	1111		09A	MW-M12		Y	5V,2P		X	X	
0635	1111		10A	LEA - MW2		Y	5V,2P	X	X		
0640	1111		11A	LEA - MW2 - DUP		Y	5V,2P	X	X		
1350	1111		12A	MW-M14D	J	Y	5V,2P	X	X		

ADDITIONAL INSTRUCTIONS: NIRIS + Geotracker EDDs ; Standard TAT *NOTE: Please hold off on sample Prep + Analysis until Contacted by Battelle PM

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0636 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
	11/11/14	1530	Morgan Lowery / Alpha	11/12/14	0752
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other **: L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

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Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 614-550-7553 Fax:

Alpha Analytical, Inc.

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Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901
Northern NV: 1250 Lamoille Hwy., #310, Elko, NV 89801 Phone: 775-388-7043
Southern NV: 6255 McLeod Ave. Suite 24, Las Vegas, NV 89120 Phone: 702-281-4848

16945

Page # 2 of 2

Consultant/ Client Info:

Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:

Job #
Job Name: Novato
P.O. #: 439006

Report Attention/Project Manager:

Name: Shawn Majors
Email Address: majorssm@battelle.org
Phone #: 614-550-7553
Cell #: Same

QC Deliverable Info:

EDD Required? (Yes) / No EDF Required? (Yes) / No
Global ID: TOG-09592161 TOG-09592162
Data Validation Packages: III or IV

Samples Collected from which State? (circle one) AR CA KS NV OR WA DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	# Containers** (See Key Below)	Field Filtered? Yes	Field Filtered? No	Analysis Requested: MTBE	Remarks
1145	1111	AQ	BM1141205-13A	MW-86S	Stan	3		X	X	
1115	1111	↓	14A	MW-86D	↓	↓		X	X	

ADDITIONAL INSTRUCTIONS: iNiRIS + Geotracker EDDs; Standard TAT * Note Please hold off on sample prep + analysis until contacted by Battelle PM

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0636 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
	11/11/14	1530	Megan Lowery / Alpha	11/12/14	0952
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other So-Soil ** L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

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Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: *28-Nov-14*

Shawn Majors
Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201
(619) 574-4822

CASE NARRATIVE

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Work Order: BMI14111302 **Cooler Temp:** 3 °C

Alpha's Sample ID	Client's Sample ID	Matrix
14111302-01A	IT-1MW-4A	Aqueous
14111302-02A	MW-M8-BR	Aqueous
14111302-03A	IT-MW-92-38	Aqueous
14111302-04A	MW-20D	Aqueous
14111302-05A	MW-21	Aqueous
14111302-06A	11122014-EB	Aqueous
14111302-07A	NA-O	Aqueous
14111302-08A	11112014-FB	Aqueous
14111302-09A	MW-M27D	Aqueous
14111302-10A	11122014-FB	Aqueous
14111302-11A	MW-M27S	Aqueous
14111302-12A	IT-PZ-7	Aqueous
14111302-13A	MW-M28	Aqueous
14111302-14A	MW-M28-DUP	Aqueous
14111302-15A	MW-M14S	Aqueous
14111302-16A	IT-GMP-19	Aqueous
14111302-17A	LEA-MW1	Aqueous

Manually Integrated Analytes

Alpha's Sample ID	Test Reference	Analyte
NONE		

Enclosed please find the analytical results of the samples received by Alpha Analytical, Inc. under the above mentioned Work Order/Chain-of-Custody.

Alpha Analytical, Inc. has a formal Quality Assurance/Quality Control program, which is designed to meet or exceed the EPA requirements. All relevant QC met quality assurance objectives for this project unless otherwise stated in the footnotes.

If you have any questions with regards to this report, please contact Randy Gardner, Project Manager, at (800) 283-1183.

Note : The final report format has been altered from the DOD QSM to meet client instructions.

Alpha Analytical, Inc.

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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/13/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **IT-MW-92-38**					
Lab ID : BMI14111302-03A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 14:28
Date Sampled 11/12/14 11:40	Sulfate (SO4)	69	0.50 mg/L	11/13/14 10:03	11/13/14 14:28
Client ID: **MW-20D**					
Lab ID : BMI14111302-04A	Nitrate (NO3) - N	0.47	0.25 mg/L	11/13/14 10:03	11/13/14 14:46
Date Sampled 11/12/14 12:50	Sulfate (SO4)	63	0.50 mg/L	11/13/14 10:03	11/13/14 14:46
Client ID: **MW-21**					
Lab ID : BMI14111302-05A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 15:05
Date Sampled 11/12/14 14:10	Sulfate (SO4)	66	0.50 mg/L	11/13/14 10:03	11/13/14 15:05
Client ID: **NA-O**					
Lab ID : BMI14111302-07A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 15:23
Date Sampled 11/12/14 07:15	Sulfate (SO4)	110	50 mg/L	11/13/14 10:03	11/13/14 15:23
Client ID: **MW-M28**					
Lab ID : BMI14111302-13A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 16:37
Date Sampled 11/12/14 10:15	Sulfate (SO4)	55	0.50 mg/L	11/13/14 10:03	11/13/14 16:37
Client ID: **MW-M28-DUP**					
Lab ID : BMI14111302-14A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 16:56
Date Sampled 11/12/14 10:20	Sulfate (SO4)	55	0.50 mg/L	11/13/14 10:03	11/13/14 16:56
Client ID: **MW-M14S**					
Lab ID : BMI14111302-15A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 17:33
Date Sampled 11/12/14 11:35	Sulfate (SO4)	55	0.50 mg/L	11/13/14 10:03	11/13/14 17:33
Client ID: **IT-GMP-19**					
Lab ID : BMI14111302-16A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 17:51
Date Sampled 11/12/14 12:15	Sulfate (SO4)	57	0.50 mg/L	11/13/14 10:03	11/13/14 17:51
Client ID: **LEA-MW1**					
Lab ID : BMI14111302-17A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 18:10
Date Sampled 11/12/14 14:15	Sulfate (SO4)	57	0.50 mg/L	11/13/14 10:03	11/13/14 18:10

Alpha Analytical, Inc.

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(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

ACLASS ACCREDITED DoD ELAP

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered an any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/26/14

Report Date

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/13/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **IT-MW-92-38** Lab ID : BMI14111302-03A Date Sampled 11/12/14 11:40	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:46
Client ID: **MW-20D** Lab ID : BMI14111302-04A Date Sampled 11/12/14 12:50	Iron (Fe), Dissolved	0.93	0.30 mg/L	11/13/14 15:49	11/14/14 14:49
Client ID: **MW-21** Lab ID : BMI14111302-05A Date Sampled 11/12/14 14:10	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:51
Client ID: **NA-O** Lab ID : BMI14111302-07A Date Sampled 11/12/14 07:15	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:02
Client ID: **MW-M28** Lab ID : BMI14111302-13A Date Sampled 11/12/14 10:15	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:04
Client ID: **MW-M28-DUP** Lab ID : BMI14111302-14A Date Sampled 11/12/14 10:20	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:07
Client ID: **MW-M14S** Lab ID : BMI14111302-15A Date Sampled 11/12/14 11:35	Iron (Fe), Dissolved	1.4	0.30 mg/L	11/13/14 15:49	11/14/14 15:09
Client ID: **IT-GMP-19** Lab ID : BMI14111302-16A Date Sampled 11/12/14 12:15	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:12
Client ID: **LEA-MW1** Lab ID : BMI14111302-17A Date Sampled 11/12/14 14:15	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:15

Alpha Analytical, Inc.

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Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered in any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/26/14

Report Date

Alpha Analytical, Inc.

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(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/13/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organic Compounds (VOCs) EPA Method SW8260B

		Parameter	Concentration		Reporting Limit	Date Extracted	Date Analyzed
Client ID :	**IT-1MW-4A**						
Lab ID :	BMI14111302-01A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 15:26	11/24/14 15:26
Date Sampled	11/12/14 08:10	Surr: 1,2-Dichloroethane-d4	98		(70-120) %REC	11/24/14 15:26	11/24/14 15:26
		Surr: Toluene-d8	97		(85-120) %REC	11/24/14 15:26	11/24/14 15:26
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/24/14 15:26	11/24/14 15:26
Client ID :	**MW-M8-BR**						
Lab ID :	BMI14111302-02A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 15:50	11/24/14 15:50
Date Sampled	11/12/14 09:15	Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 15:50	11/24/14 15:50
		Surr: Toluene-d8	86		(85-120) %REC	11/24/14 15:50	11/24/14 15:50
		Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/24/14 15:50	11/24/14 15:50
Client ID :	**IT-MW-92-38**						
Lab ID :	BMI14111302-03A	Tertiary Butyl Alcohol (TBA)	29		10 µg/L	11/24/14 16:14	11/24/14 16:14
Date Sampled	11/12/14 11:40	Methyl tert-butyl ether (MTBE)	130		0.50 µg/L	11/24/14 16:14	11/24/14 16:14
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/24/14 16:14	11/24/14 16:14
		Surr: 1,2-Dichloroethane-d4	93		(70-120) %REC	11/24/14 16:14	11/24/14 16:14
		Surr: Toluene-d8	86		(85-120) %REC	11/24/14 16:14	11/24/14 16:14
		Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/24/14 16:14	11/24/14 16:14
Client ID :	**MW-20D**						
Lab ID :	BMI14111302-04A	Tertiary Butyl Alcohol (TBA)	ND		10 µg/L	11/24/14 16:38	11/24/14 16:38
Date Sampled	11/12/14 12:50	Methyl tert-butyl ether (MTBE)	26		0.50 µg/L	11/24/14 16:38	11/24/14 16:38
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/24/14 16:38	11/24/14 16:38
		Surr: 1,2-Dichloroethane-d4	92		(70-120) %REC	11/24/14 16:38	11/24/14 16:38
		Surr: Toluene-d8	86		(85-120) %REC	11/24/14 16:38	11/24/14 16:38
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 16:38	11/24/14 16:38
Client ID :	**MW-21**						
Lab ID :	BMI14111302-05A	Tertiary Butyl Alcohol (TBA)	ND		10 µg/L	11/24/14 17:02	11/24/14 17:02
Date Sampled	11/12/14 14:10	Methyl tert-butyl ether (MTBE)	26		0.50 µg/L	11/24/14 17:02	11/24/14 17:02
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/24/14 17:02	11/24/14 17:02
		Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 17:02	11/24/14 17:02
		Surr: Toluene-d8	85		(85-120) %REC	11/24/14 17:02	11/24/14 17:02
		Surr: 4-Bromofluorobenzene	93		(75-120) %REC	11/24/14 17:02	11/24/14 17:02
Client ID :	**11122014-EB**						
Lab ID :	BMI14111302-06A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 17:26	11/24/14 17:26
Date Sampled	11/12/14 14:45	Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 17:26	11/24/14 17:26
		Surr: Toluene-d8	86		(85-120) %REC	11/24/14 17:26	11/24/14 17:26
		Surr: 4-Bromofluorobenzene	91		(75-120) %REC	11/24/14 17:26	11/24/14 17:26

Alpha Analytical, Inc.

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Client ID :	**NA-O**						
Lab ID :	BMI14111302-07A	Tertiary Butyl Alcohol (TBA)	ND		10 µg/L	11/24/14 17:50	11/24/14 17:50
Date Sampled	11/12/14 07:15	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 17:50	11/24/14 17:50
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/24/14 17:50	11/24/14 17:50
		Surr: 1,2-Dichloroethane-d4	93		(70-120) %REC	11/24/14 17:50	11/24/14 17:50
		Surr: Toluene-d8	86		(85-120) %REC	11/24/14 17:50	11/24/14 17:50
		Surr: 4-Bromofluorobenzene	93		(75-120) %REC	11/24/14 17:50	11/24/14 17:50
Client ID :	**11112014-FB**						
Lab ID :	BMI14111302-08A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 18:14	11/24/14 18:14
Date Sampled	11/12/14 11:50	Surr: 1,2-Dichloroethane-d4	95		(70-120) %REC	11/24/14 18:14	11/24/14 18:14
		Surr: Toluene-d8	85		(85-120) %REC	11/24/14 18:14	11/24/14 18:14
		Surr: 4-Bromofluorobenzene	92		(75-120) %REC	11/24/14 18:14	11/24/14 18:14
Client ID :	**MW-M27D**						
Lab ID :	BMI14111302-09A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 18:38	11/24/14 18:38
Date Sampled	11/12/14 08:25	Surr: 1,2-Dichloroethane-d4	95		(70-120) %REC	11/24/14 18:38	11/24/14 18:38
		Surr: Toluene-d8	87		(85-120) %REC	11/24/14 18:38	11/24/14 18:38
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 18:38	11/24/14 18:38
Client ID :	**11122014-FB**						
Lab ID :	BMI14111302-10A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 19:02	11/24/14 19:02
Date Sampled	11/12/14 08:30	Surr: 1,2-Dichloroethane-d4	92		(70-120) %REC	11/24/14 19:02	11/24/14 19:02
		Surr: Toluene-d8	87		(85-120) %REC	11/24/14 19:02	11/24/14 19:02
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 19:02	11/24/14 19:02
Client ID :	**MW-M27S**						
Lab ID :	BMI14111302-11A	Methyl tert-butyl ether (MTBE)	0.53		0.50 µg/L	11/24/14 19:26	11/24/14 19:26
Date Sampled	11/12/14 08:55	Surr: 1,2-Dichloroethane-d4	96		(70-120) %REC	11/24/14 19:26	11/24/14 19:26
		Surr: Toluene-d8	88		(85-120) %REC	11/24/14 19:26	11/24/14 19:26
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 19:26	11/24/14 19:26
Client ID :	**IT-PZ-7**						
Lab ID :	BMI14111302-12A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 19:50	11/24/14 19:50
Date Sampled	11/12/14 09:35	Surr: 1,2-Dichloroethane-d4	91		(70-120) %REC	11/24/14 19:50	11/24/14 19:50
		Surr: Toluene-d8	90		(85-120) %REC	11/24/14 19:50	11/24/14 19:50
		Surr: 4-Bromofluorobenzene	92		(75-120) %REC	11/24/14 19:50	11/24/14 19:50
Client ID :	**MW-M28**						
Lab ID :	BMI14111302-13A	Methyl tert-butyl ether (MTBE)	0.95		0.50 µg/L	11/24/14 20:14	11/24/14 20:14
Date Sampled	11/12/14 10:15	Surr: 1,2-Dichloroethane-d4	95		(70-120) %REC	11/24/14 20:14	11/24/14 20:14
		Surr: Toluene-d8	92		(85-120) %REC	11/24/14 20:14	11/24/14 20:14
		Surr: 4-Bromofluorobenzene	92		(75-120) %REC	11/24/14 20:14	11/24/14 20:14
Client ID :	**MW-M28-DUP**						
Lab ID :	BMI14111302-14A	Methyl tert-butyl ether (MTBE)	0.93		0.50 µg/L	11/24/14 20:38	11/24/14 20:38
Date Sampled	11/12/14 10:20	Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 20:38	11/24/14 20:38
		Surr: Toluene-d8	93		(85-120) %REC	11/24/14 20:38	11/24/14 20:38
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 20:38	11/24/14 20:38
Client ID :	**MW-M14S**						
Lab ID :	BMI14111302-15A	Tertiary Butyl Alcohol (TBA)	ND		10 µg/L	11/24/14 21:02	11/24/14 21:02
Date Sampled	11/12/14 11:35	Methyl tert-butyl ether (MTBE)	0.59		0.50 µg/L	11/24/14 21:02	11/24/14 21:02
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/24/14 21:02	11/24/14 21:02
		Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 21:02	11/24/14 21:02
		Surr: Toluene-d8	93		(85-120) %REC	11/24/14 21:02	11/24/14 21:02
		Surr: 4-Bromofluorobenzene	95		(75-120) %REC	11/24/14 21:02	11/24/14 21:02

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Client ID :	**IT-GMP-19**						
Lab ID :	BMI14111302-16A	Tertiary Butyl Alcohol (TBA)	ND		10 µg/L	11/24/14 21:26	11/24/14 21:26
Date Sampled	11/12/14 12:15	Methyl tert-butyl ether (MTBE)	2.5		0.50 µg/L	11/24/14 21:26	11/24/14 21:26
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/24/14 21:26	11/24/14 21:26
		Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 21:26	11/24/14 21:26
		Surr: Toluene-d8	95		(85-120) %REC	11/24/14 21:26	11/24/14 21:26
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 21:26	11/24/14 21:26
Client ID :	**LEA-MW1**						
Lab ID :	BMI14111302-17A	Tertiary Butyl Alcohol (TBA)	ND		10 µg/L	11/24/14 21:50	11/24/14 21:50
Date Sampled	11/12/14 14:15	Methyl tert-butyl ether (MTBE)	20		0.50 µg/L	11/24/14 21:50	11/24/14 21:50
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/24/14 21:50	11/24/14 21:50
		Surr: 1,2-Dichloroethane-d4	92		(70-120) %REC	11/24/14 21:50	11/24/14 21:50
		Surr: Toluene-d8	97		(85-120) %REC	11/24/14 21:50	11/24/14 21:50
		Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/24/14 21:50	11/24/14 21:50

Information regarding the estimate of the uncertainty of measurement is available upon client request.

T = Tertiary butyl formate (TBF) is unstable in samples and standards. Measured concentrations and reporting limits should be considered estimates.

ND = Not Detected

ACLASS ACCREDITED DoD ELAP

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity . Alpha Analytical, Inc. attests that the data reported has not been altered an any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/28/14

Report Date

Alpha Analytical, Inc.

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VOC Sample Preservation Report

Work Order: BMI14111302 **Job:** Novato

Alpha's Sample ID	Client's Sample ID	Matrix	pH
14111302-01A	IT-1MW-4A	Aqueous	2
14111302-02A	MW-M8-BR	Aqueous	2
14111302-03A	IT-MW-92-38	Aqueous	2
14111302-04A	MW-20D	Aqueous	2
14111302-05A	MW-21	Aqueous	2
14111302-06A	11122014-EB	Aqueous	2
14111302-07A	NA-O	Aqueous	2
14111302-08A	11112014-FB	Aqueous	2
14111302-09A	MW-M27D	Aqueous	2
14111302-10A	11122014-FB	Aqueous	2
14111302-11A	MW-M27S	Aqueous	2
14111302-12A	IT-PZ-7	Aqueous	2
14111302-13A	MW-M28	Aqueous	2
14111302-14A	MW-M28-DUP	Aqueous	2
14111302-15A	MW-M14S	Aqueous	2
14111302-16A	IT-GMP-19	Aqueous	2
14111302-17A	LEA-MW1	Aqueous	2

11/28/14
Report Date

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: 25-Nov-14

QC Summary Report

Work Order: 14111302

Method Blank

Type **MBLK** Test Code: **EPA Method 300.0**

File ID: **1** Batch ID: **33870** Analysis Date: **11/13/2014 11:04**

Sample ID: **MB-33870** Units : **mg/L** Run ID: **MANUAL_141113G** Prep Date: **11/13/2014 10:03**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	ND	0.25								
Sulfate (SO4)	ND	0.5								

Laboratory Fortified Blank

Type **LFB** Test Code: **EPA Method 300.0**

File ID: **2** Batch ID: **33870** Analysis Date: **11/13/2014 11:22**

Sample ID: **LFB-33870** Units : **mg/L** Run ID: **MANUAL_141113G** Prep Date: **11/13/2014 10:03**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	5.57	0.25	5		111	90	110			L51
Sulfate (SO4)	106	50	100		106	90	110			

Sample Matrix Spike

Type **LFM** Test Code: **EPA Method 300.0**

File ID: **6** Batch ID: **33870** Analysis Date: **11/13/2014 12:37**

Sample ID: **14111325-06ALFM** Units : **mg/L** Run ID: **MANUAL_141113G** Prep Date: **11/13/2014 10:03**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	27.4	0.63	25	1.851	102	80	120			
Sulfate (SO4)	727	250	500	291.5	87	80	120			

Sample Matrix Spike Duplicate

Type **LFMD** Test Code: **EPA Method 300.0**

File ID: **7** Batch ID: **33870** Analysis Date: **11/13/2014 12:55**

Sample ID: **14111325-06ALFMD** Units : **mg/L** Run ID: **MANUAL_141113G** Prep Date: **11/13/2014 10:03**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	27.4	0.63	25	1.851	102	80	120	27.39	0.1(15)	
Sulfate (SO4)	727	250	500	291.5	87	80	120	726.8	0.1(15)	

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

Alpha uses descriptive data qualifier flags, which could be replaced with either a DOD Q or J flag.

L51 = Analyte recovery was above acceptance limits for the LCS, but was acceptable in the MS/MSD.

Alpha Analytical, Inc.

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Date: *19-Nov-14*

QC Summary Report

Work Order: 14111302

Method Blank

Type **MBLK** Test Code: **EPA Method 200.8**

File ID: **1** Batch ID: **33876** Analysis Date: **11/14/2014 14:10**

Sample ID: **MB-33876** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	ND	0.3								

Laboratory Control Spike

Type **LCS** Test Code: **EPA Method 200.8**

File ID: **3** Batch ID: **33876** Analysis Date: **11/14/2014 14:15**

Sample ID: **LCS-33876** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	4.89	0.3	5		98	80	120			

Sample Matrix Spike

Type **MS** Test Code: **EPA Method 200.8**

File ID: **5** Batch ID: **33876** Analysis Date: **11/14/2014 14:20**

Sample ID: **14111205-01AMS** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	4.64	0.3	5	0	93	80	120			

Sample Matrix Spike Duplicate

Type **MSD** Test Code: **EPA Method 200.8**

File ID: **6** Batch ID: **33876** Analysis Date: **11/14/2014 14:23**

Sample ID: **14111205-01AMSD** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/13/2014 15:49**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	5.02	0.3	5	0	100	80	120	4.641	7.9(20)	

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

Alpha Analytical, Inc.

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Date: *28-Nov-14*

QC Summary Report

Work Order: 14111302

Method Blank

Type **MBLK** Test Code: **EPA Method SW8260B**

File ID: **14112408.D** Batch ID: **MS15W1124A** Analysis Date: **11/24/2014 13:03**

Sample ID: **MBLK MS15W1124A** Units : **µg/L** Run ID: **MSD_15_141124A** Prep Date: **11/24/2014 13:03**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	ND	10								
Methyl tert-butyl ether (MTBE)	ND	0.5								
tert-Butyl formate (TBF)	ND	2								
Surr: 1,2-Dichloroethane-d4	8.9		10		89	70	130			
Surr: Toluene-d8	9.81		10		98	70	130			
Surr: 4-Bromofluorobenzene	10.6		10		106	70	130			

Laboratory Control Spike

Type **LCS** Test Code: **EPA Method SW8260B**

File ID: **14112405.D** Batch ID: **MS15W1124A** Analysis Date: **11/24/2014 11:40**

Sample ID: **LCS MS15W1124A** Units : **µg/L** Run ID: **MSD_15_141124A** Prep Date: **11/24/2014 11:40**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	93.4	10	100		93	48	148			
Methyl tert-butyl ether (MTBE)	9.91	0.5	10		99	63	137			
Surr: 1,2-Dichloroethane-d4	9.82		10		98	70	130			
Surr: Toluene-d8	9.32		10		93	70	130			
Surr: 4-Bromofluorobenzene	9.8		10		98	70	130			

Sample Matrix Spike

Type **MS** Test Code: **EPA Method SW8260B**

File ID: **14112431.D** Batch ID: **MS15W1124A** Analysis Date: **11/24/2014 22:14**

Sample ID: **14111302-01AMS** Units : **µg/L** Run ID: **MSD_15_141124A** Prep Date: **11/24/2014 22:14**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	619	25	500	0	124	44	155			
Methyl tert-butyl ether (MTBE)	58.1	1.3	50	0	116	56	140			
Surr: 1,2-Dichloroethane-d4	47.5		50		95	70	130			
Surr: Toluene-d8	46.4		50		93	70	130			
Surr: 4-Bromofluorobenzene	46.7		50		93	70	130			

Sample Matrix Spike Duplicate

Type **MSD** Test Code: **EPA Method SW8260B**

File ID: **14112432.D** Batch ID: **MS15W1124A** Analysis Date: **11/24/2014 22:38**

Sample ID: **14111302-01AMSD** Units : **µg/L** Run ID: **MSD_15_141124A** Prep Date: **11/24/2014 22:38**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	618	25	500	0	124	44	155	619.4	0.2(33)	
Methyl tert-butyl ether (MTBE)	58.4	1.3	50	0	117	56	140	58.08	0.6(40)	
Surr: 1,2-Dichloroethane-d4	45.7		50		91	70	130			
Surr: Toluene-d8	46.9		50		94	70	130			
Surr: 4-Bromofluorobenzene	47.1		50		94	70	130			

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

CHAIN-OF-CUSTODY RECORD

CA

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

PO : 439006

Client's COC # : none Job : Novato

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

WorkOrder : BMI14111302
Report Due By : 5:00 PM On : 28-Nov-14

EDD Required : **Yes**

Sampled by : Client

Cooler Temp	Samples Received	Date Printed
3 °C	13-Nov-14	13-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111302-01A	IT-1MW-4A	AQ	11/12/14 08:10	9	0	10			MtBE_C						MS/MSD
BMI14111302-02A	MW-M8-BR	AQ	11/12/14 09:15	3	0	10			MtBE_C						
BMI14111302-03A	IT-MW-92-38	AQ	11/12/14 11:40	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						Level IV QC
BMI14111302-04A	MW-20D	AQ	11/12/14 12:50	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111302-05A	MW-21	AQ	11/12/14 14:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111302-06A	11122014-EB	AQ	11/12/14 14:45	3	0	10			MtBE_C						
BMI14111302-07A	NA-O	AQ	11/12/14 07:15	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111302-08A	11112014-FB	AQ	11/12/14 11:50	3	0	10			MtBE_C						
BMI14111302-09A	MW-M27D	AQ	11/12/14 08:25	3	0	10			MtBE_C						
BMI14111302-10A	11122014-FB	AQ	11/12/14 08:30	3	0	10			MtBE_C						

Comments: Security seals intact. Frozen ice. Temp blank #9598 received at 3°C. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). Dissolved Fe by 200.8 voas field filtered and preserved by client. : MS/MSD designated to Sample 01A and revised COC sent over from William with Blaintech.

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morganlowery	Alpha Analytical, Inc.	11/13/14 1107

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

WorkOrder : BMI14111302
Report Due By : 5:00 PM On : 28-Nov-14

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : **Yes**

Sampled by : Client

PO : 439006

Client's COC # : none Job : Novato

Cooler Temp	Samples Received	Date Printed
3 °C	13-Nov-14	13-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111302-11A	MW-M27S	AQ	11/12/14 08:55	3	0	10			MtBE_C						
BMI14111302-12A	IT-PZ-7	AQ	11/12/14 09:35	3	0	10			MtBE_C						
BMI14111302-13A	MW-M28	AQ	11/12/14 10:15	7	0	10	NO3, SO4	Fe	MtBE_C						
BMI14111302-14A	MW-M28-DUP	AQ	11/12/14 10:20	7	0	10	NO3, SO4	Fe	MtBE_C						
BMI14111302-15A	MW-M14S	AQ	11/12/14 11:35	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111302-16A	IT-GMP-19	AQ	11/12/14 12:15	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111302-17A	LEA-MW1	AQ	11/12/14 14:15	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						

Comments: Security seals intact. Frozen ice. Temp blank #9598 received at 3°C. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). Dissolved Fe by 200.8 voas field filtered and preserved by client. : MS/MSD designated to Sample 01A and revised COC sent over from William with Blaintech.

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/13/14 1107

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

AMENDED

Billing Information:
Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave.
City, State, Zip: Columbus, OH
Phone Number: 619-550-7553 Fax:

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431
Phone: 775-355-1044
Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9089
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901
Northern NV: 1250 Lamolle Hwy., #310, Elko, NV 89801 Phone: 775-388-7043
Southern NV: 6256 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-251-4846

[redacted]

Page # 1 of 2

Consultant/ Client Info:
Company: Battelle
Address: "
City, State, Zip: "

Job and Purchase Order Info:
Job #
Job Name: Novato
P.O. #: 439016

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: MajorsSM@Battelle.org
Phone #: 619-550-7553
Cell #: "

QC Deliverable Info:
EDD Required? (Yes) / No EDF Required? (Yes) No
Global ID: T0600952161
Global ID: T0600952162
Data Validation Packages: II or IV

Samples Collected from which State? (circle one) AR (CA) KS NV OR WA (DOD Site) Other

Time Sampled (HH:MM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	# Container** (See Key Below)	Field Filtered? Yes	Field Filtered? No	MTBE	TBA, TBF	Nitrate + Sulfate	Dissolved Iron							Remarks
0810	1112	AQ	[redacted]	IT-iMW-4A	Stnd	9V		X	X										MS/MSD
0915	1112			MW-M8-BR		3V		X	X										
1140	1112			IT-MW-92-38		5V,2S	X		X	X	X	X							
1250	1112			MW-M20D		5V,2S	X		X	X	X	X							
1410	1112	↓		MW-M21		5V,2S	X		X	X	X	X							
1445	1112	AQ		11122014-EB	↓	3v		X	X										

ADDITIONAL INSTRUCTIONS: NIRIS & Geotracker EDDS; Standard TAT
METALS: (200.8)

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0636 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
	11/12/14	1500	Brian Lowery /Alpha	11/13/14	1021
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other So-Soil ** L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 30 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

AMENDED

Billing Information:
Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 614-550-7553 Fax:

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 Phone: 775-355-1044 Fax: 775-355-0406
Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-6089
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901
Northern NV: 1250 Lamoille Hwy., #310, Elko, NV 89801 Phone: 775-388-7043
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-281-4848

[redacted]

Consultant/ Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #
Job Name: Navajo
P.O. #: 439006

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: majorssm@Battelle.org
Phone #: 614-550-7553
Cell #: Same

QC Deliverable Info:
EDD Required: (Yes) No EDF Required: (Yes) No
Global ID: T0609592161 T0609592162
Data Validation Packages: II or IV

Samples Collected from which State? (circle one) AR (CA) KS NV OR WA DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	# Containers* (See Key Below)	Field Filtered? Yes	Field Filtered? No	MTBE	TBA, TBF	Nitrate + Sulfate	Dissolved Iron (2WD, 8)	Remarks
0715	11/12/14	AQ	[redacted]	NA-0	stan	7	X		X	X	X	X	
1150				11112014-FB		3		X	X				
0825				MW-M27D		3		X	X				
0830				11122014-FB		3		X	X				
0855				MW-M27S		3		X	X				
0935				IT-PZ-7		3		X	X				
1015				MW-M28		7	X		X		X	X	
1020				MW-M28-DUP		7	X		X		X	X	
1135				MW-M14S		7	X		X	X	X	X	
1215				IT-GMP-19		7	X		X	X	X	X	
1415	↓	↓		LFA-MW1	↓	7	X		X	X	X	X	

ADDITIONAL INSTRUCTIONS: NIRIS & Geotracker EDDS, Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. (NAC 445.8634 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
[signature]	11/12/14	1500	[signature] Lavery/Alpha	11/13/14	1021
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other So-Soil ** L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Billing Information:

Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave.
City, State, Zip: Colombus, OH
Phone Number: 619-550-7553 Fax:

Alpha Analytical, Inc.

Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 — Phone: 775-355-1044 — Fax: 775-355-0406

Satellite Service Centers:

Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 — Phone: 916-366-9089
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 — Phone: 714-386-2901
Northern NV: 1250 Lamoille Hwy., #310, Elko, NV 89801 — Phone: 775-388-7043
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 — Phone: 702-281-4848

[redacted]

Page # 1 of 2

Consultant/ Client Info:

Company: Battelle
Address: "
City, State, Zip: "

Job and Purchase Order Info:

Job #:
Job Name: Novato
P.O. #: 43900

Report Attention/Project Manager:

Name: Shawn Majors
Email Address: MajorssM@Battelle.org
Phone #: 619-550-7553
Cell #: "

QC Deliverable Info:

EDD Required? Yes / No — EDF Required? Yes / No
Global ID: T0609592161 / T0609592162
Data Validation Packages: III or IV

Samples Collected from which State? (circle one) AR CA KS NV OR WA DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	# Containers** (See Key Below)	Field Filtered? Yes	Field Filtered? No	MTBE	TBA, TBF	Nitrate + Sulfate	Dissolved IRON							Remarks
0810	1112	AQ	BMI1411302-01A	IT-1MW-4A	Stnd	9V		X	X										
0915	1112	↓	-02A	MW-M8-BR	↓	3V		X	X										
1140	1112	↓	03A	IT-MW-92-38	↓	5V, 2P	X		X	X	X	X							
1250	1112	↓	04A	MW-M20D	↓	5V, 2P	X		X	X	X	X							
1410	1112	↓	05A	MW-M21	↓	5V, 2P	X		X	X	X	X							
1445	1112	AQ	06A	11122014-EB	↓	3V		X	X										

ADDITIONAL INSTRUCTIONS: NIRIS + Geotracker EDDS; Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0636 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
[signature]	11/12/14	1500	Morgan Lowery / Alpha	11/13/14	1021

* Key: AQ - Aqueous WA - Waste OT - Other So-Soil ** L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Billing Information:

Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 614-550-7553 Fax:

Alpha Analytical, Inc.

Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 Phone: 775-355-1044 Fax: 775-355-0406

Satellite Service Centers:

Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9089
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-366-2901
Northern NV: 1250 Lamoille Hwy., #310, Elko, NV 89801 Phone: 775-388-7043
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-261-4848

[redacted]

Page # 2 of 2

Consultant/ Client Info:

Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:

Job #:
Job Name: Navato
P.O. #: 439006

Report Attention/Project Manager:

Name: Shawn Majors
Email Address: majorssm@Battelle.org
Phone #: 614-550-7553
Cell #: Same

QC Deliverable Info:

EDD Required? (Yes) No EDF Required? (Yes) No
Global ID: T0609592161 T0609592162
Data Validation Packages: III or IV

Samples Collected from which State? (circle one) AR (CA) KS NV OR WA DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	# Containers** (See Key Below)	Field Filtered? Yes	Field Filtered? No	MTBE	TBA, TBF	Nitrate & Sulfate	Dissolved Iron (200.8)	Remarks
0715	11/4/14	AQ	[illegible]-07A	NA-O	stan	7	X		X	X	X	X	
1150			08A	11112014-FB		3		X	X				
0825			09A	MW-M27D		3		X	X				
0830			10A	11122014-FB		3		X	X				
0855			11A	MW-M27S		3		X	X				
0935			12A	IT-PZ-7		3		X	X				
1015			13A	MW-M28		7	X		X		X	X	
1020			14A	MW-M28-DUP		7	X		X		X	X	
1135			15A	MW-M14S		7	X		X	X	X	X	
1245			16A	IT-GMP-19		7	X		X	X	X	X	
1415			17A	LEA-MW1		7	X		X	X	X	X	

ADDITIONAL INSTRUCTIONS: NIRIS & Geotracker EDDS, Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0636 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
[signature]	11/12/14	1500	[signature] Lowery / Alpha	11/13/14	1021
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other So-Soil ** L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: *26-Nov-14*

Shawn Majors
Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201
(619) 574-4822

CASE NARRATIVE

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Work Order: BMI14111401 **Cooler Temp:** 3 °C

Alpha's Sample ID	Client's Sample ID	Matrix
14111401-01A	957-MW4	Aqueous
14111401-02A	MW-3D	Aqueous
14111401-03A	PG-MW1	Aqueous
14111401-04A	NA-7	Aqueous
14111401-05A	MW-M8	Aqueous
14111401-06A	970-MW3	Aqueous
14111401-07A	970-MW3-DUP	Aqueous
14111401-08A	LEA-MW5	Aqueous
14111401-09A	IT-GMP-15	Aqueous
14111401-10A	MW-M13D	Aqueous
14111401-11A	MW-M13	Aqueous
14111401-12A	IT-GMP-17	Aqueous
14111401-13A	IT-PZ-9	Aqueous
14111401-14A	IT-GMP-18	Aqueous
14111401-15A	IT-GMP-18-DUP	Aqueous
14111401-16A	11132014-FB	Aqueous
14111401-17A	11132014-EB	Aqueous
14111401-18A	PG-MW5	Aqueous
14111401-19A	MW-M9	Aqueous

Manually Integrated Analytes

Alpha's Sample ID	Test Reference	Analyte
NONE		

Enclosed please find the analytical results of the samples received by Alpha Analytical, Inc. under the above mentioned Work Order/Chain-of-Custody.

Alpha Analytical, Inc. has a formal Quality Assurance/Quality Control program, which is designed to meet or exceed the EPA requirements. All relevant QC met quality assurance objectives for this project unless otherwise stated in the footnotes.

If you have any questions with regards to this report, please contact Randy Gardner, Project Manager, at (800) 283-1183.

Note : The final report format has been altered from the DOD QSM to meet client instructions.

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/14/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **957-MW4**					
Lab ID : BMI14111401-01A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 11:49
Date Sampled 11/13/14 12:05	Sulfate (SO4)	17	0.50 mg/L	11/14/14 10:15	11/14/14 11:49
Client ID: **PG-MW1**					
Lab ID : BMI14111401-03A	Nitrate (NO3) - N	3.2	0.25 mg/L	11/14/14 10:15	11/14/14 12:45
Date Sampled 11/13/14 10:45	Sulfate (SO4)	25	0.50 mg/L	11/14/14 10:15	11/14/14 12:45
Client ID: **LEA-MW5**					
Lab ID : BMI14111401-08A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:03
Date Sampled 11/13/14 08:10	Sulfate (SO4)	74	0.50 mg/L	11/14/14 10:15	11/14/14 13:03
Client ID: **IT-GMP-15**					
Lab ID : BMI14111401-09A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:22
Date Sampled 11/13/14 08:55	Sulfate (SO4)	84	0.50 mg/L	11/14/14 10:15	11/14/14 13:22
Client ID: **IT-GMP-17**					
Lab ID : BMI14111401-12A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:40
Date Sampled 11/13/14 11:45	Sulfate (SO4)	51	0.50 mg/L	11/14/14 10:15	11/14/14 13:40
Client ID: **IT-PZ-9**					
Lab ID : BMI14111401-13A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:59
Date Sampled 11/13/14 13:35	Sulfate (SO4)	44	0.50 mg/L	11/14/14 10:15	11/14/14 13:59
Client ID: **IT-GMP-18**					
Lab ID : BMI14111401-14A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 14:17
Date Sampled 11/13/14 14:10	Sulfate (SO4)	48	0.50 mg/L	11/14/14 10:15	11/14/14 14:17
Client ID: **IT-GMP-18-DUP**					
Lab ID : BMI14111401-15A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 14:36
Date Sampled 11/13/14 14:15	Sulfate (SO4)	47	0.50 mg/L	11/14/14 10:15	11/14/14 14:36
Client ID: **MW-M9**					
Lab ID : BMI14111401-19A	Nitrate (NO3) - N	1.7	0.25 mg/L	11/14/14 10:15	11/14/14 14:54
Date Sampled 11/13/14 08:10	Sulfate (SO4)	48	0.50 mg/L	11/14/14 10:15	11/14/14 14:54

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778

(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger L. Scholl, Ph.D , Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity . Alpha Analytical, Inc. attests that the data reported has not been altered on any way.

Alpha Analytical, Inc currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/28/14

Report Date

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/14/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

Parameter		Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **957-MW4** Lab ID : BMI14111401-01A Date Sampled 11/13/14 12:05	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:40
Client ID: **PG-MW1** Lab ID : BMI14111401-03A Date Sampled 11/13/14 10:45	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:43
Client ID: **LEA-MW5** Lab ID : BMI14111401-08A Date Sampled 11/13/14 08:10	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:45
Client ID: **IT-GMP-15** Lab ID : BMI14111401-09A Date Sampled 11/13/14 08:55	Iron (Fe), Dissolved	1.3	0.30 mg/L	11/14/14 11:46	11/14/14 16:48
Client ID: **IT-GMP-17** Lab ID : BMI14111401-12A Date Sampled 11/13/14 11:45	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:50
Client ID: **IT-PZ-9** Lab ID : BMI14111401-13A Date Sampled 11/13/14 13:35	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:53
Client ID: **IT-GMP-18** Lab ID : BMI14111401-14A Date Sampled 11/13/14 14:10	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:55
Client ID: **IT-GMP-18-DUP** Lab ID : BMI14111401-15A Date Sampled 11/13/14 14:15	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:58
Client ID: **MW-M9** Lab ID : BMI14111401-19A Date Sampled 11/13/14 08:10	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 17:01

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778

(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity: Alpha Analytical, Inc. attests that the data reported has not been altered in any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/28/14

Report Date

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/14/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organics by GC/MS
EPA Method SW8260B

Parameter	Concentration		Reporting Limit	Date Extracted	Date Analyzed
Client ID: **957-MW4**					
Lab ID : BMI14111401-01A	Tertiary Butyl Alcohol (TBA)	ND	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 12:05	Methyl tert-butyl ether (MTBE)	7.2		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	98		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/25/14	11/25/14
Client ID: **MW-3D**					
Lab ID : BMI14111401-02A	Methyl tert-butyl ether (MTBE)	1.9		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 11:30	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: **PG-MW1**					
Lab ID : BMI14111401-03A	Tertiary Butyl Alcohol (TBA)	12	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:45	Methyl tert-butyl ether (MTBE)	54		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	100		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	93		(75-120) %REC	11/25/14	11/25/14
Client ID: **NA-7**					
Lab ID : BMI14111401-04A	Methyl tert-butyl ether (MTBE)	0.93		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:00	Benzene	7.2		0.50 µg/L	11/25/14	11/25/14
	Toluene	0.71		0.50 µg/L	11/25/14	11/25/14
	Ethylbenzene	1.4		0.50 µg/L	11/25/14	11/25/14
	m,p-Xylene	3.1		0.50 µg/L	11/25/14	11/25/14
	o-Xylene	ND		0.50 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	109		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	106		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	104		(75-120) %REC	11/25/14	11/25/14
Client ID: **MW-M8**					
Lab ID : BMI14111401-05A	Methyl tert-butyl ether (MTBE)	26		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:00	Surr: 1,2-Dichloroethane-d4	100		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: **970-MW3**					
Lab ID : BMI14111401-06A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:20	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/25/14	11/25/14

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Client ID: **970-MW3-DUP**						
Lab ID : BMI14111401-07A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:25	Surr: 1,2-Dichloroethane-d4	98		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	102		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: **LEA-MW5**						
Lab ID : BMI14111401-08A	Tertiary Butyl Alcohol (TBA)	67	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:10	Methyl tert-butyl ether (MTBE)	410		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	97		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	97		(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-GMP-15**						
Lab ID : BMI14111401-09A	Tertiary Butyl Alcohol (TBA)	110	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:55	Methyl tert-butyl ether (MTBE)	31		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	93		(75-120) %REC	11/25/14	11/25/14
Client ID: **MW-M13D**						
Lab ID : BMI14111401-10A	Methyl tert-butyl ether (MTBE)	110		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 09:55	Surr: 1,2-Dichloroethane-d4	105		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	98		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/25/14	11/25/14
Client ID: **MW-M13**						
Lab ID : BMI14111401-11A	Methyl tert-butyl ether (MTBE)	120		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:35	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-GMP-17**						
Lab ID : BMI14111401-12A	Tertiary Butyl Alcohol (TBA)	29	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 11:45	Methyl tert-butyl ether (MTBE)	210		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-PZ-9**						
Lab ID : BMI14111401-13A	Tertiary Butyl Alcohol (TBA)	28	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 13:35	Methyl tert-butyl ether (MTBE)	200		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	98		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-GMP-18**						
Lab ID : BMI14111401-14A	Tertiary Butyl Alcohol (TBA)	24	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:10	Methyl tert-butyl ether (MTBE)	190		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/25/14	11/25/14

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Client ID: IT-GMP-18-DUP						
Lab ID : BMI14111401-15A	Tertiary Butyl Alcohol (TBA)	23	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:15	Methyl tert-butyl ether (MTBE)	190		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: 11132014-FB						
Lab ID : BMI14111401-16A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:00	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	97		(75-120) %REC	11/25/14	11/25/14
Client ID: 11132014-EB						
Lab ID : BMI14111401-17A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:40	Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: PG-MW5						
Lab ID : BMI14111401-18A	Methyl tert-butyl ether (MTBE)	22		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 09:10	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: MW-M9						
Lab ID : BMI14111401-19A	Tertiary Butyl Alcohol (TBA)	ND	Q	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:10	Methyl tert-butyl ether (MTBE)	24		0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	98		(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	97		(75-120) %REC	11/25/14	11/25/14

Data flags are DOD specified with criteria that may differ from EPA or inhouse statistical criteria.

Information regarding the estimate of the uncertainty of measurement is available upon client request.

Q = One or more quality control criteria failed.

T = Tertiary butyl formate (TBF) is unstable in samples and standards. Measured concentrations and reporting limits should be considered estimates.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered an any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/28/14

Report Date

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VOC Sample Preservation Report

Work Order: BMI14111401 **Job:** Novato

Alpha's Sample ID	Client's Sample ID	Matrix	pH
14111401-01A	957-MW4	Aqueous	2
14111401-02A	MW-3D	Aqueous	2
14111401-03A	PG-MW1	Aqueous	2
14111401-04A	NA-7	Aqueous	2
14111401-05A	MW-M8	Aqueous	2
14111401-06A	970-MW3	Aqueous	2
14111401-07A	970-MW3-DUP	Aqueous	2
14111401-08A	LEA-MW5	Aqueous	2
14111401-09A	IT-GMP-15	Aqueous	2
14111401-10A	MW-M13D	Aqueous	2
14111401-11A	MW-M13	Aqueous	2
14111401-12A	IT-GMP-17	Aqueous	2
14111401-13A	IT-PZ-9	Aqueous	2
14111401-14A	IT-GMP-18	Aqueous	2
14111401-15A	IT-GMP-18-DUP	Aqueous	2
14111401-16A	11132014-FB	Aqueous	2
14111401-17A	11132014-EB	Aqueous	2
14111401-18A	PG-MW5	Aqueous	2
14111401-19A	MW-M9	Aqueous	2

11/28/14

Report Date

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Date: 25-Nov-14

QC Summary Report

Work Order: 14111401

Method Blank

Type **MBLK** Test Code: **EPA Method 300.0**

File ID: **1** Batch ID: **33880** Analysis Date: **11/14/2014 10:54**

Sample ID: **MB-33880** Units : **mg/L** Run ID: **MANUAL_141114F** Prep Date: **11/14/2014 10:15**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	ND	0.25								
Sulfate (SO4)	ND	0.5								

Laboratory Fortified Blank

Type **LFB** Test Code: **EPA Method 300.0**

File ID: **2** Batch ID: **33880** Analysis Date: **11/14/2014 11:12**

Sample ID: **LFB-33880** Units : **mg/L** Run ID: **MANUAL_141114F** Prep Date: **11/14/2014 10:15**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	5.22	0.25	5		104	90	110			
Sulfate (SO4)	99.8	0.5	100		99.8	90	110			

Sample Matrix Spike

Type **LFM** Test Code: **EPA Method 300.0**

File ID: **1** Batch ID: **33880** Analysis Date: **11/14/2014 12:08**

Sample ID: **14111401-01ALFM** Units : **mg/L** Run ID: **MANUAL_141114F** Prep Date: **11/14/2014 10:15**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	26	0.63	25	0	104	80	120			
Sulfate (SO4)	507	1.3	500	17.23	98	80	120			

Sample Matrix Spike Duplicate

Type **LFMD** Test Code: **EPA Method 300.0**

File ID: **2** Batch ID: **33880** Analysis Date: **11/14/2014 12:26**

Sample ID: **14111401-01ALFMD** Units : **mg/L** Run ID: **MANUAL_141114F** Prep Date: **11/14/2014 10:15**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	25.9	0.63	25	0	104	80	120	25.97	0.2(15)	
Sulfate (SO4)	507	1.3	500	17.23	98	80	120	506.9	0.0(15)	

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

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Date: *19-Nov-14*

QC Summary Report

Work Order: 14111401

Method Blank

Type **MBLK** Test Code: **EPA Method 200.8**

File ID: **23** Batch ID: **33882** Analysis Date: **11/14/2014 16:20**

Sample ID: **MB-33882** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/14/2014 11:46**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	ND	0.3								

Laboratory Control Spike

Type **LCS** Test Code: **EPA Method 200.8**

File ID: **25** Batch ID: **33882** Analysis Date: **11/14/2014 16:25**

Sample ID: **LCS-33882** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/14/2014 11:46**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	5.02	0.3	5		100	80	120			

Sample Matrix Spike

Type **MS** Test Code: **EPA Method 200.8**

File ID: **27** Batch ID: **33882** Analysis Date: **11/14/2014 16:30**

Sample ID: **14111423-01AMS** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/14/2014 11:46**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	4.79	0.3	5	0	96	75	125			

Sample Matrix Spike Duplicate

Type **MSD** Test Code: **EPA Method 200.8**

File ID: **28** Batch ID: **33882** Analysis Date: **11/14/2014 16:32**

Sample ID: **14111423-01AMSD** Units : **mg/L** Run ID: **MANUAL_141114E** Prep Date: **11/14/2014 11:46**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	4.73	0.3	5	0	95	75	125	4.79	1.2(20)	

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

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Date: 01-Dec-14

QC Summary Report

Work Order: 14111401

Method Blank

Type MBLK Test Code: EPA Method SW8260B

File ID: 14112504.D Batch ID: MS15W1125A Analysis Date: 11/25/2014 11:36

Sample ID: MBLK MS15W1125A Units : µg/L Run ID: MSD_15_141125A Prep Date: 11/25/2014 11:36

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	ND	10								
Methyl tert-butyl ether (MTBE)	ND	0.5								
Benzene	ND	0.5								
Toluene	ND	0.5								
Ethylbenzene	ND	0.5								
m,p-Xylene	ND	0.5								
o-Xylene	ND	0.5								
tert-Butyl formate (TBF)	ND	2								
Surr: 1,2-Dichloroethane-d4	9.07		10		91	70	130			
Surr: Toluene-d8	10.1		10		101	70	130			
Surr: 4-Bromofluorobenzene	10.4		10		104	70	130			

Laboratory Control Spike

Type LCS Test Code: EPA Method SW8260B

File ID: 14112502.D Batch ID: MS15W1125A Analysis Date: 11/25/2014 10:32

Sample ID: LCS MS15W1125A Units : µg/L Run ID: MSD_15_141125A Prep Date: 11/25/2014 10:32

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Methyl tert-butyl ether (MTBE)	11.3	0.5	10		113	63	137			
Benzene	10.7	0.5	10		107	70	130			
Toluene	9.82	0.5	10		98	80	120			
Ethylbenzene	9.29	0.5	10		93	80	120			
m,p-Xylene	9.83	0.5	10		98	65	139			
o-Xylene	9.84	0.5	10		98	70	130			
Surr: 1,2-Dichloroethane-d4	9.98		10		99.8	70	130			
Surr: Toluene-d8	9.49		10		95	70	130			
Surr: 4-Bromofluorobenzene	9.46		10		95	70	130			

Sample Matrix Spike

Type MS Test Code: EPA Method SW8260B

File ID: 14112828.D Batch ID: MS15W1125A Analysis Date: 11/28/2014 23:46

Sample ID: 14111401-01AMS Units : µg/L Run ID: MSD_15_141125A Prep Date: 11/28/2014 23:46

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Methyl tert-butyl ether (MTBE)	52.5	1.3	50	7.18	91	56	140			
Benzene	46.3	1.3	50	0	93	67	134			
Toluene	41.6	1.3	50	0	83	38	130			
Ethylbenzene	36.4	1.3	50	0	73	70	130			
m,p-Xylene	38.2	1.3	50	0	76	65	139			
o-Xylene	41.3	1.3	50	0	83	69	130			
Surr: 1,2-Dichloroethane-d4	48.9		50		98	70	130			
Surr: Toluene-d8	50.2		50		100	70	130			
Surr: 4-Bromofluorobenzene	49.6		50		99	70	130			

Sample Matrix Spike Duplicate

Type MSD Test Code: EPA Method SW8260B

File ID: 14112829.D Batch ID: MS15W1125A Analysis Date: 11/29/2014 00:10

Sample ID: 14111401-01AMSD Units : µg/L Run ID: MSD_15_141125A Prep Date: 11/29/2014 00:10

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Methyl tert-butyl ether (MTBE)	56	1.3	50	7.18	98	56	140	52.46	6.5(40)	
Benzene	47.6	1.3	50	0	95	67	134	46.31	2.8(21)	
Toluene	42.3	1.3	50	0	85	38	130	41.62	1.5(20)	
Ethylbenzene	35	1.3	50	0	70	70	130	36.42	4.1(20)	
m,p-Xylene	36.7	1.3	50	0	73	65	139	38.17	3.8(20)	
o-Xylene	41.1	1.3	50	0	82	69	130	41.26	0.4(20)	
Surr: 1,2-Dichloroethane-d4	48.5		50		97	70	130			
Surr: Toluene-d8	50.6		50		101	70	130			
Surr: 4-Bromofluorobenzene	50.5		50		101	70	130			

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778

(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: *01-Dec-14*

QC Summary Report

Work Order: 14111401

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

CHAIN-OF-CUSTODY RECORD

CA

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

WorkOrder : BMI14111401

Report Due By : 5:00 PM On : 01-Dec-14

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : **Yes**

Sampled by : Client

PO : 439006

Client's COC # : 12479, 12480 Job : Novato

Cooler Temp	Samples Received	Date Printed
3 °C	14-Nov-14	14-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111401-01A	957-MW4	AQ	11/13/14 12:05	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						Level IV QC
BMI14111401-02A	MW-3D	AQ	11/13/14 11:30	3	0	10			MtBE_C						
BMI14111401-03A	PG-MW1	AQ	11/13/14 10:45	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111401-04A	NA-7	AQ	11/13/14 10:00	3	0	10			BTXE/M_C						
BMI14111401-05A	MW-M8	AQ	11/13/14 08:00	3	0	10			MtBE_C						
BMI14111401-06A	970-MW3	AQ	11/13/14 14:20	3	0	10			MtBE_C						
BMI14111401-07A	970-MW3-DUP	AQ	11/13/14 14:25	3	0	10			MtBE_C						
BMI14111401-08A	LEA-MW5	AQ	11/13/14 08:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111401-09A	IT-GMP-15	AQ	11/13/14 08:55	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111401-10A	MW-M13D	AQ	11/13/14 09:55	3	0	10			MtBE_C						

Comments: Security seals intact. Frozen ice. Temp blank #9633 received at 3°C. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). Dissolved Fe by 200.8 voas field filtered and preserved by client. : Samples 18A and 19A logged in per amended COC, sent over from William with Blaintech.

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/14/14 1024

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

WorkOrder : BMI14111401
Report Due By : 5:00 PM On : 01-Dec-14

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : Yes

Sampled by : Client

PO : 439006

Client's COC # : 12479, 12480 Job : Novato

Cooler Temp	Samples Received	Date Printed
3 °C	14-Nov-14	14-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111401-11A	MW-M13	AQ	11/13/14 10:35	3	0	10			MtBE_C						
BMI14111401-12A	IT-GMP-17	AQ	11/13/14 11:45	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111401-13A	IT-PZ-9	AQ	11/13/14 13:35	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111401-14A	IT-GMP-18	AQ	11/13/14 14:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111401-15A	IT-GMP-18-DUP	AQ	11/13/14 14:15	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111401-16A	11132014-FB	AQ	11/13/14 10:00	3	0	10			MtBE_C						
BMI14111401-17A	11132014-EB	AQ	11/13/14 14:40	3	0	10			MtBE_C						
BMI14111401-18A	PG-MW5	AQ	11/13/14 09:10	3	0	10			MtBE_C						
BMI14111401-19A	MW-M9	AQ	11/13/14 08:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						

Comments: Security seals intact. Frozen ice. Temp blank #9633 received at 3°C. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). Dissolved Fe by 200.8 voas field filtered and preserved by client. : Samples 18A and 19A logged in per amended COC, sent over from William with Blaintech.

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/14/14 1024

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

AMENDED

Billing Information:
Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 614-550-7553 Fax:

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431
Phone: 775-355-1044
Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9089
Southern NV: 6256 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-281-4848
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901

12479

Page # 1 of 2

Consultant/ Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #
Job Name: Navato
P.O. #: 43900

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: Majorssm@battelle.org
Phone #: 614-550-7553
Cell #: Same

QC Deliverable Info:
EDD Required? (Yes) / No EDF Required? (Yes) / No
Global ID: T0600952161 T0600952162
Data Validation Level: III or IV

Samples Collected from which State? (circle one) AZ (CA) NV WA ID OR DOD Site Other

Time Sampled (HH:MM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	Field Filtered?	# Containers** (See Key Below)	MTBE	TBA, TBF	Sulfate, Nitrate	Dissolved Iron (200.8)	BTEX	Remarks
1205	11/13	AQ		957-MW4	Stand	Y	5V,2P	X	X	X	X		
1130	11/13			MW-3D		N	3V	X					
1545	11/13			PG-MW1		Y	5V,2P	X	X	X	X		
1000	11/13			NA-7		N	3V	X				X	
0802	11/13			MW-M8		N	3V	X					
1420	11/13			970-MW3		N	3V	X					
1425	11/13			970-MW3 DUP		N	3V	X					
0910	11/13			PG-MW5		N	3V	X					
0840	11/13			MW-M9		Y	5V,2P	X	X	X	X		

ADDITIONAL INSTRUCTIONS: NIRIS & Geotracker EDS; Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally misleading the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.6636 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
	11/13/14	1520	Morgan Lowery / Alpha	11/14/14	0936
Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other **: 1 - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

AMENDED

12480

Page # 2 of 3

Billing Information:
Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus, OH 43201
Phone Number: 614-550-7553

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431
Phone: 775-355-1044
Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9089
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-261-4848
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901

Consultant/Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #:
Job Name: Nougo
P.O. #: 439006

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: MajorsSM@battelle.org
Phone #: 614-550-7553
Cell #: Same

QC Deliverable Info:
EDD Required: (Yes) / No
EDF Required: (Yes) / No
Global ID: T0600095216
Data Validation Level: III or IV

Samples Collected from which State? (circle one) AZ (CA) NV WA ID OR DOD Site Other

Time Sampled (HH:MM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	Field Filtered?	# Containers** (See Key Below)	MTBE	TBA, TBF	Sulfate, Nitrate	Dissolved Iron (2W, 6)	Remarks
0810	11/13/14	AQ		LEA-MW5	Stand	Y	5V, 2P	X	X	X	X	
0855				IT-GMP-15		Y	5V, 2P	X	X	X	X	
0955				MW-M13D		N	3V	X				
1035				MW-M13		N	3V	X				
1145				IT-GMP-17		Y	5V, 2P	X	X	X	X	
1335				IT-PZ-9		Y	5V, 2P	X	X	X	X	
1410				IT-GMP-18			5V, 2P	X	X	X	X	
1415				IT-GMP-18-DUP			5V, 2P	X	X	X	X	
1000				11132014-FB			3V	X				
1440	↓	↓		11132014-EB	↓		3V	X				

ADDITIONAL INSTRUCTIONS: NIRIS & Geotracker EDDS: Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.6836 (c) (2).

Sampled By:

	Date	Time		Date	Time
Relinquished by: (Signature/Affiliation):	11/13/14	1520	Received by: (Signature/Affiliation): Morgan Lowery / Alpha	11/14/14	0936
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other **: L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Billing Information:

Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbia OH 43201
Phone Number: 619-550-7553 Fax:

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 Phone: 775-355-1044 Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9089
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-281-4848
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901

12479

Page # 1 of 2

Consultant/ Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #:
Job Name: Novato
P.O. #: 439006

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: Majorssm@battelle.org
Phone #: 619-550-7553
Cell #: Same

QC Deliverable Info:
EDD Required? Yes / No EDF Required? Yes / No
Global ID: TOG060952161 TOG060952162
Data Validation Level: III or IV

Samples Collected from which State? (circle one) AZ CA NV WA ID OR DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	Field Filtered?	# Containers** (See Key Below)	MTBE	TBA, TBF	Sulfate, Nitrate	Dissolved Iron (200.8)	BTEX							Remarks
1205	11/13	AQ	BMI1411401-01A	957-MW4	Stand	Y	5V,2P	X	X	X	X								
1130	11/13		02A	MW-3D		N	3V	X											
1045	11/13		03A	PG-MW1		Y	5V,2P	X	X	X	X								
1000	11/13		04A	NA-7		N	3V	X				X							
0800	11/13		05A	MW-M8		N	3V	X											
1420	11/13		06A	970-MW3		N	3V	X											
1425	11/13		07A	970-MW3 DUP		N	3V	X											

ADDITIONAL INSTRUCTIONS: NIRIS + Geotracker EDDS: Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0638 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
[signature]	11/13/14	1520	Morgan Lowery / Alpha	11/14/14	0936

* Key: AQ - Aqueous WA - Waste OT - Other **: L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Billing Information:
Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 614-550-7553

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 Phone: 775-355-1044 Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9069
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-261-4846
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-388-2901

12480

Page # 2 of 3

Consultant/ Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #
Job Name: Nowlo
P.O. #: 439006

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: majorssm@battelle.org
Phone #: 614-550-7553
Cell #: Same

QC Deliverable Info:
EDD Required: Yes / No EDF Required: Yes / No
Global ID: TOG-060952161 TOG-060952162
Data Validation Level: III or IV

Samples Collected from which State? (circle one) AZ (CA) NV WA ID OR DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	Field Filtered?	# Containers** (See Key Below)	Analysis Requested: MTBE	TBA, TBF	Sulfate, Nitrate	Dissolved Iron (200.8)	Remarks
0810	11/13/14	AQ	[illegible]	LEA-MW5	Stand	Y	5v,2P	X	X	X	X	
0855				IT-GMP-15		Y	5v,2P	X	X	X	X	
0955				MW-M13D		N	3v	X				
1035				MW-M13		N	3v	X				
1145				IT-GMP-17		Y	5v,2P	X	X	X	X	
1335				IT-PZ-9		Y	5v,2P	X	X	X	X	
1410				IT-GMP-18			5v,2P	X	X	X	X	
1415				IT-GMP-18-DUP			5v,2P	X	X	X	X	
1000				11132014-FB			3v	X				
1440	↓	↓		11132014-EB	↓		3v	X				

ADDITIONAL INSTRUCTIONS: NIRIS & Geotracker EDDS: Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0830 (c) (2).

Sampled By:

Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
[signature]	11/13/14	1520	[signature] Morgan Lowery / Alpha	11/14/14	0936
Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:
Relinquished by: (Signature/Affiliation)	Date:	Time:	Received by: (Signature/Affiliation)	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other **: L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: *01-Dec-14*

Shawn Majors
Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201
(619) 574-4822

CASE NARRATIVE

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Work Order: BMI14111760 **Cooler Temp:** 1 °C

Alpha's Sample ID	Client's Sample ID	Matrix
14111760-01A	MW-10A	Aqueous
14111760-02A	MW-M15	Aqueous
14111760-03A	MW-M23	Aqueous
14111760-04A	NA-4	Aqueous
14111760-05A	11142014-FB	Aqueous
14111760-06A	MW-4A	Aqueous
14111760-07A	970-MW4	Aqueous
14111760-08A	970-MW2	Aqueous
14111760-09A	970-MW5	Aqueous
14111760-10A	MW-1A	Aqueous
14111760-11A	970-MW1	Aqueous
14111760-12A	11142014-EB	Aqueous

Manually Integrated Analytes

Alpha's Sample ID	Test Reference	Analyte
NONE		

Enclosed please find the analytical results of the samples received by Alpha Analytical, Inc. under the above mentioned Work Order/Chain-of-Custody.

Alpha Analytical, Inc. has a formal Quality Assurance/Quality Control program, which is designed to meet or exceed the EPA requirements. All relevant QC met quality assurance objectives for this project unless otherwise stated in the footnotes.

If you have any questions with regards to this report, please contact Randy Gardner, Project Manager, at (800) 283-1183.

Note : The final report format has been altered from the DOD QSM to meet client instructions.

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/15/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **MW-M15**					
Lab ID : BMI14111760-02A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 11:48
Date Sampled 11/14/14 08:15	Sulfate (SO4)	17	0.50 mg/L	11/15/14 09:31	11/15/14 11:48
Client ID: **MW-M23**					
Lab ID : BMI14111760-03A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 12:06
Date Sampled 11/14/14 08:50	Sulfate (SO4)	53	0.50 mg/L	11/15/14 09:31	11/15/14 12:06
Client ID: **MW-4A**					
Lab ID : BMI14111760-06A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 13:02
Date Sampled 11/14/14 08:50	Sulfate (SO4)	0.82	0.50 mg/L	11/15/14 09:31	11/15/14 13:02
Client ID: **970-MW4**					
Lab ID : BMI14111760-07A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 13:20
Date Sampled 11/14/14 08:10	Sulfate (SO4)	16	0.50 mg/L	11/15/14 09:31	11/15/14 13:20
Client ID: **MW-1A**					
Lab ID : BMI14111760-10A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 13:39
Date Sampled 11/14/14 10:10	Sulfate (SO4)	2.9	0.50 mg/L	11/15/14 09:31	11/15/14 13:39

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

ACLASS DoD ELAP

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com
Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.
Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered an any way.
Alpha Analytical, Inc currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

12/1/14
Report Date

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/15/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

Parameter		Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **MW-M15**					
Lab ID : BMI14111760-02A	Iron (Fe), Dissolved	3.7	0.30 mg/L	11/19/14 11:00	11/19/14 15:33
Date Sampled 11/14/14 08:15					
Client ID: **MW-M23**					
Lab ID : BMI14111760-03A	Iron (Fe), Dissolved	0.37	0.30 mg/L	11/19/14 11:00	11/19/14 15:35
Date Sampled 11/14/14 08:50					
Client ID: **MW-4A**					
Lab ID : BMI14111760-06A	Iron (Fe), Dissolved	43	0.30 mg/L	11/19/14 11:00	11/19/14 15:38
Date Sampled 11/14/14 08:50					
Client ID: **970-MW4**					
Lab ID : BMI14111760-07A	Iron (Fe), Dissolved	24	0.30 mg/L	11/19/14 11:00	11/19/14 15:41
Date Sampled 11/14/14 08:10					
Client ID: **MW-1A**					
Lab ID : BMI14111760-10A	Iron (Fe), Dissolved	18	0.30 mg/L	11/19/14 11:00	11/19/14 15:43
Date Sampled 11/14/14 10:10					

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ACLASS ACCREDITED DoD ELAP

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer
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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/15/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organic Compounds (VOCs) EPA Method SW8260B

		Parameter	Concentration		Reporting Limit	Date Extracted	Date Analyzed
Client ID :	**MW-10A**						
Lab ID :	BMI14111760-01A	Methyl tert-butyl ether (MTBE)	2.5		0.50 µg/L	11/26/14 12:53	11/26/14 12:53
Date Sampled	11/14/14 07:35	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/26/14 12:53	11/26/14 12:53
		Surr: Toluene-d8	95		(85-120) %REC	11/26/14 12:53	11/26/14 12:53
		Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/26/14 12:53	11/26/14 12:53
Client ID :	**MW-M15**						
Lab ID :	BMI14111760-02A	Tertiary Butyl Alcohol (TBA)	ND		10 µg/L	11/26/14 13:17	11/26/14 13:17
Date Sampled	11/14/14 08:15	Methyl tert-butyl ether (MTBE)	26		0.50 µg/L	11/26/14 13:17	11/26/14 13:17
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/26/14 13:17	11/26/14 13:17
		Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/26/14 13:17	11/26/14 13:17
		Surr: Toluene-d8	96		(85-120) %REC	11/26/14 13:17	11/26/14 13:17
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 13:17	11/26/14 13:17
Client ID :	**MW-M23**						
Lab ID :	BMI14111760-03A	Tertiary Butyl Alcohol (TBA)	11		10 µg/L	11/26/14 13:41	11/26/14 13:41
Date Sampled	11/14/14 08:50	Methyl tert-butyl ether (MTBE)	84		0.50 µg/L	11/26/14 13:41	11/26/14 13:41
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/26/14 13:41	11/26/14 13:41
		Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/26/14 13:41	11/26/14 13:41
		Surr: Toluene-d8	96		(85-120) %REC	11/26/14 13:41	11/26/14 13:41
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 13:41	11/26/14 13:41
Client ID :	**NA-4**						
Lab ID :	BMI14111760-04A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 14:05	11/26/14 14:05
Date Sampled	11/14/14 09:15	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/26/14 14:05	11/26/14 14:05
		Surr: Toluene-d8	97		(85-120) %REC	11/26/14 14:05	11/26/14 14:05
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 14:05	11/26/14 14:05
Client ID :	**11142014-FB**						
Lab ID :	BMI14111760-05A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 14:28	11/26/14 14:28
Date Sampled	11/14/14 09:25	Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/26/14 14:28	11/26/14 14:28
		Surr: Toluene-d8	98		(85-120) %REC	11/26/14 14:28	11/26/14 14:28
		Surr: 4-Bromofluorobenzene	101		(75-120) %REC	11/26/14 14:28	11/26/14 14:28
Client ID :	**MW-4A**						
Lab ID :	BMI14111760-06A	Tertiary Butyl Alcohol (TBA)	290		20 µg/L	11/26/14 16:29	11/26/14 16:29
Date Sampled	11/14/14 08:50	Methyl tert-butyl ether (MTBE)	60		1.0 µg/L	11/26/14 16:29	11/26/14 16:29
		tert-Butyl formate (TBF)	ND	OT	8.0 µg/L	11/26/14 16:29	11/26/14 16:29
		Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/26/14 16:29	11/26/14 16:29
		Surr: Toluene-d8	102		(85-120) %REC	11/26/14 16:29	11/26/14 16:29
		Surr: 4-Bromofluorobenzene	97		(75-120) %REC	11/26/14 16:29	11/26/14 16:29

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Client ID :	**970-MW4**						
Lab ID :	BMI14111760-07A	Tertiary Butyl Alcohol (TBA)	66		20 µg/L	11/26/14 16:53	11/26/14 16:53
Date Sampled	11/14/14 08:10	Methyl tert-butyl ether (MTBE)	1.5		1.0 µg/L	11/26/14 16:53	11/26/14 16:53
		tert-Butyl formate (TBF)	ND	OT	8.0 µg/L	11/26/14 16:53	11/26/14 16:53
		Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/26/14 16:53	11/26/14 16:53
		Surr: Toluene-d8	103		(85-120) %REC	11/26/14 16:53	11/26/14 16:53
		Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/26/14 16:53	11/26/14 16:53
Client ID :	**970-MW2**						
Lab ID :	BMI14111760-08A	Methyl tert-butyl ether (MTBE)	ND	O	1.0 µg/L	11/26/14 17:17	11/26/14 17:17
Date Sampled	11/14/14 07:30	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/26/14 17:17	11/26/14 17:17
		Surr: Toluene-d8	102		(85-120) %REC	11/26/14 17:17	11/26/14 17:17
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/26/14 17:17	11/26/14 17:17
Client ID :	**970-MW5**						
Lab ID :	BMI14111760-09A	Methyl tert-butyl ether (MTBE)	6.5		0.50 µg/L	11/26/14 14:53	11/26/14 14:53
Date Sampled	11/14/14 09:40	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/26/14 14:53	11/26/14 14:53
		Surr: Toluene-d8	97		(85-120) %REC	11/26/14 14:53	11/26/14 14:53
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 14:53	11/26/14 14:53
Client ID :	**MW-1A**						
Lab ID :	BMI14111760-10A	Tertiary Butyl Alcohol (TBA)	160		10 µg/L	11/26/14 15:17	11/26/14 15:17
Date Sampled	11/14/14 10:10	Methyl tert-butyl ether (MTBE)	15		0.50 µg/L	11/26/14 15:17	11/26/14 15:17
		tert-Butyl formate (TBF)	ND	T	2.0 µg/L	11/26/14 15:17	11/26/14 15:17
		Surr: 1,2-Dichloroethane-d4	107		(70-120) %REC	11/26/14 15:17	11/26/14 15:17
		Surr: Toluene-d8	97		(85-120) %REC	11/26/14 15:17	11/26/14 15:17
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/26/14 15:17	11/26/14 15:17
Client ID :	**970-MW1**						
Lab ID :	BMI14111760-11A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 15:41	11/26/14 15:41
Date Sampled	11/14/14 10:45	Surr: 1,2-Dichloroethane-d4	100		(70-120) %REC	11/26/14 15:41	11/26/14 15:41
		Surr: Toluene-d8	100		(85-120) %REC	11/26/14 15:41	11/26/14 15:41
		Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/26/14 15:41	11/26/14 15:41
Client ID :	**11142014-EB**						
Lab ID :	BMI14111760-12A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 16:05	11/26/14 16:05
Date Sampled	11/14/14 11:00	Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/26/14 16:05	11/26/14 16:05
		Surr: Toluene-d8	100		(85-120) %REC	11/26/14 16:05	11/26/14 16:05
		Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/26/14 16:05	11/26/14 16:05

Information regarding the estimate of the uncertainty of measurement is available upon client request.

O = Reporting Limits were increased due to sample foaming.

T = Tertiary butyl formate (TBF) is unstable in samples and standards. Measured concentrations and reporting limits should be considered estimates.

ND = Not Detected

ACCLASS ACCREDITED DoD ELAP

Roger Scholl Randy Gardner Walter Hinchman

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12/1/14

Report Date

Alpha Analytical, Inc.

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VOC Sample Preservation Report

Work Order: BMI14111760 **Job:** Novato

Alpha's Sample ID	Client's Sample ID	Matrix	pH
14111760-01A	MW-10A	Aqueous	2
14111760-02A	MW-M15	Aqueous	2
14111760-03A	MW-M23	Aqueous	2
14111760-04A	NA-4	Aqueous	2
14111760-05A	11142014-FB	Aqueous	2
14111760-06A	MW-4A	Aqueous	2
14111760-07A	970-MW4	Aqueous	2
14111760-08A	970-MW2	Aqueous	2
14111760-09A	970-MW5	Aqueous	2
14111760-10A	MW-1A	Aqueous	2
14111760-11A	970-MW1	Aqueous	2
14111760-12A	11142014-EB	Aqueous	2

12/1/14

Report Date

Alpha Analytical, Inc.

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Date: 21-Nov-14

QC Summary Report

Work Order: 14111760

Method Blank

Type **MBLK** Test Code: **EPA Method 300.0**
File ID: **1** Batch ID: **33880** Analysis Date: **11/15/2014 10:52**
Sample ID: **MB-33880** Units : **mg/L** Run ID: **MANUAL_141114I** Prep Date: **11/15/2014 09:31**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	ND	0.25								
Sulfate (SO4)	ND	0.5								

Laboratory Fortified Blank

Type **LFB** Test Code: **EPA Method 300.0**
File ID: **2** Batch ID: **33880** Analysis Date: **11/15/2014 11:11**
Sample ID: **LFB-33880** Units : **mg/L** Run ID: **MANUAL_141114I** Prep Date: **11/15/2014 09:31**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	5.12	0.25	5		102	90	110			
Sulfate (SO4)	97.9	0.5	100		98	90	110			

Sample Matrix Spike

Type **LFM** Test Code: **EPA Method 300.0**
File ID: **6** Batch ID: **33880** Analysis Date: **11/15/2014 12:25**
Sample ID: **14111760-03ALFM** Units : **mg/L** Run ID: **MANUAL_141114I** Prep Date: **11/15/2014 09:31**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	26.2	0.63	25	0	105	80	120			
Sulfate (SO4)	537	1.3	500	53.2	97	80	120			

Sample Matrix Spike Duplicate

Type **LFMD** Test Code: **EPA Method 300.0**
File ID: **7** Batch ID: **33880** Analysis Date: **11/15/2014 12:43**
Sample ID: **14111760-03ALFMD** Units : **mg/L** Run ID: **MANUAL_141114I** Prep Date: **11/15/2014 09:31**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Nitrate (NO3) - N	26.1	0.63	25	0	105	80	120	26.21	0.2(15)	
Sulfate (SO4)	537	1.3	500	53.2	97	80	120	537.2	0.0(15)	

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

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Date: 21-Nov-14

QC Summary Report

Work Order: 14111760

Method Blank

Type **MBLK** Test Code: **EPA Method 200.8**

File ID: **1** Batch ID: **33907** Analysis Date: **11/19/2014 14:04**

Sample ID: **MB-33907** Units : **mg/L** Run ID: **MANUAL_141119E** Prep Date: **11/19/2014 11:00**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	ND	0.3								

Laboratory Control Spike

Type **LCS** Test Code: **EPA Method 200.8**

File ID: **3** Batch ID: **33907** Analysis Date: **11/19/2014 14:09**

Sample ID: **LCS-33907** Units : **mg/L** Run ID: **MANUAL_141119E** Prep Date: **11/19/2014 11:00**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	4.89	0.3	5		98	80	120			

Sample Matrix Spike

Type **MS** Test Code: **EPA Method 200.8**

File ID: **6** Batch ID: **33907** Analysis Date: **11/19/2014 14:14**

Sample ID: **14111424-01AMS** Units : **mg/L** Run ID: **MANUAL_141119E** Prep Date: **11/19/2014 11:00**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	5.22	0.3	5	0	104	75	125			

Sample Matrix Spike Duplicate

Type **MSD** Test Code: **EPA Method 200.8**

File ID: **6** Batch ID: **33907** Analysis Date: **11/19/2014 14:17**

Sample ID: **14111424-01AMSD** Units : **mg/L** Run ID: **MANUAL_141119E** Prep Date: **11/19/2014 11:00**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Iron (Fe), Dissolved	5.02	0.3	5	0	100	75	125	5.225	3.9(20)	

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

Alpha Analytical, Inc.

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Date: *01-Dec-14*

QC Summary Report

Work Order: 14111760

Method Blank

Type **MBLK** Test Code: **EPA Method SW8260B**

File ID: **14112605.D** Batch ID: **MS15W1126A** Analysis Date: **11/26/2014 11:40**

Sample ID: **MBLK MS15W1126A** Units : **µg/L** Run ID: **MSD_15_141126A** Prep Date: **11/26/2014 11:40**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	ND	10								
Methyl tert-butyl ether (MTBE)	ND	0.5								
tert-Butyl formate (TBF)	ND	2								
Surr: 1,2-Dichloroethane-d4	9.97		10		99.7	70	130			
Surr: Toluene-d8	9.42		10		94	70	130			
Surr: 4-Bromofluorobenzene	10.1		10		101	70	130			

Laboratory Control Spike

Type **LCS** Test Code: **EPA Method SW8260B**

File ID: **14112602.D** Batch ID: **MS15W1126A** Analysis Date: **11/26/2014 10:16**

Sample ID: **LCS MS15W1126A** Units : **µg/L** Run ID: **MSD_15_141126A** Prep Date: **11/26/2014 10:16**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	118	10	100		118	48	148			
Methyl tert-butyl ether (MTBE)	11.7	0.5	10		117	63	137			
Surr: 1,2-Dichloroethane-d4	9.86		10		99	70	130			
Surr: Toluene-d8	9.33		10		93	70	130			
Surr: 4-Bromofluorobenzene	9.66		10		97	70	130			

Sample Matrix Spike

Type **MS** Test Code: **EPA Method SW8260B**

File ID: **14112620.D** Batch ID: **MS15W1126A** Analysis Date: **11/26/2014 17:41**

Sample ID: **14112022-01AMS** Units : **µg/L** Run ID: **MSD_15_141126A** Prep Date: **11/26/2014 17:41**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	697	25	500	0	139	44	155			
Methyl tert-butyl ether (MTBE)	66.5	1.3	50	0	133	56	140			
Surr: 1,2-Dichloroethane-d4	50.7		50		101	70	130			
Surr: Toluene-d8	49.3		50		99	70	130			
Surr: 4-Bromofluorobenzene	49.1		50		98	70	130			

Sample Matrix Spike Duplicate

Type **MSD** Test Code: **EPA Method SW8260B**

File ID: **14112621.D** Batch ID: **MS15W1126A** Analysis Date: **11/26/2014 18:05**

Sample ID: **14112022-01AMSD** Units : **µg/L** Run ID: **MSD_15_141126A** Prep Date: **11/26/2014 18:05**

Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefVal	%RPD(Limit)	Qual
Tertiary Butyl Alcohol (TBA)	731	25	500	0	146	44	155	697	4.8(33)	
Methyl tert-butyl ether (MTBE)	67.9	1.3	50	0	136	56	140	66.48	2.2(40)	
Surr: 1,2-Dichloroethane-d4	51.5		50		103	70	130			
Surr: Toluene-d8	49.9		50		99.8	70	130			
Surr: 4-Bromofluorobenzene	48.7		50		97	70	130			

Comments:

Calculations are based off of raw (non-rounded) data. However, for reporting purposes, all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.

AMENDED

CHAIN-OF-CUSTODY RECORD

CA

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

PO : 43906

Client's COC # : 12481 Job : Novato

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

WorkOrder : BMI14111760
Report Due By : 5:00 PM On : 02-Dec-14

EDD Required : Yes

Sampled by : Client

Cooler Temp	Samples Received	Date Printed
1 °C	15-Nov-14	21-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_D_W	METALS_DS	VOC_W						Sample Remarks
BMI14111760-01A	MW-10A	AQ	11/14/14 07:35	3	0	10			MtBE_C						
BMI14111760-02A	MW-M15	AQ	11/14/14 08:15	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111760-03A	MW-M23	AQ	11/14/14 08:50	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111760-04A	NA-4	AQ	11/14/14 09:15	3	0	10			MtBE_C						
BMI14111760-05A	11142014-FB	AQ	11/14/14 09:25	3	0	10			MtBE_C						
BMI14111760-06A	MW-4A	AQ	11/14/14 08:50	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111760-07A	970-MW4	AQ	11/14/14 08:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						
BMI14111760-08A	970-MW2	AQ	11/14/14 07:30	3	0	10			MtBE_C						
BMI14111760-09A	970-MW5	AQ	11/14/14 09:40	3	0	10			MtBE_C						
BMI14111760-10A	MW-1A	AQ	11/14/14 10:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/ TBF_C						

Comments: Security seals intact. Frozen ice. Saturday delivery. Samples kept cold and secure until login Monday. No temperature blank provided. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). : Dissolved Fe by 200.8 voas field filtered and preserved by client. Amended 11/21/14 to take TBA and TBF off of Samples 01A, 04A, 05A, 08A, 09A, 11A, and 12A, due to login error. ML

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/21/14 1340

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

AMENDED

Page: 2 of 2

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

WorkOrder : BMI14111760
Report Due By : 5:00 PM On : 02-Dec-14

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : Yes

Sampled by : Client

PO : 43906

Client's COC # : 12481 Job : Novato

Cooler Temp	Samples Received	Date Printed
1 °C	15-Nov-14	21-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111760-11A	970-MW1	AQ	11/14/14 10:45	3	0	10			MtBE_C						
BMI14111760-12A	11142014-EB	AQ	11/14/14 11:00	3	0	10			MtBE_C						

Comments: Security seals intact. Frozen ice. Saturday delivery. Samples kept cold and secure until login Monday. No temperature blank provided. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). : Dissolved Fe by 200.8 voas field filtered and preserved by client. Amended 11/21/14 to take TBA and TBF off of Samples 01A, 04A, 05A, 08A, 09A, 11A, and 12A, due to login error. ML

	Signature	Print Name	Company	Date/Time
Logged in by:	Morgan Lowery	Morgan Lowery	Alpha Analytical, Inc.	11/21/14 1340

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

PO : 43906

Client's COC # : 12481 Job : Novato

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

WorkOrder : BMI14111760
Report Due By : 5:00 PM On : 02-Dec-14

EDD Required : **Yes**

Sampled by : Client

Cooler Temp	Samples Received	Date Printed
1 °C	15-Nov-14	17-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111760-01A	MW-10A	AQ	11/14/14 07:35	3	0	10			MtBE/TBA/TBF_C						
BMI14111760-02A	MW-M15	AQ	11/14/14 08:15	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111760-03A	MW-M23	AQ	11/14/14 08:50	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111760-04A	NA-4	AQ	11/14/14 09:15	3	0	10			MtBE/TBA/TBF_C						
BMI14111760-05A	11142014-FB	AQ	11/14/14 09:25	3	0	10			MtBE/TBA/TBF_C						
BMI14111760-06A	MW-4A	AQ	11/14/14 08:50	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111760-07A	970-MW4	AQ	11/14/14 08:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						
BMI14111760-08A	970-MW2	AQ	11/14/14 07:30	3	0	10			MtBE/TBA/TBF_C						
BMI14111760-09A	970-MW5	AQ	11/14/14 09:40	3	0	10			MtBE/TBA/TBF_C						
BMI14111760-10A	MW-1A	AQ	11/14/14 10:10	7	0	10	NO3, SO4	Fe	MtBE/TBA/TBF_C						

Comments: Security seals intact. Frozen ice. Saturday delivery. Samples kept cold and secure until login Monday. No temperature blank provided. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). ; Dissolved Fe by 200.8 voas field filtered and preserved by client.

	Signature	Print Name	Company	Date/Time
Logged in by:		Samuh Dem	Alpha Analytical, Inc.	11/17/14 0927

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

Billing Information :
Battelle
505 King Avenue

Columbus, OH 43201

Client:
Battelle Memorial Institute
505 King Avenue

Columbus, OH 43201

PO : 43906
Client's COC # : 12481 Job : Novato

CHAIN-OF-CUSTODY RECORD

CA

Alpha Analytical, Inc.
255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778
TEL: (775) 355-1044 FAX: (775) 355-0406

WorkOrder : BMI14111760
Report Due By : 5:00 PM On : 02-Dec-14

Report Attention	Phone Number	EMail Address
Shawn Majors	(619) 574-4822 x	majorssm@battelle.org
Angela Paolucci	(614) 424-4966 x	paoluccia@battelle.org

EDD Required : Yes

Sampled by : Client

Cooler Temp	Samples Received	Date Printed
1 °C	15-Nov-14	17-Nov-14

QC Level : DS4 = DOD QC Required : Final Rpt, MBLK, InitCal/ConCal data, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID	Matrix	Collection Date	No. of Bottles Alpha	Sub	TAT	Requested Tests 300_0_W	METALS_DS	VOC_W						Sample Remarks
BMI14111760-11A	970-MW1	AQ	11/14/14 10:45	3	0	10			MtBE/TBA/TBF_C						
BMI14111760-12A	11142014-EB	AQ	11/14/14 11:00	3	0	10			MtBE/TBA/TBF_C						

Comments: Security seals intact. Frozen ice. Saturday delivery. Samples kept cold and secure until login Monday. No temperature blank provided. Samples should be used as the control spike sample if possible (I.E.: MS/MSD). : Dissolved Fe by 200.8 voas field filtered and preserved by client.

	Signature	Print Name	Company	Date/Time
Logged in by:		Shawn Majors	Alpha Analytical, Inc.	11/17/14 0927

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.
The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.
Matrix Type : AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other) Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

Billing Information:
Company: Battelle
Attn: Shawn Majors
Address: 505 King Ave
City, State, Zip: Columbus OH 43201
Phone Number: 619-550-7553 Fax:

Alpha Analytical, Inc.
Main Laboratory: 255 Glendale Ave, Suite 21 Sparks, NV 89431 Phone: 775-355-1044 Fax: 775-355-0406

Satellite Service Centers:
Northern CA: 9891 Horn Road, Suite C, Rancho Cordova, CA 95827 Phone: 916-366-9089
Southern NV: 6255 McLeod Ave, Suite 24, Las Vegas, NV 89120 Phone: 702-281-4648
Southern CA: 1007 E. Dominguez St., Suite O, Carson, CA 90746 Phone: 714-386-2901

12481

Page # 1 of 1

Consultant/ Client Info:
Company: Battelle
Address: Same
City, State, Zip: Same

Job and Purchase Order Info:
Job #
Job Name: Novato
P.O. #: 43906

Report Attention/Project Manager:
Name: Shawn Majors
Email Address: Majorssm@battelle.org
Phone #: 619-550-7553
Cell #: Same

QC Deliverable Info:
EDD Required? (Yes) / No EDF Required? (Yes) / No
Global ID: T0609542161 T0609542162
Data Validation Level: III or IV

Samples Collected from which State? (circle one) AZ (CA) NV WA ID OR DOD Site Other

Time Sampled (HHMM)	Date Sampled (MM/DD)	Matrix* (See Key Below)	Lab ID Number (For Lab Use Only)	Sample Description	TAT	Field Filtered?	# Containers** (See Key Below)	Analysis Requested: MTBE	TBA, TBF	Nitrate, Sulfate	Dissolved Iron (200.8)	Remarks
0735	11/14	AQ	11142014-01A	MW-10A	Stan	N	3v	X				
0815			02A	MW-M15		Y	5v,2P	X	X	X	X	
0850			03A	MW-M23		Y	5v,2P	X	X	X	X	
0915			04A	NA-4		N	3v	X				
0925			05A	11142014-FB		N	3v	X				
0950			06A	MW-4A		Y	5v,2P	X	X	X	X	
0810			07A	970-MW 4		Y	5v,2P	X	X	X	X	
0730			08A	970-MW 2		N	3v	X				
0940			09A	970-MW-5		N	3v	X				
1010			10A	MW-1A		Y	5v,2P	X	X	X	X	
1045			11A	970-MW 1		N	3v	X				
1100	↓	↓	12A	11142014-EB	↓	N	3v	X				

ADDITIONAL INSTRUCTIONS: NIRIS & Geotracker EDDS; Standard TAT

I (field sampler) attest to the validity and authenticity of this sample(s). I am aware that tampering with or intentionally mislabeling the sample location, date or time of collection is considered fraud and may be grounds for legal action. NAC 445.0636 (c) (2).

Sampled By:

	Date:	Time:		Date:	Time:
Relinquished by: (Signature/Affiliation):	11/14/14	1345	Received by: (Signature/Affiliation):	11/14/14	1345
Relinquished by: (Signature/Affiliation): (Sample Custodian)	11/14/14	1600	Received by: (Signature/Affiliation): ASPEN	11/17/14	0854
Relinquished by: (Signature/Affiliation):	Date:	Time:	Received by: (Signature/Affiliation):	Date:	Time:

* Key: AQ - Aqueous WA - Waste OT - Other **: L - Liter V - VOA S-Soil Jar O - Orbo T - Tedlar B - Brass P - Plastic OT - Other

NOTE: Samples are discarded 60 days after sample receipt unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

SHIPPED VIA FED-EX.

APPENDIX E

COMPREHENSIVE DATA SUMMARY IN EXCEL FORMAT

Well Name	Sample Number	Sample Date/Tim	Sampling Event	Sample Type	Analyte	Result	Units	Qualifier	Limit	MDL	PQL	Dilution	CAS Number	Analysis Date/Time	Analytic Method	Comments	Results Type
957-MW1	11795	1/17/1995	1Q95	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/17/1995		1/17/1995	REG
957-MW1	11795	1/17/1995	1Q95	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/17/1995		1/17/1995	REG
957-MW1	11795	1/17/1995	1Q95	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	1/17/1995		1/17/1995	REG
957-MW1	11795	1/17/1995	1Q95	Normal	Xylenes	1.70	UG/L						1330-20-7	1/17/1995		1/17/1995	REG
957-MW1	111496	11/14/1996	4Q96	Normal	Benzene	25.00	UG/L	U	MDL	25			71-43-2	11/14/1996		11/14/1996	REG
957-MW1	111496	11/14/1996	4Q96	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25			100-41-4	11/14/1996		11/14/1996	REG
957-MW1	111496	11/14/1996	4Q96	Normal	Methyl-tert-buty	60000.00	UG/L						1634-04-4	11/14/1996		11/14/1996	REG
957-MW1	111496	11/14/1996	4Q96	Normal	Toluene	25.00	UG/L	U	MDL	25			108-88-3	11/14/1996		11/14/1996	REG
957-MW1	111496	11/14/1996	4Q96	Normal	Xylenes	25.00	UG/L	U	MDL	25			1330-20-7	11/14/1996		11/14/1996	REG
957-MW1	3598	3/5/1998	1Q98	Normal	Benzene	250.00	UG/L	U	MDL	250			71-43-2	3/5/1998		3/5/1998	REG
957-MW1	3598	3/5/1998	1Q98	Normal	Ethylbenzene	500.00	UG/L	U	MDL	500			100-41-4	3/5/1998		3/5/1998	REG
957-MW1	3598	3/5/1998	1Q98	Normal	Iron	14.10	MG/L						7439-89-6	3/5/1998		3/5/1998	REG
957-MW1	3598	3/5/1998	1Q98	Normal	Methyl-tert-buty	27000.00	UG/L						1634-04-4	3/5/1998		3/5/1998	REG
957-MW1	3598	3/5/1998	1Q98	Normal	Sulfate	4.60	MG/L						14808-79-8	3/5/1998		3/5/1998	REG
957-MW1	3598	3/5/1998	1Q98	Normal	Toluene	500.00	UG/L	U	MDL	500			108-88-3	3/5/1998		3/5/1998	REG
957-MW1	3598	3/5/1998	1Q98	Normal	Xylenes	500.00	UG/L	U	MDL	500			1330-20-7	3/5/1998		3/5/1998	REG
957-MW1	52098	5/20/1998	2Q98	Normal	Benzene	125.00	UG/L	U	MDL	125			71-43-2	5/20/1998		5/20/1998	REG
957-MW1	52098	5/20/1998	2Q98	Normal	Ethylbenzene	125.00	UG/L	U	MDL	125			100-41-4	5/20/1998		5/20/1998	REG
957-MW1	52098	5/20/1998	2Q98	Normal	Iron	20.70	MG/L						7439-89-6	5/20/1998		5/20/1998	REG
957-MW1	52098	5/20/1998	2Q98	Normal	Methyl-tert-buty	28000.00	UG/L						1634-04-4	5/20/1998		5/20/1998	REG
957-MW1	52098	5/20/1998	2Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	5/20/1998		5/20/1998	REG
957-MW1	52098	5/20/1998	2Q98	Normal	Toluene	125.00	UG/L	U	MDL	125			108-88-3	5/20/1998		5/20/1998	REG
957-MW1	52098	5/20/1998	2Q98	Normal	Xylenes	125.00	UG/L	U	MDL	125			1330-20-7	5/20/1998		5/20/1998	REG
957-MW1	81798	8/17/1998	3Q98	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	8/17/1998		8/17/1998	REG
957-MW1	81798	8/17/1998	3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/17/1998		8/17/1998	REG
957-MW1	81798	8/17/1998	3Q98	Normal	Iron	22.00	MG/L						7439-89-6	8/17/1998		8/17/1998	REG
957-MW1	81798	8/17/1998	3Q98	Normal	Methyl-tert-buty	47000.00	UG/L						1634-04-4	8/17/1998		8/17/1998	REG
957-MW1	81798	8/17/1998	3Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	8/17/1998		8/17/1998	REG
957-MW1	81798	8/17/1998	3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/17/1998		8/17/1998	REG
957-MW1	81798	8/17/1998	3Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	8/17/1998		8/17/1998	REG
957-MW1	111298	11/12/1998	4Q98	Normal	Benzene	25.00	UG/L	U	MDL	25			71-43-2	11/12/1998		11/12/1998	REG
957-MW1	111298	11/12/1998	4Q98	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25			100-41-4	11/12/1998		11/12/1998	REG
957-MW1	111298	11/12/1998	4Q98	Normal	Iron	26.00	MG/L						7439-89-6	11/12/1998		11/12/1998	REG
957-MW1	111298	11/12/1998	4Q98	Normal	Methyl-tert-buty	28000.00	UG/L						1634-04-4	11/12/1998		11/12/1998	REG
957-MW1	111298	11/12/1998	4Q98	Normal	Sulfate	23.00	MG/L						14808-79-8	11/12/1998		11/12/1998	REG
957-MW1	111298	11/12/1998	4Q98	Normal	Toluene	25.00	UG/L	U	MDL	25			108-88-3	11/12/1998		11/12/1998	REG
957-MW1	111298	11/12/1998	4Q98	Normal	Xylenes	25.00	UG/L	U	MDL	25			1330-20-7	11/12/1998		11/12/1998	REG
957-MW1	12199	1/21/1999	1Q99	Normal	Benzene	13.00	UG/L	U	MDL	13			71-43-2	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	Benzene	13.00	UG/L	U	MDL	13			71-43-2	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	Ethylbenzene	13.00	UG/L	U	MDL	13			100-41-4	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	Ethylbenzene	13.00	UG/L	U	MDL	13			100-41-4	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	Iron	17.00	MG/L						7439-89-6	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	Iron	18.00	MG/L						7439-89-6	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	Methyl-tert-buty	42000.00	UG/L						1634-04-4	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	Methyl-tert-buty	44000.00	UG/L						1634-04-4	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	Sulfate	4.40	MG/L						14808-79-8	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	Sulfate	5.10	MG/L						14808-79-8	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	tert-Butyl alcoho	250.00	UG/L	U	MDL	250			75-65-0	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	tert-Butyl alcoho	250.00	UG/L	U	MDL	250			75-65-0	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25				1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	tert-Butyl format	26.00	UG/L							1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	Toluene	13.00	UG/L	U	MDL	13			108-88-3	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	Toluene	13.00	UG/L	U	MDL	13			108-88-3	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Normal	Xylenes	13.00	UG/L	U	MDL	13			1330-20-7	1/21/1999		1/21/1999	REG
957-MW1	12199	1/21/1999	1Q99	Duplicate	Xylenes	13.00	UG/L	U	MDL	13			1330-20-7	1/21/1999		1/21/1999	REG
957-MW1	51799	5/17/1999	2Q99	Duplicate	Benzene	4.00	UG/L	U	MDL	4			71-43-2	5/17/1999		5/17/1999	REG
957-MW1	51799	5/17/1999	2Q99	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	5/17/1999		5/17/1999	REG
957-MW1	51799	5/17/1999	2Q99	Duplicate	Ethylbenzene	4.00	UG/L	U	MDL	4			100-41-4	5/17/1999		5/17/1999	REG
957-MW1	51799	5/17/1999	2Q99	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	5/17/1999		5/17/1999	REG
957-MW1	51799	5/17/1999	2Q99	Duplicate	Iron	18.00	MG/L						7439-89-6	5/17/1999		5/17/1999	REG

957-MW1	51799	5/17/1999	2Q99	Normal	Iron	20.00	MG/L				7439-89-6	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Normal	Methyl-tert-buty	40000.00	UG/L				1634-04-4	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Duplicate	Methyl-tert-buty	42000.00	UG/L				1634-04-4	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Normal	Sulfate	6.50	MG/L				14808-79-8	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Duplicate	Sulfate	7.90	MG/L				14808-79-8	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Duplicate	tert-Butyl alcoho	1000.00	UG/L	U	MDL	1000	75-65-0	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Normal	tert-Butyl alcoho	1000.00	UG/L	U	MDL	1000	75-65-0	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Duplicate	tert-Butyl format	200.00	UG/L	U	MDL	200		5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Normal	tert-Butyl format	200.00	UG/L	U	MDL	200		5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	5/17/1999	5/17/1999 REG
957-MW1	51799	5/17/1999	2Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	5/17/1999	5/17/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5	71-43-2	8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	100-41-4	8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	Iron	15.00	MG/L				7439-89-6	8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	Methyl-tert-buty	41000.00	UG/L				1634-04-4	8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	Sulfate	15.00	MG/L				14808-79-8	8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	tert-Butyl alcoho	530.00	UG/L				75-65-0	8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	tert-Butyl format	330.00	UG/L					8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5	108-88-3	8/3/1999	8/3/1999 REG
957-MW1	8399	8/3/1999	3Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5	1330-20-7	8/3/1999	8/3/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	Benzene	2.00	UG/L	U	MDL	2	71-43-2	11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2	100-41-4	11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	Iron	22.00	MG/L				7439-89-6	11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	Methyl-tert-buty	50000.00	UG/L				1634-04-4	11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	Sulfate	11.00	MG/L				14808-79-8	11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	tert-Butyl alcoho	310.00	UG/L				75-65-0	11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	tert-Butyl format	520.00	UG/L					11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	Toluene	2.00	UG/L	U	MDL	2	108-88-3	11/9/1999	11/9/1999 REG
957-MW1	11999	11/9/1999	4Q99	Normal	Xylenes	2.00	UG/L	U	MDL	2	1330-20-7	11/9/1999	11/9/1999 REG
957-MW1	21700	2/17/2000	1Q00	Normal	Benzene	13.00	UG/L	U	MDL	13	71-43-2	2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	Ethylbenzene	13.00	UG/L	U	MDL	13	100-41-4	2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	Iron	15.70	MG/L				7439-89-6	2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	Methyl-tert-buty	34000.00	UG/L				1634-04-4	2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	Sulfate	9.30	MG/L				14808-79-8	2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	tert-Butyl alcoho	250.00	UG/L	U	MDL	250	75-65-0	2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	Toluene	13.00	UG/L	U	MDL	13	108-88-3	2/17/2000	2/17/2000 REG
957-MW1	21700	2/17/2000	1Q00	Normal	Xylenes	13.00	UG/L	U	MDL	13	1330-20-7	2/17/2000	2/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	Benzene	4.00	UG/L	U	MDL	4	71-43-2	5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	Ethylbenzene	4.00	UG/L	U	MDL	4	100-41-4	5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	Iron	23.00	MG/L				7439-89-6	5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	Methyl-tert-buty	31000.00	UG/L				1634-04-4	5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	Sulfate	42.00	MG/L				14808-79-8	5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	tert-Butyl alcoho	290.00	UG/L				75-65-0	5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	tert-Butyl format	40.00	UG/L	U	MDL	40		5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	Toluene	4.00	UG/L	U	MDL	4	108-88-3	5/17/2000	5/17/2000 REG
957-MW1	51700	5/17/2000	2Q00	Normal	Xylenes	4.00	UG/L	U	MDL	4	1330-20-7	5/17/2000	5/17/2000 REG
957-MW1	81800	8/18/2000	3Q00	Normal	Benzene	1.00	UG/L	U	MDL	1	71-43-2	8/18/2000	8/18/2000 REG
957-MW1	81800	8/18/2000	3Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	100-41-4	8/18/2000	8/18/2000 REG
957-MW1	81800	8/18/2000	3Q00	Normal	Methyl-tert-buty	31000.00	UG/L				1634-04-4	8/18/2000	8/18/2000 REG
957-MW1	81800	8/18/2000	3Q00	Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50	75-65-0	8/18/2000	8/18/2000 REG
957-MW1	81800	8/18/2000	3Q00	Normal	tert-Butyl format	10.00	UG/L	U	MDL	10		8/18/2000	8/18/2000 REG
957-MW1	81800	8/18/2000	3Q00	Normal	Toluene	1.00	UG/L	U	MDL	1	108-88-3	8/18/2000	8/18/2000 REG
957-MW1	81800	8/18/2000	3Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1	1330-20-7	8/18/2000	8/18/2000 REG
957-MW1	111600	11/16/2000	4Q00	Normal	Benzene	1.00	UG/L	U	MDL	1	71-43-2	11/16/2000	11/16/2000 REG
957-MW1	111600	11/16/2000	4Q00	Duplicate	Benzene	1.00	UG/L	U	MDL	1	71-43-2	11/16/2000	11/16/2000 REG
957-MW1	111600	11/16/2000	4Q00	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10	100-41-4	11/16/2000	11/16/2000 REG
957-MW1	111600	11/16/2000	4Q00	Duplicate	Ethylbenzene	10.00	UG/L	U	MDL	10	100-41-4	11/16/2000	11/16/2000 REG
957-MW1	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	29000.00	UG/L				1634-04-4	11/16/2000	11/16/2000 REG
957-MW1	111600	11/16/2000	4Q00	Duplicate	Methyl-tert-buty	35000.00	UG/L				1634-04-4	11/16/2000	11/16/2000 REG
957-MW1	111600	11/16/2000	4Q00	Duplicate	Toluene	10.00	UG/L	U	MDL	10	108-88-3	11/16/2000	11/16/2000 REG

957-MW1	111600	11/16/2000	4Q00	Normal	Toluene	10.00	UG/L	U	MDL	10		108-88-3	11/16/2000		11/16/2000	REG
957-MW1	111600	11/16/2000	4Q00	Duplicate	Xylenes	10.00	UG/L	U	MDL	10		1330-20-7	11/16/2000		11/16/2000	REG
957-MW1	111600	11/16/2000	4Q00	Normal	Xylenes	10.00	UG/L	U	MDL	10		1330-20-7	11/16/2000		11/16/2000	REG
957-MW1	0102282	2/25/2001	1Q01	Normal	Benzene	2.00	UG/L	U	MDL	2	4	71-43-2	3/3/2001	ML/E624/E8260		REG
957-MW1	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2	4	100-41-4	3/3/2001	ML/E624/E8260		REG
957-MW1	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	23000.00	UG/L			20	4	1634-04-4	3/3/2001	ML/E624/E8260		REG
957-MW1	0102282	2/25/2001	1Q01	Normal	Toluene	2.00	UG/L	U	MDL	2	4	108-88-3	3/3/2001	ML/E624/E8260		REG
957-MW1	0105164	5/14/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/22/2001	ML/E624/E8260		REG
957-MW1	0105164	5/14/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/22/2001	ML/E624/E8260		REG
957-MW1	0105164	5/14/2001	2Q01	Normal	Methyl-tert-buty	23000.00	UG/L			25	1	1634-04-4	5/22/2001	ML/E624/E8260		REG
957-MW1	0105164	5/14/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/22/2001	ML/E624/E8260		REG
957-MW1	0108164	8/14/2001	3Q01	Normal	Benzene	5.00	UG/L	U	MDL	5	20	71-43-2	8/21/2001	SW8260B		REG
957-MW1	0108164	8/14/2001	3Q01	Duplicate	Benzene	5.00	UG/L	U	MDL	5	20	71-43-2	8/21/2001	SW8260B		REG
957-MW1	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	20	100-41-4	8/21/2001	SW8260B		REG
957-MW1	0108164	8/14/2001	3Q01	Duplicate	Ethylbenzene	5.00	UG/L	U	MDL	5	20	100-41-4	8/21/2001	SW8260B		REG
957-MW1	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	28000.00	UG/L			50	20	1634-04-4	8/21/2001	SW8260B		REG
957-MW1	0108164	8/14/2001	3Q01	Duplicate	Methyl-tert-buty	29000.00	UG/L			50	20	1634-04-4	8/21/2001	SW8260B		REG
957-MW1	0108164	8/14/2001	3Q01	Normal	Toluene	5.00	UG/L	U	MDL	5	20	108-88-3	8/21/2001	SW8260B		REG
957-MW1	0108164	8/14/2001	3Q01	Duplicate	Toluene	5.00	UG/L	U	MDL	5	20	108-88-3	8/21/2001	SW8260B		REG
957-MW1	0111160	11/13/2001	4Q01	Normal	Benzene	20.00	UG/L	U	MDL	20	80	71-43-2	11/20/2001	SW8260B		REG
957-MW1	0111160	11/13/2001	4Q01	Normal	Ethylbenzene	20.00	UG/L	U	MDL	20	80	100-41-4	11/20/2001	SW8260B		REG
957-MW1	0111160	11/13/2001	4Q01	Normal	Methyl-tert-buty	27000.00	UG/L			20	80	1634-04-4	11/20/2001	SW8260B		REG
957-MW1	0111160	11/13/2001	4Q01	Normal	Toluene	20.00	UG/L	U	MDL	20	80	108-88-3	11/20/2001	SW8260B		REG
957-MW1	0202200	2/18/2002	1Q02	Normal	Benzene	1.50	UG/L	U	MDL	1.5	6	71-43-2	2/26/2002	SW8260B		REG
957-MW1	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	15.00	UG/L	U	MDL	15	60	100-41-4	2/25/2002	SW8260B		REG
957-MW1	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	16000.00	UG/L			15	60	1634-04-4	2/25/2002	SW8260B		REG
957-MW1	0202200	2/18/2002	1Q02	Normal	Toluene	15.00	UG/L	U	MDL	15	60	108-88-3	2/25/2002	SW8260B		REG
957-MW1	E183-02	5/18/2002	2Q02	Normal	Benzene	120.00	UG/L	U	MDL	120	250	71-43-2	5/29/2002	SW8260B		REG
957-MW1	E183-02	5/18/2002	2Q02	Normal	Ethylbenzene	120.00	UG/L	U	MDL	120	250	100-41-4	5/29/2002	SW8260B		REG
957-MW1	E183-02	5/18/2002	2Q02	Normal	Methyl-tert-buty	20000.00	UG/L			500	1000	1634-04-4	5/31/2002	SW8260B		REG
957-MW1	E183-02	5/18/2002	2Q02	Normal	Toluene	120.00	UG/L	U	MDL	120	250	108-88-3	5/29/2002	SW8260B		REG
957-MW1	H085-04	8/9/2002	3Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	8/17/2002	SW8260B		REG
957-MW1	H085-04	8/9/2002	3Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	8/17/2002	SW8260B		REG
957-MW1	H085-04	8/9/2002	3Q02	Normal	Methyl-tert-buty	21000.00	UG/L			1200	2500	1634-04-4	8/21/2002	SW8260B		REG
957-MW1	H085-04	8/9/2002	3Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	8/17/2002	SW8260B		REG
957-MW1	K115-10	11/12/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/19/2002	SW8260B		REG
957-MW1	K115-10	11/12/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/19/2002	SW8260B		REG
957-MW1	K115-10	11/12/2002	4Q02	Normal	Methyl-tert-buty	14000.00	UG/L			500	1000	1634-04-4	11/16/2002	SW8260B		REG
957-MW1	K115-10	11/12/2002	4Q02	Normal	tert-Butyl alcoho	320.00	UG/L			50	1000	75-65-0	11/16/2002	SW8260B		REG
957-MW1	K115-10	11/12/2002	4Q02	Normal	tert-Butyl format	140.00	UG/L			25	5		11/19/2002	SW8260B		REG
957-MW1	K115-10	11/12/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/19/2002	SW8260B		REG
957-MW1	B040-01	2/5/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/7/2003	SW8260B		REG
957-MW1	B040-01	2/5/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/7/2003	SW8260B		REG
957-MW1	B040-01	2/5/2003	1Q03	Normal	Methyl-tert-buty	7200.00	UG/L			120	250	1634-04-4	2/12/2003	SW8260B		REG
957-MW1	B040-01	2/5/2003	1Q03	Normal	tert-Butyl alcoho	240.00	UG/L			50	5	75-65-0	2/11/2003	SW8260B		REG
957-MW1	B040-01	2/5/2003	1Q03	Normal	tert-Butyl format	12.00	UG/L			5	1		2/7/2003	SW8260B		REG
957-MW1	B040-01	2/5/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/7/2003	SW8260B		REG
957-MW1	E070-12	5/8/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B		REG
957-MW1	E070-12	5/8/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B		REG
957-MW1	E070-12	5/8/2003	2Q03	Normal	Methyl-tert-buty	8100.00	UG/L			120	250	1634-04-4	5/15/2003	SW8260B		REG
957-MW1	E070-12	5/8/2003	2Q03	Normal	tert-Butyl alcoho	82.00	UG/L			10	1	75-65-0	5/13/2003	SW8260B		REG
957-MW1	E070-12	5/8/2003	2Q03	Normal	tert-Butyl format	31.00	UG/L			5	1		5/13/2003	SW8260B		REG
957-MW1	E070-12	5/8/2003	2Q03	Normal	Toluene	0.21	UG/L	J		0.5	1	108-88-3	5/13/2003	SW8260B		REG
957-MW1	H066-02	8/11/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003	SW8260B		REG
957-MW1	H066-02	8/11/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003	SW8260B		REG
957-MW1	H066-02	8/11/2003	3Q03	Normal	Methyl-tert-buty	8300.00	UG/L			250	500	1634-04-4	8/14/2003	SW8260B		REG
957-MW1	H066-02	8/11/2003	3Q03	Normal	tert-Butyl alcoho	1200.00	UG/L			100	10	75-65-0	8/15/2003	SW8260B		REG
957-MW1	H066-02	8/11/2003	3Q03	Normal	tert-Butyl format	24.00	UG/L			5	1		8/14/2003	SW8260B		REG
957-MW1	H066-02	8/11/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2003	SW8260B		REG
957-MW1	K050-01	11/6/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/12/2003	SW8260B		REG
957-MW1	K050-01	11/6/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/12/2003	SW8260B		REG

957-MW1	K050-01	11/6/2003	4Q03	Normal	Methyl-tert-buty	9700.00	UG/L			1200		2500	1634-04-4	11/12/2003	SW8260B	REG
957-MW1	K050-01	11/6/2003	4Q03	Normal	tert-Butyl alcoho	120.00	UG/L			10		1	75-65-0	11/12/2003	SW8260B	REG
957-MW1	K050-01	11/6/2003	4Q03	Normal	tert-Butyl format	40.00	UG/L			5		1		11/12/2003	SW8260B	REG
957-MW1	K050-01	11/6/2003	4Q03	Normal	Toluene	0.31	UG/L	J		0.5		1	108-88-3	11/12/2003	SW8260B	REG
957-MW1	B059-12	2/12/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/18/2004	SW8260B	REG
957-MW1	B059-12	2/12/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/18/2004	SW8260B	REG
957-MW1	B059-12	2/12/2004	1Q04	Normal	Methyl-tert-buty	2700.00	UG/L			500		1000	1634-04-4	2/19/2004	SW8260B	REG
957-MW1	B059-12	2/12/2004	1Q04	Normal	tert-Butyl alcoho	33.00	UG/L			10		1	75-65-0	2/18/2004	SW8260B	REG
957-MW1	B059-12	2/12/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/18/2004	SW8260B	REG
957-MW1	B059-12	2/12/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/18/2004	SW8260B	REG
957-MW1	E139-01	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/19/2004	SW8260B	REG
957-MW1	E139-01	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/19/2004	SW8260B	REG
957-MW1	E139-01	5/13/2004	2Q04	Normal	Methyl-tert-buty	3700.00	UG/L			120		250	1634-04-4	5/25/2004	SW8260B	REG
957-MW1	E139-01	5/13/2004	2Q04	Normal	tert-Butyl alcoho	77.00	UG/L			10		1	75-65-0	5/19/2004	SW8260B	REG
957-MW1	E139-01	5/13/2004	2Q04	Normal	tert-Butyl format	7.90	UG/L			5		1		5/19/2004	SW8260B	REG
957-MW1	E139-01	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/19/2004	SW8260B	REG
957-MW1	H053-01	8/5/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/11/2004	SW8260B	REG
957-MW1	H053-01	8/5/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/11/2004	SW8260B	REG
957-MW1	H053-01	8/5/2004	3Q04	Normal	Methyl-tert-buty	5100.00	UG/L			120		250	1634-04-4	8/12/2004	SW8260B	REG
957-MW1	H053-01	8/5/2004	3Q04	Normal	tert-Butyl alcoho	70.00	UG/L			10		1	75-65-0	8/11/2004	SW8260B	REG
957-MW1	H053-01	8/5/2004	3Q04	Normal	tert-Butyl format	8.50	UG/L			5		1		8/11/2004	SW8260B	REG
957-MW1	H053-01	8/5/2004	3Q04	Normal	Toluene	0.15	UG/L	J		0.5		1	108-88-3	8/11/2004	SW8260B	REG
957-MW1	K049-12	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/9/2004	SW8260B	REG
957-MW1	K049-12	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/9/2004	SW8260B	REG
957-MW1	K049-12	11/4/2004	4Q04	Normal	Methyl-tert-buty	4600.00	UG/L			120		250	1634-04-4	11/10/2004	SW8260B	REG
957-MW1	K049-12	11/4/2004	4Q04	Normal	tert-Butyl alcoho	150.00	UG/L			50		5	75-65-0	11/10/2004	SW8260B	REG
957-MW1	K049-12	11/4/2004	4Q04	Normal	tert-Butyl format	23.00	UG/L			5		1		11/9/2004	SW8260B	REG
957-MW1	K049-12	11/4/2004	4Q04	Normal	Toluene	0.15	UG/L	J		0.5		1	108-88-3	11/9/2004	SW8260B	REG
957-MW1	0907018	2/3/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/15/2005	SW8260B	REG
957-MW1	0907018	2/3/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/15/2005	SW8260B	REG
957-MW1	0907018	2/3/2005	1Q05	Normal	Methyl-tert-buty	1500.00	UG/L	D		4		20	1634-04-4	2/16/2005	SW8260B	REG
957-MW1	0907018	2/3/2005	1Q05	Normal	tert-Butyl alcoho	740.00	UG/L	J		21	20	20	75-65-0	2/16/2005	SW8260B	REG
957-MW1	0907018	2/3/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/15/2005	SW8260B	REG
957-MW1	0907018	2/3/2005	1Q05	Normal	Toluene	2.70	UG/L			0.109999999		1	108-88-3	2/15/2005	SW8260B	REG
957-MW1	0412018	5/19/2005	2Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	6/2/2005	SW8260B	REG
957-MW1	0412018	5/19/2005	2Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	6/2/2005	SW8260B	REG
957-MW1	0412018	5/19/2005	2Q05	Normal	Methyl-tert-buty	660.00	UG/L	D		25		50	1634-04-4	6/1/2005	SW8260B	REG
957-MW1	0412018	5/19/2005	2Q05	Normal	tert-Butyl alcoho	340.00	UG/L	J		5.199999809	100	5	75-65-0	6/2/2005	SW8260B	REG
957-MW1	0412018	5/19/2005	2Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		6/2/2005	SW8260B	REG
957-MW1	0412018	5/19/2005	2Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	6/2/2005	SW8260B	REG
957-MW1	3363001	8/24/2005	3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/2/2005	SW8260B	REG
957-MW1	3363001	8/24/2005	3Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/2/2005	SW8260B	REG
957-MW1	3363001	8/24/2005	3Q05	Normal	Methyl-tert-buty	2600.00	UG/L	D		20	50	100	1634-04-4	9/2/2005	SW8260B	REG
957-MW1	3363001	8/24/2005	3Q05	Normal	tert-Butyl alcoho	20.00	UG/L	J		5.199999809	100	5	75-65-0	9/2/2005	SW8260B	REG
957-MW1	3363001	8/24/2005	3Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/2/2005	SW8260B	REG
957-MW1	3363001	8/24/2005	3Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/2/2005	SW8260B	REG
957-MW1	5670012	11/8/2005	4Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/19/2005	SW8260B	REG
957-MW1	5670012	11/8/2005	4Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/19/2005	SW8260B	REG
957-MW1	5670012	11/8/2005	4Q05	Normal	Methyl-tert-buty	3900.00	UG/L	D		9.899999619	25	50	1634-04-4	11/19/2005	SW8260B	REG
957-MW1	5670012	11/8/2005	4Q05	Normal	tert-Butyl alcoho	19.00	UG/L	J		5.199999809	100	5	75-65-0	11/19/2005	SW8260B	REG
957-MW1	5670012	11/8/2005	4Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		11/19/2005	SW8260B	REG
957-MW1	5670012	11/8/2005	4Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/19/2005	SW8260B	REG
957-MW1	1415002	2/21/2006	1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/4/2006	SW8260B	REG
957-MW1	1415002	2/21/2006	1Q06	Normal	Ethylbenzene	1.90	UG/L	JD		0.649999976	2.5	5	100-41-4	3/4/2006	SW8260B	REG
957-MW1	1415002	2/21/2006	1Q06	Normal	Methyl-tert-buty	1500.00	UG/L	D		9.899999619	25	50	1634-04-4	3/4/2006	SW8260B	REG
957-MW1	1415002	2/21/2006	1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/4/2006	SW8260B	REG
957-MW1	1415002	2/21/2006	1Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/4/2006	SW8260B	REG
957-MW1	1415002	2/21/2006	1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/4/2006	SW8260B	REG
957-MW1	3925005	5/15/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/18/2006	SW8260B	REG
957-MW1	3925005	5/15/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/18/2006	SW8260B	REG
957-MW1	3925005	5/15/2006	2Q06	Normal	Methyl-tert-buty	240.00	UG/L	J		2	5	10	1634-04-4	5/18/2006	SW8260B	REG

957-MW1	3925005	5/15/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/18/2006	SW8260B	REG
957-MW1	3925005	5/15/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/18/2006	SW8260B	REG
957-MW1	3925005	5/15/2006	2Q06	Normal	Toluene	0.17	UG/L	J		0.109999999	0.5	1	108-88-3	5/18/2006	SW8260B	REG
957-MW1	6590009	8/7/2006	3Q06	Normal	Benzene	0.68	UG/L	UJ	RPT	0.680000007	1	5	71-43-2	8/15/2006	SW8260B	REG
957-MW1	6590009	8/7/2006	3Q06	Normal	Ethylbenzene	0.65	UG/L	UJ	RPT	0.649999976	2.5	5	100-41-4	8/15/2006	SW8260B	REG
957-MW1	6590009	8/7/2006	3Q06	Normal	Methyl-tert-buty	570.00	UG/L	J		0.99000001	2.5	5	1634-04-4	8/15/2006	SW8260B	REG
957-MW1	6590009	8/7/2006	3Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	8/15/2006	SW8260B	REG
957-MW1	6590009	8/7/2006	3Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		8/15/2006	SW8260B	REG
957-MW1	6590009	8/7/2006	3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/15/2006	SW8260B	REG
957-MW1	9794007	11/7/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/15/2006	SW8260B	REG
957-MW1	9794007	11/7/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/15/2006	SW8260B	REG
957-MW1	9794007	11/7/2006	4Q06	Normal	Methyl-tert-buty	550.00	UG/L	D		2	5	10	1634-04-4	11/15/2006	SW8260B	REG
957-MW1	9794007	11/7/2006	4Q06	Normal	tert-Butyl alcoho	270.00	UG/L	J		11	200	10	75-65-0	11/15/2006	SW8260B	REG
957-MW1	9794007	11/7/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/15/2006	SW8260B	REG
957-MW1	9794007	11/7/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2006	SW8260B	REG
957-MW1	1602015	2/28/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
957-MW1	1602015	2/28/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
957-MW1	1602015	2/28/2007	1Q07	Normal	Methyl-tert-buty	0.25	UG/L	J		0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
957-MW1	1602015	2/28/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
957-MW1	1602015	2/28/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
957-MW1	1602015	2/28/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
957-MW1	4837007	6/4/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
957-MW1	4837007	6/4/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
957-MW1	4837007	6/4/2007	2Q07	Normal	Methyl-tert-buty	1.60	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
957-MW1	4837007	6/4/2007	2Q07	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
957-MW1	4837007	6/4/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
957-MW1	4837007	6/4/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
957-MW1	K0707581-004	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
957-MW1	K0707581-004	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
957-MW1	K0707581-004	8/21/2007	3Q07	Normal	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
957-MW1	K0707581-004	8/21/2007	3Q07	Normal	tert-Butyl alcoho	5.20	UG/L	J		1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
957-MW1	K0707581-004	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
957-MW1	K0707581-004	8/21/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
957-MW1	K0710539-034	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
957-MW1	K0710539-034	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
957-MW1	K0710539-034	11/8/2007	4Q07	Normal	Methyl-tert-buty	1.80	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
957-MW1	K0710539-034	11/8/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
957-MW1	K0710539-034	11/8/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
957-MW1	K0710539-034	11/8/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	Methyl-tert-buty	1.30	UG/L			0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	Sulfate	22.10	MG/L			0.07	2	10	14808-79-8	2/21/2008	EPA 300.0	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008	SW8260B	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008	SW8260B	REG
957-MW1	K0801428-006	2/18/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	Iron	0.19	MG/L			0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	Methyl-tert-buty	0.69	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	Sulfate	30.90	MG/L			0.100000001	1	5	14808-79-8	5/19/2008	EPA 300.0	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
957-MW1	K0804071-036	5/5/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
957-MW1	K0808053-003	8/22/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
957-MW1	K0808053-003	8/22/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
957-MW1	K0808053-003	8/22/2008	3Q08	Normal	Iron	0.01	MG/L	J		0.004	0.02	1	7439-89-6	9/10/2008	SW6010B	REG
957-MW1	K0808053-003	8/22/2008	3Q08	Normal	Methyl-tert-buty	0.83	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
957-MW1	K0808053-003	8/22/2008	3Q08	Normal	Sulfate	25.20	MG/L			0.059999999	2	10	14808-79-8	8/25/2008	EPA 300.0	REG
957-MW1	K0808053-003	8/22/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG

957-MW1	K0808053-003	8/22/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
957-MW1	K0808053-003	8/22/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	Methyl-tert-buty	1.20	UG/L			0.083999999	0.5	1	1634-04-4	11/18/2008	SW8260B	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	Sulfate	22.40	MG/L			0.029999999	1	5	14808-79-8	11/7/2008	EPA 300.0	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
957-MW1	K0810844-011	11/5/2008	4Q08	Normal	Toluene	0.15	UG/L	J		0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
957-MW1	K0901334-006	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/24/2009	SW8260B	REG
957-MW1	K0901334-006	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/24/2009	SW8260B	REG
957-MW1	K090133406F	2/17/2009	1Q09	Normal	Iron	0.06	MG/L	J		0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
957-MW1	K0901334-006	2/17/2009	1Q09	Normal	Methyl-tert-buty	2.10	UG/L			0.083999999	0.5	1	1634-04-4	2/24/2009	SW8260B	REG
957-MW1	K0901334-006	2/17/2009	1Q09	Normal	Sulfate	16.70	MG/L			0.012	0.200000003	2	14808-79-8	2/18/2009	EPA 300.0	REG
957-MW1	K0901334-006	2/17/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/24/2009	SW8260B	REG
957-MW1	K0901334-006	2/17/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/24/2009	SW8260B	REG
957-MW1	K0901334-006	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/24/2009	SW8260B	REG
957-MW1	K0901334-007	2/17/2009	1Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/24/2009	SW8260B	REG
957-MW1	K0901334-007	2/17/2009	1Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/24/2009	SW8260B	REG
957-MW1	K090133407F	2/17/2009	1Q09	Duplicate	Iron	0.04	MG/L	J		0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
957-MW1	K0901334-007	2/17/2009	1Q09	Duplicate	Methyl-tert-buty	2.00	UG/L			0.083999999	0.5	1	1634-04-4	2/24/2009	SW8260B	REG
957-MW1	K0901334-007	2/17/2009	1Q09	Duplicate	Sulfate	16.70	MG/L			0.012	0.200000003	2	14808-79-8	2/18/2009	EPA 300.0	REG
957-MW1	K0901334-007	2/17/2009	1Q09	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/24/2009	SW8260B	REG
957-MW1	K0901334-007	2/17/2009	1Q09	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/24/2009	SW8260B	REG
957-MW1	K0901334-007	2/17/2009	1Q09	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/24/2009	SW8260B	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/11/2009	SW8260B	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/11/2009	SW8260B	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	Iron	0.10	MG/L			0.004	0.02	1	7439-89-6	5/11/2009	SW6010B	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	Methyl-tert-buty	0.14	UG/L	J		0.083999999	0.5	1	1634-04-4	5/11/2009	SW8260B	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	Sulfate	25.70	MG/L			0.059999999	2	10	14808-79-8	5/5/2009	EPA 300.0	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/11/2009	SW8260B	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/11/2009	SW8260B	REG
957-MW1	K0903870-013	5/4/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/11/2009	SW8260B	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/14/2009	SW6020	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	8/18/2009	SW8260B	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	Sulfate	28.00	MG/L			0.25	0.5	1	14808-79-8	8/12/2009	EPA 300.0	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/18/2009	SW8260B	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B	REG
957-MW1	081201-04	8/11/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/14/2009	SW6020	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	8/18/2009	SW8260B	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	Sulfate	29.00	MG/L			0.25	0.5	1	14808-79-8	8/12/2009	EPA 300.0	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/18/2009	SW8260B	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B	REG
957-MW1	081201-05	8/11/2009	3Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	Sulfate	21.00	MG/L			0.25	0.5	1	14808-79-8	11/11/2009	EPA 300.0	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
957-MW1	111105-11	11/10/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
957-MW1	051202-10	5/11/2010	2Q10	Normal	Iron	0.32	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A	REG
957-MW1	051202-10	5/11/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/15/2010	SW8260B	REG
957-MW1	051202-10	5/11/2010	2Q10	Normal	Sulfate	37.00	MG/L			0.25	0.5	1	14808-79-8	5/12/2010	EPA 300.0	REG

957-MW1	051202-10	5/11/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B		REG
957-MW1	051202-10	5/11/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B		REG
957-MW1	111501-17	11/12/2010	4Q10	Normal	Iron	0.27	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A		REG
957-MW1	111501-17	11/12/2010	4Q10	Normal	Methyl-tert-buty	1.40	UG/L			0.25	0.5	1	1634-04-4	11/17/2010	SW8260B		REG
957-MW1	111501-17	11/12/2010	4Q10	Normal	Sulfate	33.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0		REG
957-MW1	111501-17	11/12/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2010	SW8260B		REG
957-MW1	111501-17	11/12/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2010	SW8260B		REG
957-MW1	111501-18	11/12/2010	4Q10	Duplicate	Iron	0.25	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A		REG
957-MW1	111501-18	11/12/2010	4Q10	Duplicate	Methyl-tert-buty	1.40	UG/L			0.25	0.5	1	1634-04-4	11/17/2010	SW8260B		REG
957-MW1	111501-18	11/12/2010	4Q10	Duplicate	Sulfate	33.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0		REG
957-MW1	111501-18	11/12/2010	4Q10	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2010	SW8260B		REG
957-MW1	111501-18	11/12/2010	4Q10	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2010	SW8260B		REG
957-MW1	051704-11	5/12/2011	2Q11	Normal	Iron	0.54	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A		REG
957-MW1	051704-11	5/12/2011	2Q11	Normal	Methyl-tert-buty	0.92	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
957-MW1	051704-11	5/12/2011	2Q11	Normal	Sulfate	37.00	MG/L			0.25	0.5	1	14808-79-8	5/18/2011	EPA 300.0		REG
957-MW1	051704-11	5/12/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B		REG
957-MW1	051704-11	5/12/2011	2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B		REG
957-MW1	112140-02	11/14/2011	4Q11	Normal	Iron	0.31	MG/L			0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A		REG
957-MW1	112140-02	11/14/2011	4Q11	Normal	Methyl-tert-buty	11.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
957-MW1	112140-02	11/14/2011	4Q11	Normal	Sulfate	22.00	MG/L			0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0		REG
957-MW1	112140-02	11/14/2011	4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/25/2011	SW8260B		REG
957-MW1	112140-02	11/14/2011	4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2011	SW8260B		REG
957-MW1	060602-07	6/1/2012	2Q12	Normal	Iron	1.30	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A		REG
957-MW1	060602-07	6/1/2012	2Q12	Normal	Methyl-tert-buty	0.98	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B		REG
957-MW1	060602-07	6/1/2012	2Q12	Normal	Sulfate	30.00	MG/L			0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0		REG
957-MW1	060602-07	6/1/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/11/2012	SW8260B		REG
957-MW1	060602-07	6/1/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/11/2012	SW8260B		REG
957-MW2	11795	1/17/1995	1Q95	Normal	Benzene	5.30	UG/L						71-43-2	1/17/1995		1/17/1995	REG
957-MW2	11795	1/17/1995	1Q95	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/17/1995		1/17/1995	REG
957-MW2	11795	1/17/1995	1Q95	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	1/17/1995		1/17/1995	REG
957-MW2	11795	1/17/1995	1Q95	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	1/17/1995		1/17/1995	REG
957-MW2	111596	11/15/1996	4Q96	Normal	Benzene	1000.00	UG/L						71-43-2	11/15/1996		11/15/1996	REG
957-MW2	111596	11/15/1996	4Q96	Normal	Ethylbenzene	480.00	UG/L						100-41-4	11/15/1996		11/15/1996	REG
957-MW2	111596	11/15/1996	4Q96	Normal	Methyl-tert-buty	59000.00	UG/L						1634-04-4	11/15/1996		11/15/1996	REG
957-MW2	111596	11/15/1996	4Q96	Normal	Toluene	2200.00	UG/L						108-88-3	11/15/1996		11/15/1996	REG
957-MW2	111596	11/15/1996	4Q96	Normal	Xylenes	1900.00	UG/L						1330-20-7	11/15/1996		11/15/1996	REG
957-MW2	3498	3/4/1998	1Q98	Normal	Benzene	1100.00	UG/L						71-43-2	3/4/1998		3/4/1998	REG
957-MW2	3498	3/4/1998	1Q98	Normal	Ethylbenzene	1900.00	UG/L						100-41-4	3/4/1998		3/4/1998	REG
957-MW2	3498	3/4/1998	1Q98	Normal	Iron	13.20	MG/L						7439-89-6	3/4/1998		3/4/1998	REG
957-MW2	3498	3/4/1998	1Q98	Normal	Methyl-tert-buty	57000.00	UG/L						1634-04-4	3/4/1998		3/4/1998	REG
957-MW2	3498	3/4/1998	1Q98	Normal	Sulfate	0.10	MG/L	U	MDL	0.100000001			14808-79-8	3/4/1998		3/4/1998	REG
957-MW2	3498	3/4/1998	1Q98	Normal	Toluene	500.00	UG/L	U	MDL	500			108-88-3	3/4/1998		3/4/1998	REG
957-MW2	3498	3/4/1998	1Q98	Normal	Xylenes	8700.00	UG/L						1330-20-7	3/4/1998		3/4/1998	REG
957-MW2	51398	5/13/1998	2Q98	Normal	Benzene	610.00	UG/L						71-43-2	5/13/1998		5/13/1998	REG
957-MW2	51398	5/13/1998	2Q98	Normal	Ethylbenzene	1200.00	UG/L						100-41-4	5/13/1998		5/13/1998	REG
957-MW2	51398	5/13/1998	2Q98	Normal	Iron	31.00	MG/L						7439-89-6	5/13/1998		5/13/1998	REG
957-MW2	51398	5/13/1998	2Q98	Normal	Methyl-tert-buty	40000.00	UG/L						1634-04-4	5/13/1998		5/13/1998	REG
957-MW2	51398	5/13/1998	2Q98	Normal	Sulfate	1.20	MG/L						14808-79-8	5/13/1998		5/13/1998	REG
957-MW2	51398	5/13/1998	2Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	5/13/1998		5/13/1998	REG
957-MW2	51398	5/13/1998	2Q98	Normal	Xylenes	5300.00	UG/L						1330-20-7	5/13/1998		5/13/1998	REG
957-MW2	81898	8/18/1998	3Q98	Normal	Benzene	560.00	UG/L						71-43-2	8/18/1998		8/18/1998	REG
957-MW2	81898	8/18/1998	3Q98	Normal	Ethylbenzene	1300.00	UG/L						100-41-4	8/18/1998		8/18/1998	REG
957-MW2	81898	8/18/1998	3Q98	Normal	Iron	19.00	MG/L						7439-89-6	8/18/1998		8/18/1998	REG
957-MW2	81898	8/18/1998	3Q98	Normal	Methyl-tert-buty	46000.00	UG/L						1634-04-4	8/18/1998		8/18/1998	REG
957-MW2	81898	8/18/1998	3Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	8/18/1998		8/18/1998	REG
957-MW2	81898	8/18/1998	3Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	8/18/1998		8/18/1998	REG
957-MW2	81898	8/18/1998	3Q98	Normal	Xylenes	5250.00	UG/L						1330-20-7	8/18/1998		8/18/1998	REG
957-MW2	111098	11/10/1998	4Q98	Normal	Benzene	430.00	UG/L						71-43-2	11/10/1998		11/10/1998	REG
957-MW2	111098	11/10/1998	4Q98	Normal	Ethylbenzene	1200.00	UG/L						100-41-4	11/10/1998		11/10/1998	REG
957-MW2	111098	11/10/1998	4Q98	Normal	Iron	15.00	MG/L						7439-89-6	11/10/1998		11/10/1998	REG
957-MW2	111098	11/10/1998	4Q98	Normal	Methyl-tert-buty	44000.00	UG/L						1634-04-4	11/10/1998		11/10/1998	REG

957-MW2	111098	11/10/1998	4Q98	Normal	Sulfate	3.40	MG/L				14808-79-8	11/10/1998	11/10/1998	REG
957-MW2	111098	11/10/1998	4Q98	Normal	Toluene	250.00	UG/L	U	MDL	250	108-88-3	11/10/1998	11/10/1998	REG
957-MW2	111098	11/10/1998	4Q98	Normal	Xylenes	3970.00	UG/L				1330-20-7	11/10/1998	11/10/1998	REG
957-MW2	12099	1/20/1999	1Q99	Normal	Benzene	500.00	UG/L	U	MDL	500	71-43-2	1/20/1999	1/20/1999	REG
957-MW2	12099	1/20/1999	1Q99	Normal	Ethylbenzene	890.00	UG/L				100-41-4	1/20/1999	1/20/1999	REG
957-MW2	12099	1/20/1999	1Q99	Normal	Iron	11.00	MG/L				7439-89-6	1/20/1999	1/20/1999	REG
957-MW2	12099	1/20/1999	1Q99	Normal	Methyl-tert-buty	42000.00	UG/L				1634-04-4	1/20/1999	1/20/1999	REG
957-MW2	12099	1/20/1999	1Q99	Normal	Sulfate	5.10	MG/L				14808-79-8	1/20/1999	1/20/1999	REG
957-MW2	12099	1/20/1999	1Q99	Normal	Toluene	500.00	UG/L	U	MDL	500	108-88-3	1/20/1999	1/20/1999	REG
957-MW2	12099	1/20/1999	1Q99	Normal	Xylenes	2300.00	UG/L				1330-20-7	1/20/1999	1/20/1999	REG
957-MW2	51499	5/14/1999	2Q99	Duplicate	Benzene	260.00	UG/L				71-43-2	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Normal	Benzene	290.00	UG/L				71-43-2	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Duplicate	Ethylbenzene	970.00	UG/L				100-41-4	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Duplicate	Methyl-tert-buty	58000.00	UG/L				1634-04-4	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Normal	Methyl-tert-buty	64000.00	UG/L				1634-04-4	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Duplicate	Toluene	100.00	UG/L				108-88-3	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Normal	Toluene	110.00	UG/L				108-88-3	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Duplicate	Xylenes	1900.00	UG/L				1330-20-7	5/14/1999	5/14/1999	REG
957-MW2	51499	5/14/1999	2Q99	Normal	Xylenes	2200.00	UG/L				1330-20-7	5/14/1999	5/14/1999	REG
957-MW2	81099	8/10/1999	3Q99	Normal	Benzene	500.00	UG/L	U	MDL	500	71-43-2	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Duplicate	Benzene	500.00	UG/L	U	MDL	500	71-43-2	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Normal	Ethylbenzene	500.00	UG/L	U	MDL	500	100-41-4	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Duplicate	Ethylbenzene	500.00	UG/L	U	MDL	500	100-41-4	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Normal	Iron	6.20	MG/L				7439-89-6	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Duplicate	Iron	7.00	MG/L				7439-89-6	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Duplicate	Methyl-tert-buty	43000.00	UG/L				1634-04-4	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Normal	Methyl-tert-buty	44000.00	UG/L				1634-04-4	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Normal	Sulfate	17.00	MG/L				14808-79-8	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Duplicate	Sulfate	31.00	MG/L				14808-79-8	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Normal	Toluene	500.00	UG/L	U	MDL	500	108-88-3	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Duplicate	Toluene	500.00	UG/L	U	MDL	500	108-88-3	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Normal	Xylenes	500.00	UG/L	U	MDL	500	1330-20-7	8/10/1999	8/10/1999	REG
957-MW2	81099	8/10/1999	3Q99	Duplicate	Xylenes	500.00	UG/L	U	MDL	500	1330-20-7	8/10/1999	8/10/1999	REG
957-MW2	11899	11/8/1999	4Q99	Normal	Benzene	20.00	UG/L	U	MDL	20	71-43-2	11/8/1999	11/8/1999	REG
957-MW2	11899	11/8/1999	4Q99	Normal	Ethylbenzene	20.00	UG/L	U	MDL	20	100-41-4	11/8/1999	11/8/1999	REG
957-MW2	11899	11/8/1999	4Q99	Normal	Iron	1.60	MG/L				7439-89-6	11/8/1999	11/8/1999	REG
957-MW2	11899	11/8/1999	4Q99	Normal	Methyl-tert-buty	54000.00	UG/L				1634-04-4	11/8/1999	11/8/1999	REG
957-MW2	11899	11/8/1999	4Q99	Normal	Sulfate	17.00	MG/L				14808-79-8	11/8/1999	11/8/1999	REG
957-MW2	11899	11/8/1999	4Q99	Normal	Toluene	20.00	UG/L	U	MDL	20	108-88-3	11/8/1999	11/8/1999	REG
957-MW2	11899	11/8/1999	4Q99	Normal	Xylenes	43.00	UG/L				1330-20-7	11/8/1999	11/8/1999	REG
957-MW2	21600	2/16/2000	1Q00	Normal	Benzene	29.00	UG/L				71-43-2	2/16/2000	2/16/2000	REG
957-MW2	21600	2/16/2000	1Q00	Normal	Ethylbenzene	690.00	UG/L				100-41-4	2/16/2000	2/16/2000	REG
957-MW2	21600	2/16/2000	1Q00	Normal	Methyl-tert-buty	33000.00	UG/L				1634-04-4	2/16/2000	2/16/2000	REG
957-MW2	21600	2/16/2000	1Q00	Normal	Toluene	30.00	UG/L				108-88-3	2/16/2000	2/16/2000	REG
957-MW2	21600	2/16/2000	1Q00	Normal	Xylenes	770.00	UG/L				1330-20-7	2/16/2000	2/16/2000	REG
957-MW2	51600	5/16/2000	2Q00	Normal	Benzene	130.00	UG/L				71-43-2	5/16/2000	5/16/2000	REG
957-MW2	51600	5/16/2000	2Q00	Normal	Ethylbenzene	970.00	UG/L				100-41-4	5/16/2000	5/16/2000	REG
957-MW2	51600	5/16/2000	2Q00	Normal	Iron	7.80	MG/L				7439-89-6	5/16/2000	5/16/2000	REG
957-MW2	51600	5/16/2000	2Q00	Normal	Methyl-tert-buty	31000.00	UG/L				1634-04-4	5/16/2000	5/16/2000	REG
957-MW2	51600	5/16/2000	2Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	5/16/2000	5/16/2000	REG
957-MW2	51600	5/16/2000	2Q00	Normal	Toluene	45.00	UG/L				108-88-3	5/16/2000	5/16/2000	REG
957-MW2	51600	5/16/2000	2Q00	Normal	Xylenes	1587.00	UG/L				1330-20-7	5/16/2000	5/16/2000	REG
957-MW2	81800	8/18/2000	3Q00	Normal	Benzene	31.00	UG/L				71-43-2	8/18/2000	8/18/2000	REG
957-MW2	81800	8/18/2000	3Q00	Normal	Ethylbenzene	360.00	UG/L				100-41-4	8/18/2000	8/18/2000	REG
957-MW2	81800	8/18/2000	3Q00	Normal	Methyl-tert-buty	19000.00	UG/L				1634-04-4	8/18/2000	8/18/2000	REG
957-MW2	81800	8/18/2000	3Q00	Normal	Toluene	10.00	UG/L	U	MDL	10	108-88-3	8/18/2000	8/18/2000	REG
957-MW2	81800	8/18/2000	3Q00	Normal	Xylenes	250.00	UG/L				1330-20-7	8/18/2000	8/18/2000	REG
957-MW3	11795	1/17/1995	1Q95	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/17/1995	1/17/1995	REG
957-MW3	11795	1/17/1995	1Q95	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/17/1995	1/17/1995	REG
957-MW3	11795	1/17/1995	1Q95	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/17/1995	1/17/1995	REG

957-MW3	11795	1/17/1995	1Q95	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/17/1995	1/17/1995	REG
957-MW3	111396	11/13/1996	4Q96	Normal	Benzene	25.00	UG/L	U	MDL	25	71-43-2	11/13/1996	11/13/1996	REG
957-MW3	111396	11/13/1996	4Q96	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25	100-41-4	11/13/1996	11/13/1996	REG
957-MW3	111396	11/13/1996	4Q96	Normal	Methyl-tert-buty	30000.00	UG/L				1634-04-4	11/13/1996	11/13/1996	REG
957-MW3	111396	11/13/1996	4Q96	Normal	Toluene	25.00	UG/L	U	MDL	25	108-88-3	11/13/1996	11/13/1996	REG
957-MW3	111396	11/13/1996	4Q96	Normal	Xylenes	25.00	UG/L	U	MDL	25	1330-20-7	11/13/1996	11/13/1996	REG
957-MW3	3598	3/5/1998	1Q98	Normal	Benzene	250.00	UG/L	U	MDL	250	71-43-2	3/5/1998	3/5/1998	REG
957-MW3	3598	3/5/1998	1Q98	Normal	Ethylbenzene	500.00	UG/L	U	MDL	500	100-41-4	3/5/1998	3/5/1998	REG
957-MW3	3598	3/5/1998	1Q98	Normal	Iron	0.09	MG/L				7439-89-6	3/5/1998	3/5/1998	REG
957-MW3	3598	3/5/1998	1Q98	Normal	Methyl-tert-buty	34000.00	UG/L				1634-04-4	3/5/1998	3/5/1998	REG
957-MW3	3598	3/5/1998	1Q98	Normal	Sulfate	22.00	MG/L				14808-79-8	3/5/1998	3/5/1998	REG
957-MW3	3598	3/5/1998	1Q98	Normal	Toluene	500.00	UG/L	U	MDL	500	108-88-3	3/5/1998	3/5/1998	REG
957-MW3	3598	3/5/1998	1Q98	Normal	Xylenes	500.00	UG/L	U	MDL	500	1330-20-7	3/5/1998	3/5/1998	REG
957-MW3	52098	5/20/1998	2Q98	Normal	Benzene	125.00	UG/L	U	MDL	125	71-43-2	5/20/1998	5/20/1998	REG
957-MW3	52098	5/20/1998	2Q98	Normal	Ethylbenzene	125.00	UG/L	U	MDL	125	100-41-4	5/20/1998	5/20/1998	REG
957-MW3	52098	5/20/1998	2Q98	Normal	Iron	0.08	MG/L				7439-89-6	5/20/1998	5/20/1998	REG
957-MW3	52098	5/20/1998	2Q98	Normal	Methyl-tert-buty	28000.00	UG/L				1634-04-4	5/20/1998	5/20/1998	REG
957-MW3	52098	5/20/1998	2Q98	Normal	Sulfate	19.00	MG/L				14808-79-8	5/20/1998	5/20/1998	REG
957-MW3	52098	5/20/1998	2Q98	Normal	Toluene	125.00	UG/L	U	MDL	125	108-88-3	5/20/1998	5/20/1998	REG
957-MW3	52098	5/20/1998	2Q98	Normal	Xylenes	125.00	UG/L	U	MDL	125	1330-20-7	5/20/1998	5/20/1998	REG
957-MW3	81798	8/17/1998	3Q98	Normal	Benzene	5.00	UG/L	U	MDL	5	71-43-2	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Duplicate	Benzene	5.00	UG/L	U	MDL	5	71-43-2	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Duplicate	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Duplicate	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Duplicate	Methyl-tert-buty	35000.00	UG/L				1634-04-4	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Normal	Methyl-tert-buty	36000.00	UG/L				1634-04-4	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Duplicate	Sulfate	15.00	MG/L				14808-79-8	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Normal	Sulfate	15.00	MG/L				14808-79-8	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Duplicate	Toluene	5.00	UG/L	U	MDL	5	108-88-3	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Duplicate	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	8/17/1998	8/17/1998	REG
957-MW3	81798	8/17/1998	3Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	8/17/1998	8/17/1998	REG
957-MW3	111698	11/16/1998	4Q98	Normal	Benzene	5.00	UG/L	U	MDL	5	71-43-2	11/16/1998	11/16/1998	REG
957-MW3	111698	11/16/1998	4Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	11/16/1998	11/16/1998	REG
957-MW3	111698	11/16/1998	4Q98	Normal	Methyl-tert-buty	21000.00	UG/L				1634-04-4	11/16/1998	11/16/1998	REG
957-MW3	111698	11/16/1998	4Q98	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	11/16/1998	11/16/1998	REG
957-MW3	111698	11/16/1998	4Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	11/16/1998	11/16/1998	REG
957-MW3	12799	1/27/1999	1Q99	Normal	Benzene	25.00	UG/L	U	MDL	25	71-43-2	1/27/1999	1/27/1999	REG
957-MW3	12799	1/27/1999	1Q99	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25	100-41-4	1/27/1999	1/27/1999	REG
957-MW3	12799	1/27/1999	1Q99	Normal	Methyl-tert-buty	42000.00	UG/L				1634-04-4	1/27/1999	1/27/1999	REG
957-MW3	12799	1/27/1999	1Q99	Normal	Toluene	25.00	UG/L	U	MDL	25	108-88-3	1/27/1999	1/27/1999	REG
957-MW3	12799	1/27/1999	1Q99	Normal	Xylenes	25.00	UG/L	U	MDL	25	1330-20-7	1/27/1999	1/27/1999	REG
957-MW3	51299	5/12/1999	2Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5	71-43-2	5/12/1999	5/12/1999	REG
957-MW3	51299	5/12/1999	2Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	100-41-4	5/12/1999	5/12/1999	REG
957-MW3	51299	5/12/1999	2Q99	Normal	Methyl-tert-buty	23000.00	UG/L				1634-04-4	5/12/1999	5/12/1999	REG
957-MW3	51299	5/12/1999	2Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5	108-88-3	5/12/1999	5/12/1999	REG
957-MW3	51299	5/12/1999	2Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5	1330-20-7	5/12/1999	5/12/1999	REG
957-MW3	81699	8/16/1999	3Q99	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	71-43-2	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5	71-43-2	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	100-41-4	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	100-41-4	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Normal	Methyl-tert-buty	23000.00	UG/L				1634-04-4	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Duplicate	Methyl-tert-buty	24000.00	UG/L				1634-04-4	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	108-88-3	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5	108-88-3	8/16/1999	8/16/1999	REG
957-MW3	81699	8/16/1999	3Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5	1330-20-7	8/16/1999	8/16/1999	REG
957-MW3	111099	11/10/1999	4Q99	Normal	Benzene	4.00	UG/L	U	MDL	4	71-43-2	11/10/1999	11/10/1999	REG
957-MW3	111099	11/10/1999	4Q99	Normal	Ethylbenzene	4.00	UG/L	U	MDL	4	100-41-4	11/10/1999	11/10/1999	REG
957-MW3	111099	11/10/1999	4Q99	Normal	Methyl-tert-buty	49000.00	UG/L				1634-04-4	11/10/1999	11/10/1999	REG

957-MW3	111099	11/10/1999	4Q99	Normal	Toluene	4.00	UG/L	U	MDL	4		108-88-3	11/10/1999		11/10/1999	REG
957-MW3	111099	11/10/1999	4Q99	Normal	Xylenes	10.00	UG/L					1330-20-7	11/10/1999		11/10/1999	REG
957-MW3	21500	2/15/2000	1Q00	Normal	Benzene	2.00	UG/L	U	MDL	2		71-43-2	2/15/2000		2/15/2000	REG
957-MW3	21500	2/15/2000	1Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2		100-41-4	2/15/2000		2/15/2000	REG
957-MW3	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	41000.00	UG/L					1634-04-4	2/15/2000		2/15/2000	REG
957-MW3	21500	2/15/2000	1Q00	Normal	Toluene	2.00	UG/L	U	MDL	2		108-88-3	2/15/2000		2/15/2000	REG
957-MW3	21500	2/15/2000	1Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2		1330-20-7	2/15/2000		2/15/2000	REG
957-MW3	51800	5/18/2000	2Q00	Normal	Benzene	13.00	UG/L	U	MDL	13		71-43-2	5/18/2000		5/18/2000	REG
957-MW3	51800	5/18/2000	2Q00	Normal	Ethylbenzene	13.00	UG/L	U	MDL	13		100-41-4	5/18/2000		5/18/2000	REG
957-MW3	51800	5/18/2000	2Q00	Normal	Methyl-tert-buty	24000.00	UG/L					1634-04-4	5/18/2000		5/18/2000	REG
957-MW3	51800	5/18/2000	2Q00	Normal	Toluene	13.00	UG/L	U	MDL	13		108-88-3	5/18/2000		5/18/2000	REG
957-MW3	51800	5/18/2000	2Q00	Normal	Xylenes	13.00	UG/L	U	MDL	13		1330-20-7	5/18/2000		5/18/2000	REG
957-MW3	81600	8/16/2000	3Q00	Normal	Benzene	1.00	UG/L	U	MDL	1		71-43-2	8/16/2000		8/16/2000	REG
957-MW3	81600	8/16/2000	3Q00	Normal	Ethylbenzene	7.10	UG/L					100-41-4	8/16/2000		8/16/2000	REG
957-MW3	81600	8/16/2000	3Q00	Normal	Methyl-tert-buty	29000.00	UG/L					1634-04-4	8/16/2000		8/16/2000	REG
957-MW3	81600	8/16/2000	3Q00	Normal	Toluene	1.00	UG/L	U	MDL	1		108-88-3	8/16/2000		8/16/2000	REG
957-MW3	81600	8/16/2000	3Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1		1330-20-7	8/16/2000		8/16/2000	REG
957-MW3	111600	11/16/2000	4Q00	Normal	Benzene	1.00	UG/L	U	MDL	1		71-43-2	11/16/2000		11/16/2000	REG
957-MW3	111600	11/16/2000	4Q00	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10		100-41-4	11/16/2000		11/16/2000	REG
957-MW3	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	33000.00	UG/L					1634-04-4	11/16/2000		11/16/2000	REG
957-MW3	111600	11/16/2000	4Q00	Normal	Toluene	10.00	UG/L	U	MDL	10		108-88-3	11/16/2000		11/16/2000	REG
957-MW3	111600	11/16/2000	4Q00	Normal	Xylenes	10.00	UG/L	U	MDL	10		1330-20-7	11/16/2000		11/16/2000	REG
957-MW3	0102269	2/23/2001	1Q01	Normal	Benzene	4.00	UG/L	U	MDL	4	80	71-43-2	3/1/2001	ML/E624/E8260		REG
957-MW3	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	40.00	UG/L	U	MDL	40	80	100-41-4	3/1/2001	ML/E624/E8260		REG
957-MW3	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	34000.00	UG/L			40	80	1634-04-4	3/1/2001	ML/E624/E8260		REG
957-MW3	0102269	2/23/2001	1Q01	Normal	Toluene	40.00	UG/L	U	MDL	40	80	108-88-3	3/1/2001	ML/E624/E8260		REG
957-MW3	0105164	5/14/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/21/2001	ML/E624/E8260		REG
957-MW3	0105164	5/14/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/21/2001	ML/E624/E8260		REG
957-MW3	0105164	5/14/2001	2Q01	Normal	Methyl-tert-buty	28000.00	UG/L			25	1	1634-04-4	5/21/2001	ML/E624/E8260		REG
957-MW3	0105164	5/14/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/21/2001	ML/E624/E8260		REG
957-MW3	0108164	8/14/2001	3Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	8/27/2001	SW8260B		REG
957-MW3	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	8/27/2001	SW8260B		REG
957-MW3	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	32000.00	UG/L			50	10	1634-04-4	8/27/2001	SW8260B		REG
957-MW3	0108164	8/14/2001	3Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	8/27/2001	SW8260B		REG
957-MW3	0111200	11/18/2001	4Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	11/27/2001	SW8260B		REG
957-MW3	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	11/27/2001	SW8260B		REG
957-MW3	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	30000.00	UG/L			50	200	1634-04-4	11/27/2001	SW8260B		REG
957-MW3	0111200	11/18/2001	4Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	11/27/2001	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952	5	71-43-2	3/7/2002	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Duplicate	Benzene	1.30	UG/L	U	MDL	1.299999952	5	71-43-2	3/7/2002	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Duplicate	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952	5	100-41-4	3/7/2002	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952	5	100-41-4	3/7/2002	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	15000.00	UG/L			10	40	1634-04-4	3/6/2002	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Duplicate	Methyl-tert-buty	15000.00	UG/L			10	40	1634-04-4	3/6/2002	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952	5	108-88-3	3/7/2002	SW8260B		REG
957-MW3	0202272	2/25/2002	1Q02	Duplicate	Toluene	1.30	UG/L	U	MDL	1.299999952	5	108-88-3	3/7/2002	SW8260B		REG
957-MW3	E183-21	5/20/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2002	SW8260B		REG
957-MW3	E183-21	5/20/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2002	SW8260B		REG
957-MW3	E183-21	5/20/2002	2Q02	Normal	Methyl-tert-buty	18000.00	UG/L			500	1000	1634-04-4	5/30/2002	SW8260B		REG
957-MW3	E183-21	5/20/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2002	SW8260B		REG
957-MW3	H085-01	8/9/2002	3Q02	Normal	Benzene	25.00	UG/L	U	MDL	25	50	71-43-2	8/22/2002	SW8260B		REG
957-MW3	H085-01	8/9/2002	3Q02	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25	50	100-41-4	8/22/2002	SW8260B		REG
957-MW3	H085-01	8/9/2002	3Q02	Normal	Methyl-tert-buty	25000.00	UG/L			1200	2500	1634-04-4	8/21/2002	SW8260B		REG
957-MW3	H085-01	8/9/2002	3Q02	Normal	Toluene	25.00	UG/L	U	MDL	25	50	108-88-3	8/22/2002	SW8260B		REG
957-MW3	K115-05	11/12/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/19/2002	SW8260B		REG
957-MW3	K115-05	11/12/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/19/2002	SW8260B		REG
957-MW3	K115-05	11/12/2002	4Q02	Normal	Methyl-tert-buty	18000.00	UG/L			500	1000	1634-04-4	11/16/2002	SW8260B		REG
957-MW3	K115-05	11/12/2002	4Q02	Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50	5	75-65-0	11/19/2002	SW8260B		REG
957-MW3	K115-05	11/12/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		11/19/2002	SW8260B		REG
957-MW3	K115-05	11/12/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/19/2002	SW8260B		REG
957-MW3	B040-02	2/5/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/7/2003	SW8260B		REG

957-MW3	B040-02	2/5/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/7/2003	SW8260B	REG
957-MW3	B040-02	2/5/2003	1Q03	Normal	Methyl-tert-buty	12000.00	UG/L			500		1000	1634-04-4	2/12/2003	SW8260B	REG
957-MW3	B040-02	2/5/2003	1Q03	Normal	tert-Butyl alcoho	180.00	UG/L			10		1	75-65-0	2/7/2003	SW8260B	REG
957-MW3	B040-02	2/5/2003	1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/7/2003	SW8260B	REG
957-MW3	B040-02	2/5/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/7/2003	SW8260B	REG
957-MW3	E070-13	5/8/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/13/2003	SW8260B	REG
957-MW3	E070-13	5/8/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/13/2003	SW8260B	REG
957-MW3	E070-13	5/8/2003	2Q03	Normal	Methyl-tert-buty	14000.00	UG/L			500		1000	1634-04-4	5/15/2003	SW8260B	REG
957-MW3	E070-13	5/8/2003	2Q03	Normal	tert-Butyl alcoho	27.00	UG/L			10		1	75-65-0	5/13/2003	SW8260B	REG
957-MW3	E070-13	5/8/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/13/2003	SW8260B	REG
957-MW3	E070-13	5/8/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/13/2003	SW8260B	REG
957-MW3	H066-04	8/11/2003	3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2003	SW8260B	REG
957-MW3	H066-03	8/11/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2003	SW8260B	REG
957-MW3	H066-04	8/11/2003	3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2003	SW8260B	REG
957-MW3	H066-03	8/11/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2003	SW8260B	REG
957-MW3	H066-04	8/11/2003	3Q03	Duplicate	Methyl-tert-buty	8100.00	UG/L			250		500	1634-04-4	8/14/2003	SW8260B	REG
957-MW3	H066-03	8/11/2003	3Q03	Normal	Methyl-tert-buty	9400.00	UG/L			250		500	1634-04-4	8/14/2003	SW8260B	REG
957-MW3	H066-03	8/11/2003	3Q03	Normal	tert-Butyl alcoho	1100.00	UG/L			100		10	75-65-0	8/15/2003	SW8260B	REG
957-MW3	H066-04	8/11/2003	3Q03	Duplicate	tert-Butyl alcoho	3300.00	UG/L	E		100		10	75-65-0	8/16/2003	SW8260B	REG
957-MW3	H066-04	8/11/2003	3Q03	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/14/2003	SW8260B	REG
957-MW3	H066-03	8/11/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/14/2003	SW8260B	REG
957-MW3	H066-04	8/11/2003	3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2003	SW8260B	REG
957-MW3	H066-03	8/11/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2003	SW8260B	REG
957-MW3	K050-02	11/6/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/12/2003	SW8260B	REG
957-MW3	K050-02	11/6/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/12/2003	SW8260B	REG
957-MW3	K050-02	11/6/2003	4Q03	Normal	Methyl-tert-buty	13000.00	UG/L			500		1000	1634-04-4	11/12/2003	SW8260B	REG
957-MW3	K050-02	11/6/2003	4Q03	Normal	tert-Butyl alcoho	200.00	UG/L			10		1	75-65-0	11/12/2003	SW8260B	REG
957-MW3	K050-02	11/6/2003	4Q03	Normal	tert-Butyl format	53.00	UG/L			5		1		11/12/2003	SW8260B	REG
957-MW3	K050-02	11/6/2003	4Q03	Normal	Toluene	0.22	UG/L	J		0.5		1	108-88-3	11/12/2003	SW8260B	REG
957-MW3	B059-13	2/12/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/18/2004	SW8260B	REG
957-MW3	B059-13	2/12/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/18/2004	SW8260B	REG
957-MW3	B059-13	2/12/2004	1Q04	Normal	Methyl-tert-buty	9500.00	UG/L			500		1000	1634-04-4	2/19/2004	SW8260B	REG
957-MW3	B059-13	2/12/2004	1Q04	Normal	tert-Butyl alcoho	110.00	UG/L			10		1	75-65-0	2/18/2004	SW8260B	REG
957-MW3	B059-13	2/12/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/18/2004	SW8260B	REG
957-MW3	B059-13	2/12/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/18/2004	SW8260B	REG
957-MW3	E139-02	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/19/2004	SW8260B	REG
957-MW3	E139-02	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/19/2004	SW8260B	REG
957-MW3	E139-02	5/13/2004	2Q04	Normal	Methyl-tert-buty	10000.00	UG/L			500		1000	1634-04-4	5/25/2004	SW8260B	REG
957-MW3	E139-02	5/13/2004	2Q04	Normal	tert-Butyl alcoho	150.00	UG/L			10		1	75-65-0	5/19/2004	SW8260B	REG
957-MW3	E139-02	5/13/2004	2Q04	Normal	tert-Butyl format	4.50	UG/L	J		5		1		5/19/2004	SW8260B	REG
957-MW3	E139-02	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/19/2004	SW8260B	REG
957-MW3	H053-02	8/5/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/11/2004	SW8260B	REG
957-MW3	H053-02	8/5/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/11/2004	SW8260B	REG
957-MW3	H053-02	8/5/2004	3Q04	Normal	Methyl-tert-buty	9500.00	UG/L			250		500	1634-04-4	8/12/2004	SW8260B	REG
957-MW3	H053-02	8/5/2004	3Q04	Normal	tert-Butyl alcoho	75.00	UG/L			10		1	75-65-0	8/11/2004	SW8260B	REG
957-MW3	H053-02	8/5/2004	3Q04	Normal	tert-Butyl format	3.10	UG/L	J		5		1		8/11/2004	SW8260B	REG
957-MW3	H053-02	8/5/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/11/2004	SW8260B	REG
957-MW3	K049-13	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/9/2004	SW8260B	REG
957-MW3	K049-13	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/9/2004	SW8260B	REG
957-MW3	K049-13	11/4/2004	4Q04	Normal	Methyl-tert-buty	9600.00	UG/L			500		1000	1634-04-4	11/10/2004	SW8260B	REG
957-MW3	K049-13	11/4/2004	4Q04	Normal	tert-Butyl alcoho	210.00	UG/L			100		10	75-65-0	11/10/2004	SW8260B	REG
957-MW3	K049-13	11/4/2004	4Q04	Normal	tert-Butyl format	5.10	UG/L			5		1		11/9/2004	SW8260B	REG
957-MW3	K049-13	11/4/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/9/2004	SW8260B	REG
957-MW3	0907019	2/3/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/16/2005	SW8260B	REG
957-MW3	0907019	2/3/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/16/2005	SW8260B	REG
957-MW3	0907019	2/3/2005	1Q05	Normal	Methyl-tert-buty	6400.00	UG/L	D		20		100	1634-04-4	2/16/2005	SW8260B	REG
957-MW3	0907019	2/3/2005	1Q05	Normal	tert-Butyl alcoho	2000.00	UG/L	J		110	100	100	75-65-0	2/16/2005	SW8260B	REG
957-MW3	0907019	2/3/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/16/2005	SW8260B	REG
957-MW3	0907019	2/3/2005	1Q05	Normal	Toluene	3.50	UG/L	D		0.540000021		5	108-88-3	2/16/2005	SW8260B	REG
957-MW3	0412023	5/19/2005	2Q05	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	6/2/2005	SW8260B	REG
957-MW3	0412021	5/19/2005	2Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	6/2/2005	SW8260B	REG

957-MW3	0412023	5/19/2005 2Q05	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	6/2/2005	SW8260B	REG
957-MW3	0412021	5/19/2005 2Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	6/2/2005	SW8260B	REG
957-MW3	0412023	5/19/2005 2Q05	Duplicate	Methyl-tert-buty	1700.00	UG/L	J		50	50	100	1634-04-4	6/2/2005	SW8260B	REG
957-MW3	0412021	5/19/2005 2Q05	Normal	Methyl-tert-buty	2900.00	UG/L	J		50	50	100	1634-04-4	6/2/2005	SW8260B	REG
957-MW3	0412023	5/19/2005 2Q05	Duplicate	tert-Butyl alcoho	1100.00	UG/L	J		5.199999809	100	5	75-65-0	6/2/2005	SW8260B	REG
957-MW3	0412021	5/19/2005 2Q05	Normal	tert-Butyl alcoho	1100.00	UG/L	J		110	2000	100	75-65-0	6/2/2005	SW8260B	REG
957-MW3	0412021	5/19/2005 2Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		6/2/2005	SW8260B	REG
957-MW3	0412023	5/19/2005 2Q05	Duplicate	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		6/2/2005	SW8260B	REG
957-MW3	0412023	5/19/2005 2Q05	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	6/2/2005	SW8260B	REG
957-MW3	0412021	5/19/2005 2Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	6/2/2005	SW8260B	REG
957-MW3	3363002	8/24/2005 3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/2/2005	SW8260B	REG
957-MW3	3363002	8/24/2005 3Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/2/2005	SW8260B	REG
957-MW3	3363002	8/24/2005 3Q05	Normal	Methyl-tert-buty	5500.00	UG/L	D		20	50	100	1634-04-4	9/2/2005	SW8260B	REG
957-MW3	3363002	8/24/2005 3Q05	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/2/2005	SW8260B	REG
957-MW3	3363002	8/24/2005 3Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/2/2005	SW8260B	REG
957-MW3	3363002	8/24/2005 3Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/2/2005	SW8260B	REG
957-MW3	5670013	11/8/2005 4Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/19/2005	SW8260B	REG
957-MW3	5670013	11/8/2005 4Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/19/2005	SW8260B	REG
957-MW3	5670013	11/8/2005 4Q05	Normal	Methyl-tert-buty	6800.00	UG/L	D		20	50	100	1634-04-4	11/19/2005	SW8260B	REG
957-MW3	5670013	11/8/2005 4Q05	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	11/19/2005	SW8260B	REG
957-MW3	5670013	11/8/2005 4Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		11/19/2005	SW8260B	REG
957-MW3	5670013	11/8/2005 4Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/19/2005	SW8260B	REG
957-MW3	1553008	2/24/2006 1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/10/2006	SW8260B	REG
957-MW3	1553008	2/24/2006 1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/10/2006	SW8260B	REG
957-MW3	1553008	2/24/2006 1Q06	Normal	Methyl-tert-buty	2900.00	UG/L	D		9.899999619	25	50	1634-04-4	3/10/2006	SW8260B	REG
957-MW3	1553008	2/24/2006 1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/10/2006	SW8260B	REG
957-MW3	1553008	2/24/2006 1Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/10/2006	SW8260B	REG
957-MW3	1553008	2/24/2006 1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/10/2006	SW8260B	REG
957-MW3	3966002	5/16/2006 2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/25/2006	SW8260B	REG
957-MW3	3966002	5/16/2006 2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/25/2006	SW8260B	REG
957-MW3	3966002	5/16/2006 2Q06	Normal	Methyl-tert-buty	3900.00	UG/L	D		99	250	500	1634-04-4	5/26/2006	SW8260B	REG
957-MW3	3966002	5/16/2006 2Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	5/25/2006	SW8260B	REG
957-MW3	3966002	5/16/2006 2Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		5/25/2006	SW8260B	REG
957-MW3	3966002	5/16/2006 2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/25/2006	SW8260B	REG
957-MW3	6650016	8/8/2006 3Q06	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	8/17/2006	SW8260B	REG
957-MW3	6650016	8/8/2006 3Q06	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B	REG
957-MW3	6650016	8/8/2006 3Q06	Duplicate	Methyl-tert-buty	5000.00	UG/L	D		40	100	200	1634-04-4	8/17/2006	SW8260B	REG
957-MW3	6650016	8/8/2006 3Q06	Duplicate	tert-Butyl alcoho	7.70	UG/L	J		5.199999809	100	5	75-65-0	8/17/2006	SW8260B	REG
957-MW3	6650016	8/8/2006 3Q06	Duplicate	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		8/17/2006	SW8260B	REG
957-MW3	6650016	8/8/2006 3Q06	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B	REG
957-MW3	6650005	8/8/2006 3Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	8/17/2006	SW8260B	REG
957-MW3	6650005	8/8/2006 3Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B	REG
957-MW3	6650005	8/8/2006 3Q06	Normal	Methyl-tert-buty	5300.00	UG/L	D		40	100	200	1634-04-4	8/17/2006	SW8260B	REG
957-MW3	6650005	8/8/2006 3Q06	Normal	tert-Butyl alcoho	12.00	UG/L	J		5.199999809	100	5	75-65-0	8/17/2006	SW8260B	REG
957-MW3	6650005	8/8/2006 3Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		8/17/2006	SW8260B	REG
957-MW3	6650005	8/8/2006 3Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B	REG
957-MW3	0032012	11/14/2006 4Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/27/2006	SW8260B	REG
957-MW3	0032012	11/14/2006 4Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/27/2006	SW8260B	REG
957-MW3	0032012	11/14/2006 4Q06	Normal	Methyl-tert-buty	1600.00	UG/L	J		9.899999619	25	50	1634-04-4	11/27/2006	SW8260B	REG
957-MW3	0032012	11/14/2006 4Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		11/27/2006	SW8260B	REG
957-MW3	0032012	11/14/2006 4Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/27/2006	SW8260B	REG
957-MW3	1602002	2/27/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/5/2007	SW8260B	REG
957-MW3	1602002	2/27/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/5/2007	SW8260B	REG
957-MW3	1602002	2/27/2007 1Q07	Normal	Methyl-tert-buty	0.40	UG/L	J		0.200000003	0.5	1	1634-04-4	3/5/2007	SW8260B	REG
957-MW3	1602002	2/27/2007 1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/5/2007	SW8260B	REG
957-MW3	1602002	2/27/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		3/5/2007	SW8260B	REG
957-MW3	1602002	2/27/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2007	SW8260B	REG
957-MW3	4837040	6/6/2007 2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
957-MW3	4837031	6/6/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
957-MW3	4837040	6/6/2007 2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
957-MW3	4837031	6/6/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG

957-MW3	4837031	6/6/2007	2Q07	Normal	Methyl-tert-buty	3.10	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
957-MW3	4837040	6/6/2007	2Q07	Duplicate	Methyl-tert-buty	3.20	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
957-MW3	4837031	6/6/2007	2Q07	Normal	tert-Butyl alcoho	6.30	UG/L	J		1.100000024	20	1	75-65-0	6/15/2007	SW8260B	REG
957-MW3	4837031	6/6/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/15/2007	SW8260B	REG
957-MW3	4837031	6/6/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
957-MW3	4837040	6/6/2007	2Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
957-MW3	K0707581-003	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
957-MW3	K0707581-003	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
957-MW3	K0707581-003	8/21/2007	3Q07	Normal	Methyl-tert-buty	1.50	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
957-MW3	K0707581-003	8/21/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
957-MW3	K0707581-003	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
957-MW3	K0707581-003	8/21/2007	3Q07	Normal	Toluene	0.16	UG/L	J		0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
957-MW3	K0710539-033	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
957-MW3	K0710539-033	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
957-MW3	K0710539-033	11/8/2007	4Q07	Normal	Methyl-tert-buty	0.72	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
957-MW3	K0710539-033	11/8/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
957-MW3	K0710539-033	11/8/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
957-MW3	K0710539-033	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
957-MW3	K0801428-007	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
957-MW3	K0801428-007	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG
957-MW3	K0801428-007	2/18/2008	1Q08	Normal	Methyl-tert-buty	0.24	UG/L	J		0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B	REG
957-MW3	K0801428-007	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008	SW8260B	REG
957-MW3	K0801428-007	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008	SW8260B	REG
957-MW3	K0801428-007	2/18/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B	REG
957-MW3	K0804071-037	5/5/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
957-MW3	K0804071-037	5/5/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
957-MW3	K0804071-037	5/5/2008	2Q08	Normal	Methyl-tert-buty	1.50	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
957-MW3	K0804071-037	5/5/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
957-MW3	K0804071-037	5/5/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
957-MW3	K0804071-037	5/5/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
957-MW3	K0808055-020	8/22/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
957-MW3	K0808055-020	8/22/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
957-MW3	K0808055-020	8/22/2008	3Q08	Normal	Methyl-tert-buty	0.47	UG/L	J		0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
957-MW3	K0808055-020	8/22/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
957-MW3	K0808055-020	8/22/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
957-MW3	K0808055-020	8/22/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
957-MW3	K0811092-040	11/12/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B	REG
957-MW3	K0811092-040	11/12/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B	REG
957-MW3	K0811092-040	11/12/2008	4Q08	Normal	Methyl-tert-buty	0.37	UG/L	J		0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B	REG
957-MW3	K0811092-040	11/12/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B	REG
957-MW3	K0811092-040	11/12/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B	REG
957-MW3	K0811092-040	11/12/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B	REG
957-MW3	K0901286-014	2/16/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B	REG
957-MW3	K0901286-014	2/16/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B	REG
957-MW3	K0901286-014	2/16/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B	REG
957-MW3	K0901286-014	2/16/2009	1Q09	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	2/23/2009	SW8260B	REG
957-MW3	K0901286-014	2/16/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B	REG
957-MW3	K0901286-014	2/16/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B	REG
957-MW3	K0903870-012	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B	REG
957-MW3	K0903870-012	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B	REG
957-MW3	K0903870-012	5/4/2009	2Q09	Normal	Methyl-tert-buty	0.46	UG/L	J		0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B	REG
957-MW3	K0903870-012	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B	REG
957-MW3	K0903870-012	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B	REG
957-MW3	K0903870-012	5/4/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B	REG
957-MW3	081201-06	8/11/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B	REG
957-MW3	081201-06	8/11/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B	REG
957-MW3	081201-06	8/11/2009	3Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	8/18/2009	SW8260B	REG
957-MW3	081201-06	8/11/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/18/2009	SW8260B	REG
957-MW3	081201-06	8/11/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B	REG
957-MW3	081201-06	8/11/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B	REG
957-MW3	111105-09	11/10/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/17/2009	SW8260B	REG

957-MW3	111105-09	11/10/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/17/2009	SW8260B		REG
957-MW3	111105-09	11/10/2009	4Q09	Normal	Methyl-tert-buty	0.55	UG/L			0.25	0.5	1	1634-04-4	11/17/2009	SW8260B		REG
957-MW3	111105-09	11/10/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2009	SW8260B		REG
957-MW3	111105-09	11/10/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2009	SW8260B		REG
957-MW3	111105-09	11/10/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/17/2009	SW8260B		REG
957-MW3	111501-14	11/12/2010	4Q10	Normal	Methyl-tert-buty	1.10	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B		REG
957-MW3	112343-04	11/21/2011	4Q11	Normal	Methyl-tert-buty	1.50	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B		REG
957-MW4	111596	11/15/1996	4Q96	Normal	Benzene	25.00	UG/L	U	MDL	25			71-43-2	11/15/1996		11/15/1996	REG
957-MW4	111596	11/15/1996	4Q96	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25			100-41-4	11/15/1996		11/15/1996	REG
957-MW4	111596	11/15/1996	4Q96	Normal	Methyl-tert-buty	33000.00	UG/L						1634-04-4	11/15/1996		11/15/1996	REG
957-MW4	111596	11/15/1996	4Q96	Normal	Toluene	25.00	UG/L	U	MDL	25			108-88-3	11/15/1996		11/15/1996	REG
957-MW4	111596	11/15/1996	4Q96	Normal	Xylenes	25.00	UG/L	U	MDL	25			1330-20-7	11/15/1996		11/15/1996	REG
957-MW4	3498	3/4/1998	1Q98	Duplicate	Benzene	500.00	UG/L						71-43-2	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Normal	Benzene	510.00	UG/L						71-43-2	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Duplicate	Ethylbenzene	320.00	UG/L						100-41-4	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Normal	Ethylbenzene	330.00	UG/L						100-41-4	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Duplicate	Iron	3.60	MG/L						7439-89-6	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Normal	Iron	4.80	MG/L						7439-89-6	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Duplicate	Methyl-tert-buty	12000.00	UG/L						1634-04-4	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Normal	Methyl-tert-buty	13000.00	UG/L						1634-04-4	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Duplicate	Sulfate	3.30	MG/L						14808-79-8	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Normal	Sulfate	3.70	MG/L						14808-79-8	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Duplicate	Toluene	100.00	UG/L	U	MDL	100			108-88-3	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Normal	Toluene	100.00	UG/L	U	MDL	100			108-88-3	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Duplicate	Xylenes	100.00	UG/L						1330-20-7	3/4/1998		3/4/1998	REG
957-MW4	3498	3/4/1998	1Q98	Normal	Xylenes	110.00	UG/L						1330-20-7	3/4/1998		3/4/1998	REG
957-MW4	51498	5/14/1998	2Q98	Normal	Benzene	250.00	UG/L	U	MDL	250			71-43-2	5/14/1998		5/14/1998	REG
957-MW4	51498	5/14/1998	2Q98	Normal	Ethylbenzene	250.00	UG/L	U	MDL	250			100-41-4	5/14/1998		5/14/1998	REG
957-MW4	51498	5/14/1998	2Q98	Normal	Iron	5.00	MG/L						7439-89-6	5/14/1998		5/14/1998	REG
957-MW4	51498	5/14/1998	2Q98	Normal	Methyl-tert-buty	34000.00	UG/L						1634-04-4	5/14/1998		5/14/1998	REG
957-MW4	51498	5/14/1998	2Q98	Normal	Sulfate	15.00	MG/L						14808-79-8	5/14/1998		5/14/1998	REG
957-MW4	51498	5/14/1998	2Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	5/14/1998		5/14/1998	REG
957-MW4	51498	5/14/1998	2Q98	Normal	Xylenes	250.00	UG/L	U	MDL	250			1330-20-7	5/14/1998		5/14/1998	REG
957-MW4	81898	8/18/1998	3Q98	Normal	Benzene	41.00	UG/L						71-43-2	8/18/1998		8/18/1998	REG
957-MW4	81898	8/18/1998	3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/18/1998		8/18/1998	REG
957-MW4	81898	8/18/1998	3Q98	Normal	Iron	6.80	MG/L						7439-89-6	8/18/1998		8/18/1998	REG
957-MW4	81898	8/18/1998	3Q98	Normal	Methyl-tert-buty	58000.00	UG/L						1634-04-4	8/18/1998		8/18/1998	REG
957-MW4	81898	8/18/1998	3Q98	Normal	Sulfate	7.30	MG/L						14808-79-8	8/18/1998		8/18/1998	REG
957-MW4	81898	8/18/1998	3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/18/1998		8/18/1998	REG
957-MW4	81898	8/18/1998	3Q98	Normal	Xylenes	8.80	UG/L						1330-20-7	8/18/1998		8/18/1998	REG
957-MW4	111198	11/11/1998	4Q98	Normal	Benzene	390.00	UG/L						71-43-2	11/11/1998		11/11/1998	REG
957-MW4	111198	11/11/1998	4Q98	Normal	Ethylbenzene	250.00	UG/L	U	MDL	250			100-41-4	11/11/1998		11/11/1998	REG
957-MW4	111198	11/11/1998	4Q98	Normal	Iron	6.60	MG/L						7439-89-6	11/11/1998		11/11/1998	REG
957-MW4	111198	11/11/1998	4Q98	Normal	Methyl-tert-buty	27000.00	UG/L						1634-04-4	11/11/1998		11/11/1998	REG
957-MW4	111198	11/11/1998	4Q98	Normal	Sulfate	6.30	MG/L						14808-79-8	11/11/1998		11/11/1998	REG
957-MW4	111198	11/11/1998	4Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	11/11/1998		11/11/1998	REG
957-MW4	111198	11/11/1998	4Q98	Normal	Xylenes	250.00	UG/L	U	MDL	250			1330-20-7	11/11/1998		11/11/1998	REG
957-MW4	12199	1/21/1999	1Q99	Normal	Benzene	250.00	UG/L	U	MDL	250			71-43-2	1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	Ethylbenzene	250.00	UG/L	U	MDL	250			100-41-4	1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	Iron	3.10	MG/L						7439-89-6	1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	Methyl-tert-buty	29000.00	UG/L						1634-04-4	1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	Sulfate	22.00	MG/L						14808-79-8	1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	tert-Butyl alcoho	5000.00	UG/L	U	MDL	5000			75-65-0	1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	tert-Butyl format	500.00	UG/L	U	MDL	500				1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	1/21/1999		1/21/1999	REG
957-MW4	12199	1/21/1999	1Q99	Normal	Xylenes	250.00	UG/L	U	MDL	250			1330-20-7	1/21/1999		1/21/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	Benzene	26.00	UG/L						71-43-2	5/17/1999		5/17/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	Ethylbenzene	19.00	UG/L						100-41-4	5/17/1999		5/17/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	Iron	4.10	MG/L						7439-89-6	5/17/1999		5/17/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	Methyl-tert-buty	58000.00	UG/L						1634-04-4	5/17/1999		5/17/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	Sulfate	18.00	MG/L						14808-79-8	5/17/1999		5/17/1999	REG

957-MW4	51799	5/17/1999	2Q99	Normal	tert-Butyl alcoho	2000.00	UG/L	U	MDL	2000		75-65-0	5/17/1999	5/17/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	tert-Butyl format	400.00	UG/L	U	MDL	400			5/17/1999	5/17/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	Toluene	5.00	UG/L	U	MDL	5		108-88-3	5/17/1999	5/17/1999	REG
957-MW4	51799	5/17/1999	2Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5		1330-20-7	5/17/1999	5/17/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	Benzene	200.00	UG/L					71-43-2	8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	Ethylbenzene	230.00	UG/L					100-41-4	8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	Iron	1.10	MG/L					7439-89-6	8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	Methyl-tert-buty	26000.00	UG/L					1634-04-4	8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	Sulfate	10.00	MG/L					14808-79-8	8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50		75-65-0	8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	tert-Butyl format	79.00	UG/L						8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	Toluene	25.00	UG/L					108-88-3	8/3/1999	8/3/1999	REG
957-MW4	8399	8/3/1999	3Q99	Normal	Xylenes	86.70	UG/L					1330-20-7	8/3/1999	8/3/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	Benzene	2.00	UG/L	U	MDL	2		71-43-2	11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2		100-41-4	11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	Iron	1.70	MG/L					7439-89-6	11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	Methyl-tert-buty	69000.00	UG/L					1634-04-4	11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	Sulfate	18.00	MG/L					14808-79-8	11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	tert-Butyl alcoho	100.00	UG/L	U	MDL	100		75-65-0	11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	tert-Butyl format	20.00	UG/L	U	MDL	20			11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	Toluene	2.00	UG/L	U	MDL	2		108-88-3	11/9/1999	11/9/1999	REG
957-MW4	11999	11/9/1999	4Q99	Normal	Xylenes	2.00	UG/L	U	MDL	2		1330-20-7	11/9/1999	11/9/1999	REG
957-MW4	21500	2/15/2000	1Q00	Normal	Benzene	16.00	UG/L					71-43-2	2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	Ethylbenzene	4.50	UG/L					100-41-4	2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	Iron	0.20	MG/L					7439-89-6	2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	28000.00	UG/L					1634-04-4	2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	Sulfate	33.00	MG/L					14808-79-8	2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	tert-Butyl alcoho	59.00	UG/L					75-65-0	2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	tert-Butyl format	10.00	UG/L	U	MDL	10			2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	Toluene	2.30	UG/L					108-88-3	2/15/2000	2/15/2000	REG
957-MW4	21500	2/15/2000	1Q00	Normal	Xylenes	4.90	UG/L					1330-20-7	2/15/2000	2/15/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	Benzene	5.00	UG/L	U	MDL	5		71-43-2	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	Benzene	5.00	UG/L	U	MDL	5		71-43-2	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		100-41-4	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	Ethylbenzene	5.00	UG/L	U	MDL	5		100-41-4	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	Iron	0.70	MG/L					7439-89-6	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	Iron	0.80	MG/L					7439-89-6	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	Methyl-tert-buty	42000.00	UG/L					1634-04-4	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	Methyl-tert-buty	44000.00	UG/L					1634-04-4	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	Sulfate	17.00	MG/L					14808-79-8	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	Sulfate	18.00	MG/L					14808-79-8	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	tert-Butyl alcoho	250.00	UG/L	U	MDL	250		75-65-0	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	tert-Butyl alcoho	250.00	UG/L	U	MDL	250		75-65-0	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	tert-Butyl format	50.00	UG/L	U	MDL	50			5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	tert-Butyl format	50.00	UG/L	U	MDL	50			5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	Toluene	5.00	UG/L	U	MDL	5		108-88-3	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	Toluene	5.00	UG/L	U	MDL	5		108-88-3	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Duplicate	Xylenes	5.00	UG/L	U	MDL	5		1330-20-7	5/17/2000	5/17/2000	REG
957-MW4	51700	5/17/2000	2Q00	Normal	Xylenes	5.00	UG/L	U	MDL	5		1330-20-7	5/17/2000	5/17/2000	REG
957-MW4	81600	8/16/2000	3Q00	Normal	Benzene	2.00	UG/L	U	MDL	2		71-43-2	8/16/2000	8/16/2000	REG
957-MW4	81600	8/16/2000	3Q00	Normal	Ethylbenzene	4.00	UG/L					100-41-4	8/16/2000	8/16/2000	REG
957-MW4	81600	8/16/2000	3Q00	Normal	Methyl-tert-buty	43000.00	UG/L					1634-04-4	8/16/2000	8/16/2000	REG
957-MW4	81600	8/16/2000	3Q00	Normal	tert-Butyl alcoho	160.00	UG/L					75-65-0	8/16/2000	8/16/2000	REG
957-MW4	81600	8/16/2000	3Q00	Normal	tert-Butyl format	20.00	UG/L	U	MDL	20			8/16/2000	8/16/2000	REG
957-MW4	81600	8/16/2000	3Q00	Normal	Toluene	2.00	UG/L	U	MDL	2		108-88-3	8/16/2000	8/16/2000	REG
957-MW4	81600	8/16/2000	3Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2		1330-20-7	8/16/2000	8/16/2000	REG
957-MW4	111500	11/15/2000	4Q00	Normal	Benzene	2.70	UG/L					71-43-2	11/15/2000	11/15/2000	REG
957-MW4	111500	11/15/2000	4Q00	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10		100-41-4	11/15/2000	11/15/2000	REG
957-MW4	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	34000.00	UG/L					1634-04-4	11/15/2000	11/15/2000	REG
957-MW4	111500	11/15/2000	4Q00	Normal	Toluene	10.00	UG/L	U	MDL	10		108-88-3	11/15/2000	11/15/2000	REG
957-MW4	111500	11/15/2000	4Q00	Normal	Xylenes	10.00	UG/L	U	MDL	10		1330-20-7	11/15/2000	11/15/2000	REG

957-MW4	0102282	2/25/2001	1Q01	Normal	Benzene	1.00	UG/L	U	MDL	1	2	71-43-2	3/3/2001	ML/E624/E8260	REG
957-MW4	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	1.10	UG/L			1	2	100-41-4	3/3/2001	ML/E624/E8260	REG
957-MW4	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	10000.00	UG/L			10	2	1634-04-4	3/3/2001	ML/E624/E8260	REG
957-MW4	0102282	2/25/2001	1Q01	Normal	Toluene	1.00	UG/L	U	MDL	1	2	108-88-3	3/3/2001	ML/E624/E8260	REG
957-MW4	0105164	5/14/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/21/2001	ML/E624/E8260	REG
957-MW4	0105164	5/14/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/21/2001	ML/E624/E8260	REG
957-MW4	0105164	5/14/2001	2Q01	Normal	Methyl-tert-buty	30000.00	UG/L			25	1	1634-04-4	5/21/2001	ML/E624/E8260	REG
957-MW4	0105164	5/14/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/21/2001	ML/E624/E8260	REG
957-MW4	0108164	8/14/2001	3Q01	Normal	Benzene	6.30	UG/L	U	MDL	6.300000191	25	71-43-2	8/21/2001	SW8260B	REG
957-MW4	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	6.30	UG/L	U	MDL	6.300000191	25	100-41-4	8/21/2001	SW8260B	REG
957-MW4	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	39000.00	UG/L			63	25	1634-04-4	8/21/2001	SW8260B	REG
957-MW4	0108164	8/14/2001	3Q01	Normal	Toluene	6.30	UG/L	U	MDL	6.300000191	25	108-88-3	8/21/2001	SW8260B	REG
957-MW4	0111200	11/18/2001	4Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	11/27/2001	SW8260B	REG
957-MW4	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	11/27/2001	SW8260B	REG
957-MW4	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	32000.00	UG/L			50	200	1634-04-4	11/27/2001	SW8260B	REG
957-MW4	0111200	11/18/2001	4Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	11/27/2001	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Normal	Benzene	1.00	UG/L	U	MDL	1	4	71-43-2	2/26/2002	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Duplicate	Benzene	1.00	UG/L	U	MDL	1	4	71-43-2	2/26/2002	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10	40	100-41-4	2/22/2002	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Duplicate	Ethylbenzene	10.00	UG/L	U	MDL	10	40	100-41-4	2/25/2002	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	13000.00	UG/L			10	40	1634-04-4	2/22/2002	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Duplicate	Methyl-tert-buty	13000.00	UG/L			10	40	1634-04-4	2/25/2002	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Normal	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3	2/22/2002	SW8260B	REG
957-MW4	0202200	2/18/2002	1Q02	Duplicate	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3	2/25/2002	SW8260B	REG
957-MW4	E183-20	5/20/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2002	SW8260B	REG
957-MW4	E183-20	5/20/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2002	SW8260B	REG
957-MW4	E183-20	5/20/2002	2Q02	Normal	Methyl-tert-buty	20000.00	UG/L			500	1000	1634-04-4	5/30/2002	SW8260B	REG
957-MW4	E183-20	5/20/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2002	SW8260B	REG
957-MW4	E219-02	5/23/2002	2Q02	Normal	Sulfate	14.30	MG/L			0.5	1	14808-79-8	5/24/2002	EPA 300.0	REG
957-MW4	H085-11	8/12/2002	3Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	8/17/2002	SW8260B	REG
957-MW4	H085-11	8/12/2002	3Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	8/17/2002	SW8260B	REG
957-MW4	H085-11	8/12/2002	3Q02	Normal	Methyl-tert-buty	23000.00	UG/L			1200	2500	1634-04-4	8/21/2002	SW8260B	REG
957-MW4	H085-11	8/12/2002	3Q02	Normal	Sulfate	16.00	MG/L			0.5	1	14808-79-8	8/13/2002	EPA 300.0	REG
957-MW4	H085-11	8/12/2002	3Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	8/17/2002	SW8260B	REG
957-MW4	K115-11	11/12/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/19/2002	SW8260B	REG
957-MW4	K115-11	11/12/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/19/2002	SW8260B	REG
957-MW4	K115-11	11/12/2002	4Q02	Normal	Methyl-tert-buty	19000.00	UG/L			500	1000	1634-04-4	11/16/2002	SW8260B	REG
957-MW4	K115-11	11/12/2002	4Q02	Normal	tert-Butyl alcoho	130.00	UG/L			50	5	75-65-0	11/19/2002	SW8260B	REG
957-MW4	K115-11	11/12/2002	4Q02	Normal	tert-Butyl format	18.00	UG/L	J		25	5		11/19/2002	SW8260B	REG
957-MW4	K115-11	11/12/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/19/2002	SW8260B	REG
957-MW4	K191-16	11/17/2002	4Q02	Normal	Sulfate	15.90	MG/L			0.5	1	14808-79-8	11/21/2002	EPA 300.0	REG
957-MW4	B040-03	2/5/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/7/2003	SW8260B	REG
957-MW4	B040-03	2/5/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/7/2003	SW8260B	REG
957-MW4	B040-03	2/5/2003	1Q03	Normal	Methyl-tert-buty	5200.00	UG/L			250	500	1634-04-4	2/12/2003	SW8260B	REG
957-MW4	B040-03	2/5/2003	1Q03	Normal	tert-Butyl alcoho	110.00	UG/L			10	1	75-65-0	2/7/2003	SW8260B	REG
957-MW4	B040-03	2/5/2003	1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/7/2003	SW8260B	REG
957-MW4	B040-03	2/5/2003	1Q03	Normal	Toluene	0.26	UG/L	J		0.5	1	108-88-3	2/7/2003	SW8260B	REG
957-MW4	B114-27	2/13/2003	1Q03	Normal	Sulfate	30.60	MG/L			5	10	14808-79-8	2/15/2003	EPA 300.0	REG
957-MW4	E070-14	5/8/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG
957-MW4	E070-14	5/8/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B	REG
957-MW4	E070-14	5/8/2003	2Q03	Normal	Methyl-tert-buty	4100.00	UG/L			120	250	1634-04-4	5/15/2003	SW8260B	REG
957-MW4	E070-14	5/8/2003	2Q03	Normal	Sulfate	31.80	MG/L			10	20	14808-79-8	5/10/2003	EPA 300.0	REG
957-MW4	E070-14	5/8/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/13/2003	SW8260B	REG
957-MW4	E070-14	5/8/2003	2Q03	Normal	tert-Butyl format	3.40	UG/L	J		5	1		5/13/2003	SW8260B	REG
957-MW4	E070-14	5/8/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/13/2003	SW8260B	REG
957-MW4	H066-08	8/11/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003	SW8260B	REG
957-MW4	H066-08	8/11/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003	SW8260B	REG
957-MW4	H066-08	8/11/2003	3Q03	Normal	Methyl-tert-buty	12000.00	UG/L			500	1000	1634-04-4	8/14/2003	SW8260B	REG
957-MW4	H066-08	8/11/2003	3Q03	Normal	Sulfate	31.40	MG/L			5	10	14808-79-8	8/12/2003	EPA 300.0	REG
957-MW4	H066-08	8/11/2003	3Q03	Normal	tert-Butyl alcoho	5600.00	UG/L	E		100	10	75-65-0	8/16/2003	SW8260B	REG
957-MW4	H066-08	8/11/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/14/2003	SW8260B	REG

957-MW4	H066-08	8/11/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2003	SW8260B	REG
957-MW4	K050-03	11/6/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/12/2003	SW8260B	REG
957-MW4	K050-03	11/6/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/12/2003	SW8260B	REG
957-MW4	K050-03	11/6/2003	4Q03	Normal	Methyl-tert-buty	18000.00	UG/L			500		1000	1634-04-4	11/12/2003	SW8260B	REG
957-MW4	K050-03	11/6/2003	4Q03	Normal	Sulfate	35.40	MG/L			10		20	14808-79-8	11/7/2003	EPA 300.0	REG
957-MW4	K050-03	11/6/2003	4Q03	Normal	tert-Butyl alcoho	100.00	UG/L			10		1	75-65-0	11/12/2003	SW8260B	REG
957-MW4	K050-03	11/6/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/12/2003	SW8260B	REG
957-MW4	K050-03	11/6/2003	4Q03	Normal	Toluene	0.39	UG/L	J		0.5		1	108-88-3	11/12/2003	SW8260B	REG
957-MW4	B059-14	2/12/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/18/2004	SW8260B	REG
957-MW4	B059-14	2/12/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/18/2004	SW8260B	REG
957-MW4	B059-14	2/12/2004	1Q04	Normal	Methyl-tert-buty	1500.00	UG/L			500		1000	1634-04-4	2/19/2004	SW8260B	REG
957-MW4	B059-14	2/12/2004	1Q04	Normal	Sulfate	43.10	MG/L			5		10	14808-79-8	3/1/2004	EPA 300.0	REG
957-MW4	B059-14	2/12/2004	1Q04	Normal	tert-Butyl alcoho	26.00	UG/L			10		1	75-65-0	2/18/2004	SW8260B	REG
957-MW4	B059-14	2/12/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/18/2004	SW8260B	REG
957-MW4	B059-14	2/12/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/18/2004	SW8260B	REG
957-MW4	E139-03	5/14/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/19/2004	SW8260B	REG
957-MW4	E139-03	5/14/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/19/2004	SW8260B	REG
957-MW4	E139-03	5/14/2004	2Q04	Normal	Methyl-tert-buty	14000.00	UG/L			500		1000	1634-04-4	5/25/2004	SW8260B	REG
957-MW4	E139-03	5/14/2004	2Q04	Normal	tert-Butyl alcoho	2800.00	UG/L			500		50	75-65-0	5/26/2004	SW8260B	REG
957-MW4	E139-03	5/14/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/19/2004	SW8260B	REG
957-MW4	E139-03	5/14/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/19/2004	SW8260B	REG
957-MW4	H053-03	8/5/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/11/2004	SW8260B	REG
957-MW4	H053-03	8/5/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/11/2004	SW8260B	REG
957-MW4	H053-03	8/5/2004	3Q04	Normal	Methyl-tert-buty	13000.00	UG/L			500		1000	1634-04-4	8/15/2004	SW8260B	REG
957-MW4	H053-03	8/5/2004	3Q04	Normal	tert-Butyl alcoho	83.00	UG/L			10		1	75-65-0	8/11/2004	SW8260B	REG
957-MW4	H053-03	8/5/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/11/2004	SW8260B	REG
957-MW4	H053-03	8/5/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/11/2004	SW8260B	REG
957-MW4	K049-14	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/9/2004	SW8260B	REG
957-MW4	K049-14	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/9/2004	SW8260B	REG
957-MW4	K049-14	11/4/2004	4Q04	Normal	Methyl-tert-buty	13000.00	UG/L			500		1000	1634-04-4	11/10/2004	SW8260B	REG
957-MW4	K049-14	11/4/2004	4Q04	Normal	Sulfate	34.70	MG/L			5		10	14808-79-8	11/11/2004	EPA 300.0	REG
957-MW4	K049-14	11/4/2004	4Q04	Normal	tert-Butyl alcoho	280.00	UG/L			100		10	75-65-0	11/10/2004	SW8260B	REG
957-MW4	K049-14	11/4/2004	4Q04	Normal	tert-Butyl format	0.72	UG/L	J		5		1		11/9/2004	SW8260B	REG
957-MW4	K049-14	11/4/2004	4Q04	Normal	Toluene	0.12	UG/L	J		0.5		1	108-88-3	11/9/2004	SW8260B	REG
957-MW4	0907021	2/3/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/16/2005	SW8260B	REG
957-MW4	0907021	2/3/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/16/2005	SW8260B	REG
957-MW4	0907021	2/3/2005	1Q05	Normal	Methyl-tert-buty	460.00	UG/L	D		0.99000001		5	1634-04-4	2/16/2005	SW8260B	REG
957-MW4	0907021	2/3/2005	1Q05	Normal	Sulfate	41.10	MG/L			1.799999952		20	14808-79-8	2/8/2005	EPA 300.0	REG
957-MW4	0907021	2/3/2005	1Q05	Normal	tert-Butyl alcoho	250.00	UG/L	J		1.100000024	20	1	75-65-0	2/16/2005	SW8260B	REG
957-MW4	0907021	2/3/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/16/2005	SW8260B	REG
957-MW4	0907021	2/3/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	2/16/2005	SW8260B	REG
957-MW4	0412019	5/19/2005	2Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	6/2/2005	SW8260B	REG
957-MW4	0412019	5/19/2005	2Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	6/2/2005	SW8260B	REG
957-MW4	0412019	5/19/2005	2Q05	Normal	Methyl-tert-buty	1300.00	UG/L	D		25		50	1634-04-4	6/1/2005	SW8260B	REG
957-MW4	0412019	5/19/2005	2Q05	Normal	tert-Butyl alcoho	740.00	UG/L	J		5.199999809	100	5	75-65-0	6/2/2005	SW8260B	REG
957-MW4	0412019	5/19/2005	2Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		6/2/2005	SW8260B	REG
957-MW4	0412019	5/19/2005	2Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	6/2/2005	SW8260B	REG
957-MW4	0463013	5/20/2005	2Q05	Normal	Sulfate	25.40	MG/L			4		20	14808-79-8	6/1/2005	EPA 300.0	REG
957-MW4	3207014	8/18/2005	3Q05	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976	2	10	71-43-2	9/1/2005	SW8260B	REG
957-MW4	3207014	8/18/2005	3Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	9/1/2005	SW8260B	REG
957-MW4	3207014	8/18/2005	3Q05	Normal	Methyl-tert-buty	6700.00	UG/L	D		20	50	100	1634-04-4	9/1/2005	SW8260B	REG
957-MW4	3207014	8/18/2005	3Q05	Normal	Sulfate	27.90	MG/L			0.600000024	2	10	14808-79-8	8/23/2005	EPA 300.0	REG
957-MW4	3207014	8/18/2005	3Q05	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	9/1/2005	SW8260B	REG
957-MW4	3207014	8/18/2005	3Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		9/1/2005	SW8260B	REG
957-MW4	3207014	8/18/2005	3Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	9/1/2005	SW8260B	REG
957-MW4	5782001	11/9/2005	4Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/21/2005	SW8260B	REG
957-MW4	5782001	11/9/2005	4Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/21/2005	SW8260B	REG
957-MW4	5782001	11/9/2005	4Q05	Normal	Methyl-tert-buty	11000.00	UG/L	D		20	50	100	1634-04-4	11/22/2005	SW8260B	REG
957-MW4	5782001	11/9/2005	4Q05	Normal	Sulfate	27.10	MG/L			1.200000048	4	20	14808-79-8	11/15/2005	EPA 300.0	REG
957-MW4	5782001	11/9/2005	4Q05	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	11/21/2005	SW8260B	REG
957-MW4	5782001	11/9/2005	4Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		11/21/2005	SW8260B	REG

957-MW4	5782001	11/9/2005	4Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/21/2005	SW8260B	REG
957-MW4	1450005	2/22/2006	1Q06	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	3/7/2006	SW8260B	REG
957-MW4	1450005	2/22/2006	1Q06	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	3/7/2006	SW8260B	REG
957-MW4	1450005	2/22/2006	1Q06	Normal	Methyl-tert-buty	900.00	UG/L	D		4	10	20	1634-04-4	3/7/2006	SW8260B	REG
957-MW4	1450005	2/22/2006	1Q06	Normal	Sulfate	25.60	MG/L			0.600000024	2	10	14808-79-8	2/28/2006	EPA 300.0	REG
957-MW4	1450005	2/22/2006	1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	J		2.099999905	40	2	75-65-0	3/7/2006	SW8260B	REG
957-MW4	1450005	2/22/2006	1Q06	Normal	tert-Butyl format	0.24	UG/L	UJ	RPT	0.239999995	1	2		3/7/2006	SW8260B	REG
957-MW4	1450005	2/22/2006	1Q06	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999	1	2	108-88-3	3/7/2006	SW8260B	REG
957-MW4	3966003	5/16/2006	2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/25/2006	SW8260B	REG
957-MW4	3966003	5/16/2006	2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/25/2006	SW8260B	REG
957-MW4	3966003	5/16/2006	2Q06	Normal	Methyl-tert-buty	730.00	UG/L	D		9.899999619	25	50	1634-04-4	5/26/2006	SW8260B	REG
957-MW4	3966003	5/16/2006	2Q06	Normal	Sulfate	25.40	MG/L			0.300000012	2	10	14808-79-8	5/23/2006	EPA 300.0	REG
957-MW4	3966003	5/16/2006	2Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	5/25/2006	SW8260B	REG
957-MW4	3966003	5/16/2006	2Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		5/25/2006	SW8260B	REG
957-MW4	3966003	5/16/2006	2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/25/2006	SW8260B	REG
957-MW4	3966009	5/16/2006	2Q06	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/25/2006	SW8260B	REG
957-MW4	3966009	5/16/2006	2Q06	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/25/2006	SW8260B	REG
957-MW4	3966009	5/16/2006	2Q06	Duplicate	Methyl-tert-buty	700.00	UG/L	D		9.899999619	25	50	1634-04-4	5/25/2006	SW8260B	REG
957-MW4	3966009	5/16/2006	2Q06	Duplicate	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	5/25/2006	SW8260B	REG
957-MW4	3966009	5/16/2006	2Q06	Duplicate	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		5/25/2006	SW8260B	REG
957-MW4	3966009	5/16/2006	2Q06	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/25/2006	SW8260B	REG
957-MW4	6650001	8/8/2006	3Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	8/17/2006	SW8260B	REG
957-MW4	6650001	8/8/2006	3Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B	REG
957-MW4	6650001	8/8/2006	3Q06	Normal	Methyl-tert-buty	2600.00	UG/L	D		20	50	100	1634-04-4	8/17/2006	SW8260B	REG
957-MW4	6650001	8/8/2006	3Q06	Normal	Sulfate	26.20	MG/L			0.150000006	1	5	14808-79-8	8/14/2006	EPA 300.0	REG
957-MW4	6650001	8/8/2006	3Q06	Normal	tert-Butyl alcoho	910.00	UG/L	J		5.199999809	100	5	75-65-0	8/17/2006	SW8260B	REG
957-MW4	6650001	8/8/2006	3Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		8/17/2006	SW8260B	REG
957-MW4	6650001	8/8/2006	3Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B	REG
957-MW4	9794011	11/7/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/16/2006	SW8260B	REG
957-MW4	9794011	11/7/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/16/2006	SW8260B	REG
957-MW4	9794011	11/7/2006	4Q06	Normal	Methyl-tert-buty	56.00	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2006	SW8260B	REG
957-MW4	9794011	11/7/2006	4Q06	Normal	Sulfate	21.60	MG/L			0.300000012	2	10	14808-79-8	11/21/2006	EPA 300.0	REG
957-MW4	9794011	11/7/2006	4Q06	Normal	tert-Butyl alcoho	530.00	UG/L	J		5.199999809	100	5	75-65-0	11/18/2006	SW8260B	REG
957-MW4	9794011	11/7/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/16/2006	SW8260B	REG
957-MW4	9794011	11/7/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2006	SW8260B	REG
957-MW4	1761006	3/1/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
957-MW4	1761006	3/1/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
957-MW4	1761006	3/1/2007	1Q07	Normal	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
957-MW4	1761006	3/1/2007	1Q07	Normal	tert-Butyl alcoho	21.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/9/2007	SW8260B	REG
957-MW4	1761006	3/1/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		3/12/2007	SW8260B	REG
957-MW4	1761006	3/1/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
957-MW4	4837008	6/4/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
957-MW4	4837008	6/4/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
957-MW4	4837008	6/4/2007	2Q07	Normal	Methyl-tert-buty	8.90	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
957-MW4	4837008	6/4/2007	2Q07	Normal	tert-Butyl alcoho	52.00	UG/L	J		1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
957-MW4	4837008	6/4/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
957-MW4	4837008	6/4/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
957-MW4	K0707581-002	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
957-MW4	K0707581-002	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
957-MW4	K0707581-002	8/21/2007	3Q07	Normal	Methyl-tert-buty	6.90	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
957-MW4	K0707581-002	8/21/2007	3Q07	Normal	tert-Butyl alcoho	11.00	UG/L	J		1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
957-MW4	K0707581-002	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
957-MW4	K0707581-002	8/21/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
957-MW4	K0710539-036	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
957-MW4	K0710539-036	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
957-MW4	K0710539-036	11/8/2007	4Q07	Normal	Methyl-tert-buty	8.20	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
957-MW4	K0710539-036	11/8/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
957-MW4	K0710539-036	11/8/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
957-MW4	K0710539-036	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
957-MW4	K0801428-012	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
957-MW4	K0801428-012	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG

957-MW4	K0801428-012	2/18/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	2/28/2008 SW8260B REG
957-MW4	K0801428-012	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008 SW8260B REG
957-MW4	K0801428-012	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008 SW8260B REG
957-MW4	K0801428-012	2/18/2008	1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	2/28/2008 SW8260B REG
957-MW4	K0804071-035	5/5/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008 SW8260B REG
957-MW4	K0804071-035	5/5/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008 SW8260B REG
957-MW4	K0804071-035	5/5/2008	2Q08	Normal	Methyl-tert-buty	3.60	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008 SW8260B REG
957-MW4	K0804071-035	5/5/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008 SW8260B REG
957-MW4	K0804071-035	5/5/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008 SW8260B REG
957-MW4	K0804071-035	5/5/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008 SW8260B REG
957-MW4	K0808053-001	8/22/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008 SW8260B REG
957-MW4	K0808053-001	8/22/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008 SW8260B REG
957-MW4	K0808053-001	8/22/2008	3Q08	Normal	Methyl-tert-buty	9.10	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008 SW8260B REG
957-MW4	K0808053-001	8/22/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008 SW8260B REG
957-MW4	K0808053-001	8/22/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008 SW8260B REG
957-MW4	K0808053-001	8/22/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008 SW8260B REG
957-MW4	K0811092-008	11/5/2008	4Q08	Normal	Benzene	0.20	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	11/18/2008 SW8260B REG
957-MW4	K0811092-008	11/5/2008	4Q08	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.068000004	0.5	1	100-41-4	11/18/2008 SW8260B REG
957-MW4	K0811092-008	11/5/2008	4Q08	Normal	Methyl-tert-buty	9.10	UG/L			0.083999999	0.5	1	1634-04-4	11/18/2008 SW8260B REG
957-MW4	K0811092-008	11/5/2008	4Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	11/18/2008 SW8260B REG
957-MW4	K0811092-008	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008 SW8260B REG
957-MW4	K0811092-008	11/5/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/18/2008 SW8260B REG
957-MW4	K0901334-009	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/25/2009 SW8260B REG
957-MW4	K0901334-009	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/25/2009 SW8260B REG
957-MW4	K0901334-009	2/17/2009	1Q09	Normal	Methyl-tert-buty	2.10	UG/L			0.083999999	0.5	1	1634-04-4	2/25/2009 SW8260B REG
957-MW4	K0901334-009	2/17/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/25/2009 SW8260B REG
957-MW4	K0901334-009	2/17/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/25/2009 SW8260B REG
957-MW4	K0901334-009	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/25/2009 SW8260B REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009 SW8260B REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009 SW8260B REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	Iron	0.00	MG/L	U	RPT	0.004	0.02	1	7439-89-6	5/11/2009 SW6010B REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	Methyl-tert-buty	4.20	UG/L			0.083999999	0.5	1	1634-04-4	5/8/2009 SW8260B REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	Sulfate	20.50	MG/L			0.029999999	1	5	14808-79-8	5/5/2009 EPA 300.0 REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009 SW8260B REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009 SW8260B REG
957-MW4	K0903870-009	5/4/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/8/2009 SW8260B REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/17/2009 SW8260B REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/17/2009 SW8260B REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/17/2009 SW8260B REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/17/2009 SW8260B REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/14/2009 SW6020 REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/14/2009 SW6020 REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	Methyl-tert-buty	9.70	UG/L			0.25	0.5	1	1634-04-4	8/17/2009 SW8260B REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	Methyl-tert-buty	10.00	UG/L			0.25	0.5	1	1634-04-4	8/17/2009 SW8260B REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	Sulfate	18.00	MG/L			0.25	0.5	1	14808-79-8	8/11/2009 EPA 300.0 REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	Sulfate	18.00	MG/L			0.25	0.5	1	14808-79-8	8/11/2009 EPA 300.0 REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/17/2009 SW8260B REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/17/2009 SW8260B REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/17/2009 SW8260B REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/17/2009 SW8260B REG
957-MW4	081146-05	8/10/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/17/2009 SW8260B REG
957-MW4	081146-08	8/10/2009	3Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/17/2009 SW8260B REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009 SW8260B REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009 SW8260B REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	Iron	0.35	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009 SW6020 REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	Methyl-tert-buty	7.50	UG/L			0.25	0.5	1	1634-04-4	11/18/2009 SW8260B REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	Sulfate	17.00	MG/L			0.25	0.5	1	14808-79-8	11/12/2009 EPA 300.0 REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009 SW8260B REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009 SW8260B REG
957-MW4	111203-14	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009 SW8260B REG
957-MW4	051202-01	5/11/2010	2Q10	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	0.100000001	1	7439-89-6	5/25/2010 SW6020A REG

957-MW4	051202-01	5/11/2010 2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/15/2010	SW8260B	REG
957-MW4	051202-01	5/11/2010 2Q10	Normal	Sulfate	27.00	MG/L			0.25	0.5	1	14808-79-8	5/12/2010	EPA 300.0	REG
957-MW4	051202-01	5/11/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B	REG
957-MW4	051202-01	5/11/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B	REG
957-MW4	111501-15	11/12/2010 4Q10	Normal	Iron	0.26	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A	REG
957-MW4	111501-15	11/12/2010 4Q10	Normal	Methyl-tert-buty	11.00	UG/L			0.25	0.5	1	1634-04-4	11/17/2010	SW8260B	REG
957-MW4	111501-15	11/12/2010 4Q10	Normal	Sulfate	17.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0	REG
957-MW4	111501-15	11/12/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2010	SW8260B	REG
957-MW4	111501-15	11/12/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2010	SW8260B	REG
957-MW4	111804-09	11/16/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/18/2010	SW6020A	REG
957-MW4	111804-09	11/16/2010 4Q10	Normal	Methyl-tert-buty	10.00	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
957-MW4	111804-09	11/16/2010 4Q10	Normal	Sulfate	17.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0	REG
957-MW4	111804-09	11/16/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B	REG
957-MW4	111804-09	11/16/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B	REG
957-MW4	051704-10	5/12/2011 2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG
957-MW4	051704-10	5/12/2011 2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
957-MW4	051704-10	5/12/2011 2Q11	Normal	Sulfate	18.00	MG/L			0.25	0.5	1	14808-79-8	5/18/2011	EPA 300.0	REG
957-MW4	051704-10	5/12/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
957-MW4	051704-10	5/12/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
957-MW4	112140-01	11/14/2011 4Q11	Normal	Iron	0.38	MG/L			0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A	REG
957-MW4	112140-01	11/14/2011 4Q11	Normal	Methyl-tert-buty	17.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B	REG
957-MW4	112140-01	11/14/2011 4Q11	Normal	Sulfate	18.00	MG/L			0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0	REG
957-MW4	112140-01	11/14/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/25/2011	SW8260B	REG
957-MW4	112140-01	11/14/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2011	SW8260B	REG
957-MW4	060402-14	5/31/2012 2Q12	Normal	Iron	0.68	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
957-MW4	060402-14	5/31/2012 2Q12	Normal	Methyl-tert-buty	3.50	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
957-MW4	060402-14	5/31/2012 2Q12	Normal	Sulfate	18.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0	REG
957-MW4	060402-14	5/31/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B	REG
957-MW4	060402-14	5/31/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B	REG
957-MW4	111607-29DS	11/14/2012 4Q12	Normal	Iron	0.45	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020	REG
957-MW4	111607-29	11/14/2012 4Q12	Normal	Methyl-tert-buty	12.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B	REG
957-MW4	111607-29	11/14/2012 4Q12	Normal	Sulfate	17.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2012	EPA 300.0	REG
957-MW4	111607-29	11/14/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2012	SW8260B	REG
957-MW4	111607-29	11/14/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2012	SW8260B	REG
957-MW4	071804-01DS	7/17/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020	REG
957-MW4	071804-01	7/17/2013 3Q13	Normal	Methyl-tert-buty	10.00	UG/L			0.25	0.5	1	1634-04-4	7/29/2013	SW8260B	REG
957-MW4	071804-01	7/17/2013 3Q13	Normal	Sulfate	18.00	MG/L			0.25	0.5	1	14808-79-8	7/18/2013	EPA 300.0	REG
957-MW4	071804-01	7/17/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	7/29/2013	SW8260B	REG
957-MW4	071804-01	7/17/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/29/2013	SW8260B	REG
957-MW4	110603-06DS	11/5/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020	REG
957-MW4	110603-06	11/5/2013 4Q13	Normal	Methyl-tert-buty	9.50	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B	REG
957-MW4	110603-06	11/5/2013 4Q13	Normal	Sulfate	18.00	MG/L			0.25	0.5	1	14808-79-8	11/7/2013	EPA 300.0	REG
957-MW4	110603-06	11/5/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B	REG
957-MW4	110603-06	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B	REG
957-MW4	111401-01DS	11/13/2014 4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
957-MW4	111401-01	11/13/2014 4Q14	Normal	Methyl-tert-buty	7.20	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B	REG
957-MW4	111401-01	11/13/2014 4Q14	Normal	Sulfate	17.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0	REG
957-MW4	111401-01	11/13/2014 4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/25/2014	SW8260B	REG
957-MW4	111401-01	11/13/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B	REG
970-MW1	111396	11/13/1996 4Q96	Normal	Benzene	11.00	UG/L						71-43-2	11/13/1996	11/13/1996	REG
970-MW1	111396	11/13/1996 4Q96	Normal	Ethylbenzene	1.80	UG/L						100-41-4	11/13/1996	11/13/1996	REG
970-MW1	111396	11/13/1996 4Q96	Normal	Methyl-tert-buty	79.00	UG/L						1634-04-4	11/13/1996	11/13/1996	REG
970-MW1	111396	11/13/1996 4Q96	Normal	Toluene	7.70	UG/L						108-88-3	11/13/1996	11/13/1996	REG
970-MW1	111396	11/13/1996 4Q96	Normal	Xylenes	6.80	UG/L						1330-20-7	11/13/1996	11/13/1996	REG
970-MW1	3598	3/5/1998 1Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	3/5/1998	3/5/1998	REG
970-MW1	3598	3/5/1998 1Q98	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	3/5/1998	3/5/1998	REG
970-MW1	3598	3/5/1998 1Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	3/5/1998	3/5/1998	REG
970-MW1	3598	3/5/1998 1Q98	Normal	Methyl-tert-buty	28.00	UG/L						1634-04-4	3/5/1998	3/5/1998	REG
970-MW1	3598	3/5/1998 1Q98	Normal	Sulfate	58.00	MG/L						14808-79-8	3/5/1998	3/5/1998	REG
970-MW1	3598	3/5/1998 1Q98	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	3/5/1998	3/5/1998	REG
970-MW1	3598	3/5/1998 1Q98	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	3/5/1998	3/5/1998	REG

970-MW1	5798	5/7/1998 2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/7/1998	5/7/1998	REG
970-MW1	5798	5/7/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/7/1998	5/7/1998	REG
970-MW1	5798	5/7/1998 2Q98	Normal	Iron	0.05	MG/L				7439-89-6	5/7/1998	5/7/1998	REG
970-MW1	5798	5/7/1998 2Q98	Normal	Methyl-tert-buty	18.00	UG/L				1634-04-4	5/7/1998	5/7/1998	REG
970-MW1	5798	5/7/1998 2Q98	Normal	Sulfate	48.00	MG/L				14808-79-8	5/7/1998	5/7/1998	REG
970-MW1	5798	5/7/1998 2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/7/1998	5/7/1998	REG
970-MW1	5798	5/7/1998 2Q98	Normal	Xylenes	0.58	UG/L				1330-20-7	5/7/1998	5/7/1998	REG
970-MW1	81198	8/11/1998 3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Duplicate	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Duplicate	Methyl-tert-buty	83.00	UG/L				1634-04-4	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Normal	Methyl-tert-buty	130.00	UG/L				1634-04-4	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Duplicate	Sulfate	57.00	MG/L				14808-79-8	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Normal	Sulfate	57.00	MG/L				14808-79-8	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1998	8/11/1998	REG
970-MW1	81198	8/11/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1998	8/11/1998	REG
970-MW1	111698	11/16/1998 4Q98	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Duplicate	Methyl-tert-buty	0.55	UG/L				1634-04-4	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Normal	Methyl-tert-buty	0.59	UG/L				1634-04-4	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/16/1998	11/16/1998	REG
970-MW1	111698	11/16/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/16/1998	11/16/1998	REG
970-MW1	12799	1/27/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/27/1999	1/27/1999	REG
970-MW1	12799	1/27/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/27/1999	1/27/1999	REG
970-MW1	12799	1/27/1999 1Q99	Normal	Methyl-tert-buty	12.00	UG/L				1634-04-4	1/27/1999	1/27/1999	REG
970-MW1	12799	1/27/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/27/1999	1/27/1999	REG
970-MW1	12799	1/27/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/27/1999	1/27/1999	REG
970-MW1	51199	5/11/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/11/1999	5/11/1999	REG
970-MW1	51199	5/11/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/11/1999	5/11/1999	REG
970-MW1	51199	5/11/1999 2Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	5/11/1999	5/11/1999	REG
970-MW1	51199	5/11/1999 2Q99	Normal	Methyl-tert-buty	16.00	UG/L				1634-04-4	5/11/1999	5/11/1999	REG
970-MW1	51199	5/11/1999 2Q99	Normal	Sulfate	53.00	MG/L				14808-79-8	5/11/1999	5/11/1999	REG
970-MW1	51199	5/11/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/11/1999	5/11/1999	REG
970-MW1	51199	5/11/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/11/1999	5/11/1999	REG
970-MW1	8499	8/4/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/4/1999	8/4/1999	REG
970-MW1	8499	8/4/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/4/1999	8/4/1999	REG
970-MW1	8499	8/4/1999 3Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/4/1999	8/4/1999	REG
970-MW1	8499	8/4/1999 3Q99	Normal	Methyl-tert-buty	10.00	UG/L				1634-04-4	8/4/1999	8/4/1999	REG
970-MW1	8499	8/4/1999 3Q99	Normal	Sulfate	56.00	MG/L				14808-79-8	8/4/1999	8/4/1999	REG
970-MW1	8499	8/4/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/4/1999	8/4/1999	REG
970-MW1	8499	8/4/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/4/1999	8/4/1999	REG
970-MW1	11399	11/3/1999 4Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Duplicate	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Duplicate	Methyl-tert-buty	1.80	UG/L				1634-04-4	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Duplicate	Sulfate	55.00	MG/L				14808-79-8	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Normal	Sulfate	55.00	MG/L				14808-79-8	11/3/1999	11/3/1999	REG
970-MW1	11399	11/3/1999 4Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/3/1999	11/3/1999	REG

970-MW1	11399	11/3/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/3/1999		11/3/1999	REG		
970-MW1	11399	11/3/1999 4Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/3/1999		11/3/1999	REG		
970-MW1	11399	11/3/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/3/1999		11/3/1999	REG		
970-MW1	21600	2/16/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001			7439-89-6	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Duplicate	Iron	0.10	MG/L	U	MDL	0.100000001			7439-89-6	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Normal	Methyl-tert-buty	5.60	UG/L						1634-04-4	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Duplicate	Methyl-tert-buty	6.80	UG/L						1634-04-4	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Duplicate	Sulfate	55.00	MG/L						14808-79-8	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Normal	Sulfate	56.00	MG/L						14808-79-8	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/16/2000		2/16/2000	REG		
970-MW1	21600	2/16/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/16/2000		2/16/2000	REG		
970-MW1	51600	5/16/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/16/2000		5/16/2000	REG		
970-MW1	51600	5/16/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/16/2000		5/16/2000	REG		
970-MW1	51600	5/16/2000 2Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001			7439-89-6	5/16/2000		5/16/2000	REG		
970-MW1	51600	5/16/2000 2Q00	Normal	Methyl-tert-buty	6.20	UG/L						1634-04-4	5/16/2000		5/16/2000	REG		
970-MW1	51600	5/16/2000 2Q00	Normal	Sulfate	49.00	MG/L						14808-79-8	5/16/2000		5/16/2000	REG		
970-MW1	51600	5/16/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/16/2000		5/16/2000	REG		
970-MW1	51600	5/16/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/16/2000		5/16/2000	REG		
970-MW1	81500	8/15/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/15/2000		8/15/2000	REG		
970-MW1	81500	8/15/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/15/2000		8/15/2000	REG		
970-MW1	81500	8/15/2000 3Q00	Normal	Methyl-tert-buty	0.86	UG/L						1634-04-4	8/15/2000		8/15/2000	REG		
970-MW1	81500	8/15/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/15/2000		8/15/2000	REG		
970-MW1	81500	8/15/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/15/2000		8/15/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Duplicate	Methyl-tert-buty	12.00	UG/L						1634-04-4	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Normal	Methyl-tert-buty	14.00	UG/L						1634-04-4	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Duplicate	Xylenes	0.76	UG/L						1330-20-7	11/13/2000		11/13/2000	REG		
970-MW1	111300	11/13/2000 4Q00	Normal	Xylenes	0.80	UG/L						1330-20-7	11/13/2000		11/13/2000	REG		
970-MW1	0102269	2/24/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		3/1/2001	ML/E624/E8260		REG		
970-MW1	0102269	2/24/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		3/1/2001	ML/E624/E8260		REG		
970-MW1	0102269	2/24/2001 1Q01	Normal	Methyl-tert-buty	0.90	UG/L			0.5	1	1634-04-4		3/1/2001	ML/E624/E8260		REG		
970-MW1	0102269	2/24/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		3/1/2001	ML/E624/E8260		REG		
970-MW1	0105164	5/14/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/21/2001	ML/E624/E8260		REG		
970-MW1	0105164	5/14/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/21/2001	ML/E624/E8260		REG		
970-MW1	0105164	5/14/2001 2Q01	Normal	Methyl-tert-buty	4.10	UG/L			0.5	1	1634-04-4		5/21/2001	ML/E624/E8260		REG		
970-MW1	0105164	5/14/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		5/21/2001	ML/E624/E8260		REG		
970-MW1	0108164	8/14/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		8/18/2001	SW8260B		REG		
970-MW1	0108164	8/14/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		8/18/2001	SW8260B		REG		
970-MW1	0108164	8/14/2001 3Q01	Normal	Methyl-tert-buty	11.00	UG/L			0.5	1	1634-04-4		8/18/2001	SW8260B		REG		
970-MW1	0108164	8/14/2001 3Q01	Normal	Toluene	2.20	UG/L			0.5	1	108-88-3		8/18/2001	SW8260B		REG		
970-MW1	0111200	11/18/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		11/27/2001	SW8260B		REG		
970-MW1	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		11/27/2001	SW8260B		REG		
970-MW1	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	5.90	UG/L			0.5	1	1634-04-4		11/27/2001	SW8260B		REG		
970-MW1	0111200	11/18/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		11/27/2001	SW8260B		REG		
970-MW1	0202270	2/23/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		3/5/2002	SW8260B		REG		
970-MW1	0202270	2/23/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		3/5/2002	SW8260B		REG		
970-MW1	0202270	2/23/2002 1Q02	Normal	Methyl-tert-buty	9.80	UG/L			0.5	1	1634-04-4		3/5/2002	SW8260B		REG		
970-MW1	0202270	2/23/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		3/5/2002	SW8260B		REG		
970-MW1	E210-09	5/21/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		6/1/2002	SW8260B		REG		
970-MW1	E210-09	5/21/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		6/1/2002	SW8260B		REG		

970-MW1	E210-09	5/21/2002 2Q02	Normal	Methyl-tert-buty	0.31	UG/L	J		0.5		1	1634-04-4	6/1/2002	SW8260B	REG
970-MW1	E210-09	5/21/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2002	SW8260B	REG
970-MW1	K175-19	11/17/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B	REG
970-MW1	K175-19	11/17/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2002	SW8260B	REG
970-MW1	K175-19	11/17/2002 4Q02	Normal	Methyl-tert-buty	5.20	UG/L			0.5		1	1634-04-4	11/22/2002	SW8260B	REG
970-MW1	K175-19	11/17/2002 4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/22/2002	SW8260B	REG
970-MW1	K175-19	11/17/2002 4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/22/2002	SW8260B	REG
970-MW1	K175-19	11/17/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B	REG
970-MW1	E088-08	5/13/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/16/2003	SW8260B	REG
970-MW1	E088-08	5/13/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/16/2003	SW8260B	REG
970-MW1	E088-08	5/13/2003 2Q03	Normal	Methyl-tert-buty	2.90	UG/L			0.5		1	1634-04-4	5/16/2003	SW8260B	REG
970-MW1	E088-08	5/13/2003 2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	5/16/2003	SW8260B	REG
970-MW1	E088-08	5/13/2003 2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/16/2003	SW8260B	REG
970-MW1	E088-08	5/13/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/16/2003	SW8260B	REG
970-MW1	K068-10	11/10/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/13/2003	SW8260B	REG
970-MW1	K068-10	11/10/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/13/2003	SW8260B	REG
970-MW1	K068-10	11/10/2003 4Q03	Normal	Methyl-tert-buty	8.00	UG/L			0.5		1	1634-04-4	11/13/2003	SW8260B	REG
970-MW1	K068-10	11/10/2003 4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/13/2003	SW8260B	REG
970-MW1	K068-10	11/10/2003 4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/13/2003	SW8260B	REG
970-MW1	K068-10	11/10/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/13/2003	SW8260B	REG
970-MW1	E161-01	5/17/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2004	SW8260B	REG
970-MW1	E161-01	5/17/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2004	SW8260B	REG
970-MW1	E161-01	5/17/2004 2Q04	Normal	Methyl-tert-buty	4.90	UG/L			0.5		1	1634-04-4	5/24/2004	SW8260B	REG
970-MW1	E161-01	5/17/2004 2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	5/24/2004	SW8260B	REG
970-MW1	E161-01	5/17/2004 2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/24/2004	SW8260B	REG
970-MW1	E161-01	5/17/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2004	SW8260B	REG
970-MW1	K060-07	11/5/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/11/2004	SW8260B	REG
970-MW1	K060-07	11/5/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/11/2004	SW8260B	REG
970-MW1	K060-07	11/5/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/11/2004	SW8260B	REG
970-MW1	K060-07	11/5/2004 4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/11/2004	SW8260B	REG
970-MW1	K060-07	11/5/2004 4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/11/2004	SW8260B	REG
970-MW1	K060-07	11/5/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/11/2004	SW8260B	REG
970-MW1	0187011	5/9/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/18/2005	SW8260B	REG
970-MW1	0187011	5/9/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/18/2005	SW8260B	REG
970-MW1	0187011	5/9/2005 2Q05	Normal	Methyl-tert-buty	2.00	UG/L			0.200000003		1	1634-04-4	5/18/2005	SW8260B	REG
970-MW1	0187011	5/9/2005 2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/18/2005	SW8260B	REG
970-MW1	0187011	5/9/2005 2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/18/2005	SW8260B	REG
970-MW1	0187011	5/9/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/18/2005	SW8260B	REG
970-MW1	5782015	11/10/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
970-MW1	5782015	11/10/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
970-MW1	5782015	11/10/2005 4Q05	Normal	Methyl-tert-buty	5.90	UG/L			0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
970-MW1	5782015	11/10/2005 4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
970-MW1	5782015	11/10/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
970-MW1	5782015	11/10/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
970-MW1	4018008	5/17/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
970-MW1	4018008	5/17/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
970-MW1	4018008	5/17/2006 2Q06	Normal	Methyl-tert-buty	2.00	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
970-MW1	4018008	5/17/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/31/2006	SW8260B	REG
970-MW1	4018008	5/17/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		5/31/2006	SW8260B	REG
970-MW1	4018008	5/17/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
970-MW1	9751015	11/6/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/18/2006	SW8260B	REG
970-MW1	9751015	11/6/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2006	SW8260B	REG
970-MW1	9751015	11/6/2006 4Q06	Normal	Methyl-tert-buty	3.40	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2006	SW8260B	REG
970-MW1	9751015	11/6/2006 4Q06	Normal	tert-Butyl alcoho	5.30	UG/L	J		1.100000024	20	1	75-65-0	11/18/2006	SW8260B	REG
970-MW1	9751015	11/6/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/18/2006	SW8260B	REG
970-MW1	9751015	11/6/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2006	SW8260B	REG
970-MW1	4837019	6/5/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
970-MW1	4837019	6/5/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
970-MW1	4837019	6/5/2007 2Q07	Normal	Methyl-tert-buty	4.90	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
970-MW1	4837019	6/5/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
970-MW1	K0710423-023	11/6/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG

970-MW1	K0710423-023	11/6/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
970-MW1	K0710423-023	11/6/2007 4Q07	Normal	Methyl-tert-buty	2.20	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
970-MW1	K0710423-023	11/6/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/16/2007	SW8260B	REG
970-MW1	K0710423-023	11/6/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B	REG
970-MW1	K0710423-023	11/6/2007 4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
970-MW1	K0811092-035	11/11/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/20/2008	SW8260B	REG
970-MW1	K0811092-035	11/11/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/20/2008	SW8260B	REG
970-MW1	K0811092-035	11/11/2008 4Q08	Normal	Methyl-tert-buty	0.29	UG/L	J		0.083999999	0.5	1	1634-04-4	11/20/2008	SW8260B	REG
970-MW1	K0811092-035	11/11/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/20/2008	SW8260B	REG
970-MW1	K0811092-035	11/11/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/20/2008	SW8260B	REG
970-MW1	K0811092-035	11/11/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/20/2008	SW8260B	REG
970-MW1	111002-06	11/9/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/13/2009	SW8260B	REG
970-MW1	111002-06	11/9/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/13/2009	SW8260B	REG
970-MW1	111002-06	11/9/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/13/2009	SW8260B	REG
970-MW1	111002-06	11/9/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/13/2009	SW8260B	REG
970-MW1	111501-04	11/11/2010 4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2010	SW8260B	REG
970-MW1	111540-16	11/14/2011 4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2011	SW8260B	REG
970-MW1	110805-01	11/7/2012 4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/9/2012	SW8260B	REG
970-MW1	110805-02	11/7/2012 4Q12	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/9/2012	SW8260B	REG
970-MW1	110607-01	11/5/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/7/2013	SW8260B	REG
970-MW1	110607-01	11/5/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B	REG
970-MW1	110607-01	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B	REG
970-MW1	111760-11	11/14/2014 4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/26/2014	SW8260B	REG
970-MW2	111396	11/13/1996 4Q96	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/13/1996	11/13/1996	REG
970-MW2	111396	11/13/1996 4Q96	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/13/1996	11/13/1996	REG
970-MW2	111396	11/13/1996 4Q96	Normal	Methyl-tert-buty	12.00	UG/L						1634-04-4	11/13/1996	11/13/1996	REG
970-MW2	111396	11/13/1996 4Q96	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/13/1996	11/13/1996	REG
970-MW2	111396	11/13/1996 4Q96	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/13/1996	11/13/1996	REG
970-MW2	3398	3/3/1998 1Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	3/3/1998	3/3/1998	REG
970-MW2	3398	3/3/1998 1Q98	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	3/3/1998	3/3/1998	REG
970-MW2	3398	3/3/1998 1Q98	Normal	Iron	0.12	MG/L						7439-89-6	3/3/1998	3/3/1998	REG
970-MW2	3398	3/3/1998 1Q98	Normal	Methyl-tert-buty	13.00	UG/L						1634-04-4	3/3/1998	3/3/1998	REG
970-MW2	3398	3/3/1998 1Q98	Normal	Sulfate	22.00	MG/L						14808-79-8	3/3/1998	3/3/1998	REG
970-MW2	3398	3/3/1998 1Q98	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	3/3/1998	3/3/1998	REG
970-MW2	3398	3/3/1998 1Q98	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	3/3/1998	3/3/1998	REG
970-MW2	51398	5/13/1998 2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/13/1998	5/13/1998	REG
970-MW2	51398	5/13/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/13/1998	5/13/1998	REG
970-MW2	51398	5/13/1998 2Q98	Normal	Iron	0.25	MG/L						7439-89-6	5/13/1998	5/13/1998	REG
970-MW2	51398	5/13/1998 2Q98	Normal	Methyl-tert-buty	13.00	UG/L						1634-04-4	5/13/1998	5/13/1998	REG
970-MW2	51398	5/13/1998 2Q98	Normal	Sulfate	20.00	MG/L						14808-79-8	5/13/1998	5/13/1998	REG
970-MW2	51398	5/13/1998 2Q98	Normal	Toluene	0.70	UG/L						108-88-3	5/13/1998	5/13/1998	REG
970-MW2	51398	5/13/1998 2Q98	Normal	Xylenes	1.10	UG/L						1330-20-7	5/13/1998	5/13/1998	REG
970-MW2	81198	8/11/1998 3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/11/1998	8/11/1998	REG
970-MW2	81198	8/11/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/11/1998	8/11/1998	REG
970-MW2	81198	8/11/1998 3Q98	Normal	Iron	0.07	MG/L						7439-89-6	8/11/1998	8/11/1998	REG
970-MW2	81198	8/11/1998 3Q98	Normal	Methyl-tert-buty	16.00	UG/L						1634-04-4	8/11/1998	8/11/1998	REG
970-MW2	81198	8/11/1998 3Q98	Normal	Sulfate	19.00	MG/L						14808-79-8	8/11/1998	8/11/1998	REG
970-MW2	81198	8/11/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/11/1998	8/11/1998	REG
970-MW2	81198	8/11/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/11/1998	8/11/1998	REG
970-MW2	111198	11/11/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/11/1998	11/11/1998	REG
970-MW2	111198	11/11/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/11/1998	11/11/1998	REG
970-MW2	111198	11/11/1998 4Q98	Normal	Iron	0.10	MG/L	U	MDL	0.100000001			7439-89-6	11/11/1998	11/11/1998	REG
970-MW2	111198	11/11/1998 4Q98	Normal	Methyl-tert-buty	16.00	UG/L						1634-04-4	11/11/1998	11/11/1998	REG
970-MW2	111198	11/11/1998 4Q98	Normal	Sulfate	19.00	MG/L						14808-79-8	11/11/1998	11/11/1998	REG
970-MW2	111198	11/11/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/11/1998	11/11/1998	REG
970-MW2	111198	11/11/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/11/1998	11/11/1998	REG
970-MW2	12099	1/20/1999 1Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Normal	Iron	0.07	MG/L						7439-89-6	1/20/1999	1/20/1999	REG

970-MW2	12099	1/20/1999 1Q99	Duplicate	Iron	0.07	MG/L				7439-89-6	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Normal	Methyl-tert-buty	19.00	UG/L				1634-04-4	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Duplicate	Sulfate	20.00	MG/L				14808-79-8	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Normal	Sulfate	23.00	MG/L				14808-79-8	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/20/1999	1/20/1999	REG
970-MW2	12099	1/20/1999 1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/20/1999	1/20/1999	REG
970-MW2	51199	5/11/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/11/1999	5/11/1999	REG
970-MW2	51199	5/11/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/11/1999	5/11/1999	REG
970-MW2	51199	5/11/1999 2Q99	Normal	Iron	0.10	MG/L				7439-89-6	5/11/1999	5/11/1999	REG
970-MW2	51199	5/11/1999 2Q99	Normal	Methyl-tert-buty	12.00	UG/L				1634-04-4	5/11/1999	5/11/1999	REG
970-MW2	51199	5/11/1999 2Q99	Normal	Sulfate	27.00	MG/L				14808-79-8	5/11/1999	5/11/1999	REG
970-MW2	51199	5/11/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/11/1999	5/11/1999	REG
970-MW2	51199	5/11/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/11/1999	5/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Duplicate	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Duplicate	Methyl-tert-buty	9.90	UG/L				1634-04-4	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Normal	Methyl-tert-buty	11.00	UG/L				1634-04-4	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Duplicate	Sulfate	29.00	MG/L				14808-79-8	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Normal	Sulfate	32.00	MG/L				14808-79-8	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1999	8/11/1999	REG
970-MW2	81199	8/11/1999 3Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1999	8/11/1999	REG
970-MW2	11899	11/8/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Duplicate	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Normal	Methyl-tert-buty	12.00	UG/L				1634-04-4	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Duplicate	Methyl-tert-buty	14.00	UG/L				1634-04-4	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Duplicate	Sulfate	25.00	MG/L				14808-79-8	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Normal	Sulfate	26.00	MG/L				14808-79-8	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/8/1999	11/8/1999	REG
970-MW2	11899	11/8/1999 4Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/8/1999	11/8/1999	REG
970-MW2	21500	2/15/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/15/2000	2/15/2000	REG
970-MW2	21500	2/15/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/15/2000	2/15/2000	REG
970-MW2	21500	2/15/2000 1Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	2/15/2000	2/15/2000	REG
970-MW2	21500	2/15/2000 1Q00	Normal	Methyl-tert-buty	14.00	UG/L				1634-04-4	2/15/2000	2/15/2000	REG
970-MW2	21500	2/15/2000 1Q00	Normal	Sulfate	25.00	MG/L				14808-79-8	2/15/2000	2/15/2000	REG
970-MW2	21500	2/15/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/15/2000	2/15/2000	REG
970-MW2	21500	2/15/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/15/2000	2/15/2000	REG
970-MW2	51600	5/16/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/16/2000	5/16/2000	REG
970-MW2	51600	5/16/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/16/2000	5/16/2000	REG
970-MW2	51600	5/16/2000 2Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	5/16/2000	5/16/2000	REG
970-MW2	51600	5/16/2000 2Q00	Normal	Methyl-tert-buty	9.40	UG/L				1634-04-4	5/16/2000	5/16/2000	REG
970-MW2	51600	5/16/2000 2Q00	Normal	Sulfate	31.00	MG/L				14808-79-8	5/16/2000	5/16/2000	REG
970-MW2	51600	5/16/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/16/2000	5/16/2000	REG
970-MW2	51600	5/16/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/16/2000	5/16/2000	REG
970-MW2	81600	8/16/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/16/2000	8/16/2000	REG
970-MW2	81600	8/16/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/16/2000	8/16/2000	REG
970-MW2	81600	8/16/2000 3Q00	Normal	Methyl-tert-buty	11.00	UG/L				1634-04-4	8/16/2000	8/16/2000	REG
970-MW2	81600	8/16/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/16/2000	8/16/2000	REG

970-MW2	81600	8/16/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/16/2000		8/16/2000	REG
970-MW2	11600	11/6/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Normal	Methyl-tert-buty	7.40	UG/L					1634-04-4	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Duplicate	Methyl-tert-buty	7.90	UG/L					1634-04-4	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/6/2000		11/6/2000	REG
970-MW2	11600	11/6/2000 4Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/6/2000		11/6/2000	REG
970-MW2	0102269	2/23/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2001	ML/E624/E8260		REG
970-MW2	0102269	2/23/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2001	ML/E624/E8260		REG
970-MW2	0102269	2/23/2001 1Q01	Normal	Methyl-tert-buty	7.20	UG/L			0.5	1	1634-04-4	3/1/2001	ML/E624/E8260		REG
970-MW2	0102269	2/23/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2001	ML/E624/E8260		REG
970-MW2	0105164	5/14/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/21/2001	ML/E624/E8260		REG
970-MW2	0105164	5/14/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/21/2001	ML/E624/E8260		REG
970-MW2	0105164	5/14/2001 2Q01	Normal	Methyl-tert-buty	5.60	UG/L			0.5	1	1634-04-4	5/21/2001	ML/E624/E8260		REG
970-MW2	0105164	5/14/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/21/2001	ML/E624/E8260		REG
970-MW2	0108164	8/14/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/18/2001	SW8260B		REG
970-MW2	0108164	8/14/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/18/2001	SW8260B		REG
970-MW2	0108164	8/14/2001 3Q01	Normal	Methyl-tert-buty	7.60	UG/L			0.5	1	1634-04-4	8/18/2001	SW8260B		REG
970-MW2	0108164	8/14/2001 3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/18/2001	SW8260B		REG
970-MW2	0111200	11/18/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/28/2001	SW8260B		REG
970-MW2	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/28/2001	SW8260B		REG
970-MW2	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	7.00	UG/L			0.5	1	1634-04-4	11/28/2001	SW8260B		REG
970-MW2	0111200	11/18/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/28/2001	SW8260B		REG
970-MW2	0202270	2/23/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2002	SW8260B		REG
970-MW2	0202270	2/23/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2002	SW8260B		REG
970-MW2	0202270	2/23/2002 1Q02	Normal	Methyl-tert-buty	6.10	UG/L			0.5	1	1634-04-4	3/5/2002	SW8260B		REG
970-MW2	0202270	2/23/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2002	SW8260B		REG
970-MW2	E210-05	5/21/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2002	SW8260B		REG
970-MW2	E210-06	5/21/2002 2Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2002	SW8260B		REG
970-MW2	E210-05	5/21/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2002	SW8260B		REG
970-MW2	E210-06	5/21/2002 2Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2002	SW8260B		REG
970-MW2	E210-05	5/21/2002 2Q02	Normal	Methyl-tert-buty	4.30	UG/L			0.5	1	1634-04-4	6/1/2002	SW8260B		REG
970-MW2	E210-06	5/21/2002 2Q02	Duplicate	Methyl-tert-buty	4.40	UG/L			0.5	1	1634-04-4	6/1/2002	SW8260B		REG
970-MW2	E210-05	5/21/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2002	SW8260B		REG
970-MW2	E210-06	5/21/2002 2Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2002	SW8260B		REG
970-MW2	K175-02	11/16/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/22/2002	SW8260B		REG
970-MW2	K175-02	11/16/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/22/2002	SW8260B		REG
970-MW2	K175-02	11/16/2002 4Q02	Normal	Methyl-tert-buty	5.50	UG/L			0.5	1	1634-04-4	11/22/2002	SW8260B		REG
970-MW2	K175-02	11/16/2002 4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/22/2002	SW8260B		REG
970-MW2	K175-02	11/16/2002 4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/22/2002	SW8260B		REG
970-MW2	K175-02	11/16/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/22/2002	SW8260B		REG
970-MW2	E088-12	5/13/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/16/2003	SW8260B		REG
970-MW2	E088-12	5/13/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/16/2003	SW8260B		REG
970-MW2	E088-12	5/13/2003 2Q03	Normal	Methyl-tert-buty	2.70	UG/L			0.5	1	1634-04-4	5/16/2003	SW8260B		REG
970-MW2	E088-12	5/13/2003 2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/16/2003	SW8260B		REG
970-MW2	E088-12	5/13/2003 2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/16/2003	SW8260B		REG
970-MW2	E088-12	5/13/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/16/2003	SW8260B		REG
970-MW2	K068-13	11/10/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/13/2003	SW8260B		REG
970-MW2	K068-13	11/10/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/13/2003	SW8260B		REG
970-MW2	K068-13	11/10/2003 4Q03	Normal	Methyl-tert-buty	4.30	UG/L			0.5	1	1634-04-4	11/13/2003	SW8260B		REG
970-MW2	K068-13	11/10/2003 4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/13/2003	SW8260B		REG
970-MW2	K068-13	11/10/2003 4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/13/2003	SW8260B		REG
970-MW2	K068-13	11/10/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/13/2003	SW8260B		REG
970-MW2	E161-04	5/17/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2004	SW8260B		REG
970-MW2	E161-04	5/17/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2004	SW8260B		REG
970-MW2	E161-04	5/17/2004 2Q04	Normal	Methyl-tert-buty	2.90	UG/L			0.5	1	1634-04-4	5/24/2004	SW8260B		REG
970-MW2	E161-04	5/17/2004 2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/24/2004	SW8260B		REG

970-MW2	E161-04	5/17/2004 2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5			1		5/24/2004	SW8260B	REG
970-MW2	E161-04	5/17/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	5/24/2004	SW8260B	REG
970-MW2	K060-09	11/5/2004 4Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			1	71-43-2	11/11/2004	SW8260B	REG
970-MW2	K060-08	11/5/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5			1	71-43-2	11/11/2004	SW8260B	REG
970-MW2	K060-09	11/5/2004 4Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			1	100-41-4	11/11/2004	SW8260B	REG
970-MW2	K060-08	11/5/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			1	100-41-4	11/11/2004	SW8260B	REG
970-MW2	K060-09	11/5/2004 4Q04	Duplicate	Methyl-tert-buty	3.10	UG/L			0.5			1	1634-04-4	11/11/2004	SW8260B	REG
970-MW2	K060-08	11/5/2004 4Q04	Normal	Methyl-tert-buty	3.30	UG/L			0.5			1	1634-04-4	11/11/2004	SW8260B	REG
970-MW2	K060-08	11/5/2004 4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			1	75-65-0	11/11/2004	SW8260B	REG
970-MW2	K060-09	11/5/2004 4Q04	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			1	75-65-0	11/11/2004	SW8260B	REG
970-MW2	K060-08	11/5/2004 4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5			1		11/11/2004	SW8260B	REG
970-MW2	K060-09	11/5/2004 4Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5			1		11/11/2004	SW8260B	REG
970-MW2	K060-08	11/5/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	11/11/2004	SW8260B	REG
970-MW2	K060-09	11/5/2004 4Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	11/11/2004	SW8260B	REG
970-MW2	0463003	5/20/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	6/2/2005	SW8260B	REG
970-MW2	0463003	5/20/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	6/2/2005	SW8260B	REG
970-MW2	0463003	5/20/2005 2Q05	Normal	Methyl-tert-buty	2.10	UG/L			0.200000003			1	1634-04-4	6/2/2005	SW8260B	REG
970-MW2	0463003	5/20/2005 2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20		1	75-65-0	6/2/2005	SW8260B	REG
970-MW2	0463003	5/20/2005 2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5		1		6/2/2005	SW8260B	REG
970-MW2	0463003	5/20/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999			1	108-88-3	6/2/2005	SW8260B	REG
970-MW2	5937010	11/16/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/28/2005	SW8260B	REG
970-MW2	5937010	11/16/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	11/28/2005	SW8260B	REG
970-MW2	5937010	11/16/2005 4Q05	Normal	Methyl-tert-buty	2.60	UG/L			0.200000003	0.5		1	1634-04-4	11/28/2005	SW8260B	REG
970-MW2	5937010	11/16/2005 4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20		1	75-65-0	11/28/2005	SW8260B	REG
970-MW2	5937010	11/16/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5		1		11/28/2005	SW8260B	REG
970-MW2	5937010	11/16/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/28/2005	SW8260B	REG
970-MW2	9751001	11/6/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/14/2006	SW8260B	REG
970-MW2	9751001	11/6/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	11/14/2006	SW8260B	REG
970-MW2	9751001	11/6/2006 4Q06	Normal	Methyl-tert-buty	2.10	UG/L	J		0.200000003	0.5		1	1634-04-4	11/14/2006	SW8260B	REG
970-MW2	9751001	11/6/2006 4Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20		1	75-65-0	11/14/2006	SW8260B	REG
970-MW2	9751001	11/6/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5		1		11/14/2006	SW8260B	REG
970-MW2	9751001	11/6/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/14/2006	SW8260B	REG
970-MW2	K0710423-026	11/6/2007 4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003		1	71-43-2	11/16/2007	SW8260B	REG
970-MW2	K0710423-025	11/6/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003		1	71-43-2	11/16/2007	SW8260B	REG
970-MW2	K0710423-026	11/6/2007 4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5		1	100-41-4	11/16/2007	SW8260B	REG
970-MW2	K0710423-025	11/6/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5		1	100-41-4	11/16/2007	SW8260B	REG
970-MW2	K0710423-026	11/6/2007 4Q07	Duplicate	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5		1	1634-04-4	11/16/2007	SW8260B	REG
970-MW2	K0710423-025	11/6/2007 4Q07	Normal	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5		1	1634-04-4	11/16/2007	SW8260B	REG
970-MW2	K0710423-026	11/6/2007 4Q07	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20		1	75-65-0	11/16/2007	SW8260B	REG
970-MW2	K0710423-025	11/6/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20		1	75-65-0	11/16/2007	SW8260B	REG
970-MW2	K0710423-026	11/6/2007 4Q07	Duplicate	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5		1		11/16/2007	SW8260B	REG
970-MW2	K0710423-025	11/6/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5		1		11/16/2007	SW8260B	REG
970-MW2	K0710423-025	11/6/2007 4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5		1	108-88-3	11/16/2007	SW8260B	REG
970-MW2	K0710423-026	11/6/2007 4Q07	Duplicate	Toluene	0.12	UG/L	J		0.109999999	0.5		1	108-88-3	11/16/2007	SW8260B	REG
970-MW2	K0811208-014	11/12/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003		1	71-43-2	11/22/2008	SW8260B	REG
970-MW2	K0811208-014	11/12/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5		1	100-41-4	11/22/2008	SW8260B	REG
970-MW2	K0811208-014	11/12/2008 4Q08	Normal	Methyl-tert-buty	2.10	UG/L			0.083999999	0.5		1	1634-04-4	11/22/2008	SW8260B	REG
970-MW2	K0811208-014	11/12/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20		1	75-65-0	11/22/2008	SW8260B	REG
970-MW2	K0811208-014	11/12/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5		1		11/22/2008	SW8260B	REG
970-MW2	K0811208-014	11/12/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5		1	108-88-3	11/22/2008	SW8260B	REG
970-MW2	111105-01	11/10/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5		1	71-43-2	11/17/2009	SW8260B	REG
970-MW2	111105-01	11/10/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5		1	100-41-4	11/17/2009	SW8260B	REG
970-MW2	111105-01	11/10/2009 4Q09	Normal	Methyl-tert-buty	1.40	UG/L			0.25	0.5		1	1634-04-4	11/17/2009	SW8260B	REG
970-MW2	111105-01	11/10/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5		1	108-88-3	11/17/2009	SW8260B	REG
970-MW2	111501-05	11/11/2010 4Q10	Normal	Methyl-tert-buty	1.10	UG/L			0.25	0.5		1	1634-04-4	11/16/2010	SW8260B	REG
970-MW2	112140-12	11/15/2011 4Q11	Normal	Methyl-tert-buty	0.89	UG/L			0.25	0.5		1	1634-04-4	11/24/2011	SW8260B	REG
970-MW2	111607-11	11/12/2012 4Q12	Normal	Methyl-tert-buty	0.75	UG/L			0.25	0.5		1	1634-04-4	11/20/2012	SW8260B	REG
970-MW2	110607-02	11/5/2013 4Q13	Normal	Methyl-tert-buty	0.59	UG/L			0.25	0.5		1	1634-04-4	11/7/2013	SW8260B	REG
970-MW2	110607-02	11/5/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10		1	75-65-0	11/7/2013	SW8260B	REG
970-MW2	110607-02	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2		1		11/7/2013	SW8260B	REG
970-MW2	111760-08	11/14/2014 4Q14	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1		4	1634-04-4	11/26/2014	SW8260B	REG

970-MW3	111496	11/14/1996	4Q96	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/14/1996	11/14/1996 REG
970-MW3	111496	11/14/1996	4Q96	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/14/1996	11/14/1996 REG
970-MW3	111496	11/14/1996	4Q96	Normal	Methyl-tert-buty	20.00	UG/L				1634-04-4	11/14/1996	11/14/1996 REG
970-MW3	111496	11/14/1996	4Q96	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/14/1996	11/14/1996 REG
970-MW3	111496	11/14/1996	4Q96	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/14/1996	11/14/1996 REG
970-MW3	3398	3/3/1998	1Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	3/3/1998	3/3/1998 REG
970-MW3	3398	3/3/1998	1Q98	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	100-41-4	3/3/1998	3/3/1998 REG
970-MW3	3398	3/3/1998	1Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	3/3/1998	3/3/1998 REG
970-MW3	3398	3/3/1998	1Q98	Normal	Methyl-tert-buty	3.30	UG/L				1634-04-4	3/3/1998	3/3/1998 REG
970-MW3	3398	3/3/1998	1Q98	Normal	Sulfate	180.00	MG/L				14808-79-8	3/3/1998	3/3/1998 REG
970-MW3	3398	3/3/1998	1Q98	Normal	Toluene	1.00	UG/L	U	MDL	1	108-88-3	3/3/1998	3/3/1998 REG
970-MW3	3398	3/3/1998	1Q98	Normal	Xylenes	1.00	UG/L	U	MDL	1	1330-20-7	3/3/1998	3/3/1998 REG
970-MW3	52098	5/20/1998	2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/20/1998	5/20/1998 REG
970-MW3	52098	5/20/1998	2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/20/1998	5/20/1998 REG
970-MW3	52098	5/20/1998	2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	5/20/1998	5/20/1998 REG
970-MW3	52098	5/20/1998	2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/20/1998	5/20/1998 REG
970-MW3	52098	5/20/1998	2Q98	Normal	Sulfate	200.00	MG/L				14808-79-8	5/20/1998	5/20/1998 REG
970-MW3	52098	5/20/1998	2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/20/1998	5/20/1998 REG
970-MW3	52098	5/20/1998	2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/20/1998	5/20/1998 REG
970-MW3	81098	8/10/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/10/1998	8/10/1998 REG
970-MW3	81098	8/10/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/10/1998	8/10/1998 REG
970-MW3	81098	8/10/1998	3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/10/1998	8/10/1998 REG
970-MW3	81098	8/10/1998	3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/10/1998	8/10/1998 REG
970-MW3	81098	8/10/1998	3Q98	Normal	Sulfate	190.00	MG/L				14808-79-8	8/10/1998	8/10/1998 REG
970-MW3	81098	8/10/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/10/1998	8/10/1998 REG
970-MW3	81098	8/10/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/10/1998	8/10/1998 REG
970-MW3	111198	11/11/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/11/1998	11/11/1998 REG
970-MW3	111198	11/11/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/11/1998	11/11/1998 REG
970-MW3	111198	11/11/1998	4Q98	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	11/11/1998	11/11/1998 REG
970-MW3	111198	11/11/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/11/1998	11/11/1998 REG
970-MW3	111198	11/11/1998	4Q98	Normal	Sulfate	210.00	MG/L				14808-79-8	11/11/1998	11/11/1998 REG
970-MW3	111198	11/11/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/11/1998	11/11/1998 REG
970-MW3	111198	11/11/1998	4Q98	Normal	Xylenes	0.50	UG/L				1330-20-7	11/11/1998	11/11/1998 REG
970-MW3	12199	1/21/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	Iron	0.06	MG/L				7439-89-6	1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	Sulfate	200.00	MG/L				14808-79-8	1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1		1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/21/1999	1/21/1999 REG
970-MW3	12199	1/21/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/21/1999	1/21/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	Iron	0.10	MG/L				7439-89-6	5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	Sulfate	190.00	MG/L				14808-79-8	5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1		5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/12/1999	5/12/1999 REG
970-MW3	51299	5/12/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/12/1999	5/12/1999 REG
970-MW3	81299	8/12/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/12/1999	8/12/1999 REG
970-MW3	81299	8/12/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/12/1999	8/12/1999 REG
970-MW3	81299	8/12/1999	3Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/12/1999	8/12/1999 REG
970-MW3	81299	8/12/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/12/1999	8/12/1999 REG
970-MW3	81299	8/12/1999	3Q99	Normal	Sulfate	190.00	MG/L				14808-79-8	8/12/1999	8/12/1999 REG
970-MW3	81299	8/12/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/12/1999	8/12/1999 REG
970-MW3	81299	8/12/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/12/1999	8/12/1999 REG
970-MW3	11999	11/9/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/9/1999	11/9/1999 REG
970-MW3	11999	11/9/1999	4Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/9/1999	11/9/1999 REG
970-MW3	11999	11/9/1999	4Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/9/1999	11/9/1999 REG

970-MW3	11999	11/9/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Duplicate	Iron	0.05	MG/L	U	MDL	0.050000001		7439-89-6	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Normal	Iron	0.10	MG/L	U	MDL	0.100000001		7439-89-6	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Duplicate	Sulfate	180.00	MG/L					14808-79-8	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Normal	Sulfate	260.00	MG/L					14808-79-8	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/9/1999		11/9/1999	REG
970-MW3	11999	11/9/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/9/1999		11/9/1999	REG
970-MW3	21700	2/17/2000 1Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Duplicate	Iron	0.10	MG/L	U	MDL	0.100000001		7439-89-6	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001		7439-89-6	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Duplicate	Sulfate	200.00	MG/L					14808-79-8	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Normal	Sulfate	200.00	MG/L					14808-79-8	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/17/2000		2/17/2000	REG
970-MW3	21700	2/17/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/17/2000		2/17/2000	REG
970-MW3	51600	5/16/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/16/2000		5/16/2000	REG
970-MW3	51600	5/16/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/16/2000		5/16/2000	REG
970-MW3	51600	5/16/2000 2Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001		7439-89-6	5/16/2000		5/16/2000	REG
970-MW3	51600	5/16/2000 2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/16/2000		5/16/2000	REG
970-MW3	51600	5/16/2000 2Q00	Normal	Sulfate	180.00	MG/L					14808-79-8	5/16/2000		5/16/2000	REG
970-MW3	51600	5/16/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/16/2000		5/16/2000	REG
970-MW3	51600	5/16/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/16/2000		5/16/2000	REG
970-MW3	81600	8/16/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/16/2000		8/16/2000	REG
970-MW3	81600	8/16/2000 3Q00	Normal	Ethylbenzene	0.85	UG/L					100-41-4	8/16/2000		8/16/2000	REG
970-MW3	81600	8/16/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/16/2000		8/16/2000	REG
970-MW3	81600	8/16/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/16/2000		8/16/2000	REG
970-MW3	81600	8/16/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/16/2000		8/16/2000	REG
970-MW3	111600	11/16/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/16/2000		11/16/2000	REG
970-MW3	111600	11/16/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/16/2000		11/16/2000	REG
970-MW3	111600	11/16/2000 4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/16/2000		11/16/2000	REG
970-MW3	111600	11/16/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/16/2000		11/16/2000	REG
970-MW3	111600	11/16/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/16/2000		11/16/2000	REG
970-MW3	0102269	2/23/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/21/2001	ML/E624/E8260		REG
970-MW3	0102269	2/23/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/21/2001	ML/E624/E8260		REG
970-MW3	0102269	2/23/2001 1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/21/2001	ML/E624/E8260		REG
970-MW3	0102269	2/23/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/21/2001	ML/E624/E8260		REG
970-MW3	0105164	5/14/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/17/2001	ML/E624/E8260		REG
970-MW3	0105164	5/14/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/17/2001	ML/E624/E8260		REG
970-MW3	0105164	5/14/2001 2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/17/2001	ML/E624/E8260		REG
970-MW3	0105164	5/14/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/17/2001	ML/E624/E8260		REG
970-MW3	0111140	11/12/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/15/2001	SW8260B		REG
970-MW3	0111140	11/12/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/15/2001	SW8260B		REG
970-MW3	0111140	11/12/2001 4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/15/2001	SW8260B		REG
970-MW3	0111140	11/12/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/15/2001	SW8260B		REG
970-MW3	0202200	2/18/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/22/2002	SW8260B		REG
970-MW3	0202200	2/18/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/22/2002	SW8260B		REG
970-MW3	0202200	2/18/2002 1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/22/2002	SW8260B		REG
970-MW3	0202200	2/18/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/22/2002	SW8260B		REG
970-MW3	E114-03	5/14/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/16/2002	SW8260B		REG
970-MW3	E114-03	5/14/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/16/2002	SW8260B		REG
970-MW3	E114-03	5/14/2002 2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/16/2002	SW8260B		REG

970-MW3	E114-03	5/14/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/16/2002	SW8260B	REG
970-MW3	H045-02	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/8/2002	SW8260B	REG
970-MW3	H045-02	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/8/2002	SW8260B	REG
970-MW3	H045-02	8/6/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/8/2002	SW8260B	REG
970-MW3	H045-02	8/6/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/8/2002	SW8260B	REG
970-MW3	K115-04	11/12/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/14/2002	SW8260B	REG
970-MW3	K115-04	11/12/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/14/2002	SW8260B	REG
970-MW3	K115-04	11/12/2002	4Q02	Normal	Methyl-tert-buty	2.20	UG/L			0.5	1	1634-04-4	11/14/2002	SW8260B	REG
970-MW3	K115-04	11/12/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/14/2002	SW8260B	REG
970-MW3	K115-04	11/12/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/14/2002	SW8260B	REG
970-MW3	K115-04	11/12/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/14/2002	SW8260B	REG
970-MW3	K191-10	11/18/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/21/2002	SW8260B	REG
970-MW3	K191-10	11/18/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/21/2002	SW8260B	REG
970-MW3	K191-10	11/18/2002	4Q02	Normal	Methyl-tert-buty	6.90	UG/L			0.5	1	1634-04-4	11/21/2002	SW8260B	REG
970-MW3	K191-10	11/18/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/21/2002	SW8260B	REG
970-MW3	B052-08	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/12/2003	SW8260B	REG
970-MW3	B052-08	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/12/2003	SW8260B	REG
970-MW3	B052-08	2/10/2003	1Q03	Normal	Methyl-tert-buty	7.70	UG/L			0.5	1	1634-04-4	2/12/2003	SW8260B	REG
970-MW3	B052-08	2/10/2003	1Q03	Normal	tert-Butyl alcoho	11.00	UG/L			10	1	75-65-0	2/12/2003	SW8260B	REG
970-MW3	B052-08	2/10/2003	1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/12/2003	SW8260B	REG
970-MW3	B052-08	2/10/2003	1Q03	Normal	Toluene	0.21	UG/L	J		0.5	1	108-88-3	2/12/2003	SW8260B	REG
970-MW3	B114-23	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/21/2003	SW8260B	REG
970-MW3	B114-23	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/21/2003	SW8260B	REG
970-MW3	B114-23	2/13/2003	1Q03	Normal	Methyl-tert-buty	5.30	UG/L			0.5	1	1634-04-4	2/21/2003	SW8260B	REG
970-MW3	B114-23	2/13/2003	1Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/21/2003	SW8260B	REG
970-MW3	B114-23	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/21/2003	SW8260B	REG
970-MW3	E088-01	5/13/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/14/2003	SW8260B	REG
970-MW3	E088-01	5/13/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/14/2003	SW8260B	REG
970-MW3	E088-01	5/13/2003	2Q03	Normal	Methyl-tert-buty	2.00	UG/L			0.5	1	1634-04-4	5/14/2003	SW8260B	REG
970-MW3	E088-01	5/13/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/14/2003	SW8260B	REG
970-MW3	E088-01	5/13/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/14/2003	SW8260B	REG
970-MW3	E088-01	5/13/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/14/2003	SW8260B	REG
970-MW3	H066-07	8/11/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003	SW8260B	REG
970-MW3	H066-07	8/11/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003	SW8260B	REG
970-MW3	H066-07	8/11/2003	3Q03	Normal	Methyl-tert-buty	0.66	UG/L			0.5	1	1634-04-4	8/14/2003	SW8260B	REG
970-MW3	H066-07	8/11/2003	3Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/14/2003	SW8260B	REG
970-MW3	H066-07	8/11/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/14/2003	SW8260B	REG
970-MW3	H066-07	8/11/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2003	SW8260B	REG
970-MW3	K068-12	11/10/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/13/2003	SW8260B	REG
970-MW3	K068-12	11/10/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/13/2003	SW8260B	REG
970-MW3	K068-12	11/10/2003	4Q03	Normal	Methyl-tert-buty	5.40	UG/L			0.5	1	1634-04-4	11/13/2003	SW8260B	REG
970-MW3	K068-12	11/10/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/13/2003	SW8260B	REG
970-MW3	K068-12	11/10/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/13/2003	SW8260B	REG
970-MW3	K068-12	11/10/2003	4Q03	Normal	Toluene	0.28	UG/L	J		0.5	1	108-88-3	11/13/2003	SW8260B	REG
970-MW3	B112-10	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/24/2004	SW8260B	REG
970-MW3	B112-10	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/24/2004	SW8260B	REG
970-MW3	B112-10	2/18/2004	1Q04	Normal	Methyl-tert-buty	1.20	UG/L			0.5	1	1634-04-4	2/24/2004	SW8260B	REG
970-MW3	B112-10	2/18/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/24/2004	SW8260B	REG
970-MW3	B112-10	2/18/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/24/2004	SW8260B	REG
970-MW3	B112-10	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/24/2004	SW8260B	REG
970-MW3	E161-07	5/17/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2004	SW8260B	REG
970-MW3	E161-07	5/17/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2004	SW8260B	REG
970-MW3	E161-07	5/17/2004	2Q04	Normal	Methyl-tert-buty	0.46	UG/L	J		0.5	1	1634-04-4	5/24/2004	SW8260B	REG
970-MW3	E161-07	5/17/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/24/2004	SW8260B	REG
970-MW3	E161-07	5/17/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/24/2004	SW8260B	REG
970-MW3	E161-07	5/17/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2004	SW8260B	REG
970-MW3	H053-15	8/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/11/2004	SW8260B	REG
970-MW3	H053-15	8/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/11/2004	SW8260B	REG
970-MW3	H053-15	8/6/2004	3Q04	Normal	Methyl-tert-buty	0.26	UG/L	J		0.5	1	1634-04-4	8/11/2004	SW8260B	REG
970-MW3	H053-15	8/6/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/11/2004	SW8260B	REG
970-MW3	H053-15	8/6/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/11/2004	SW8260B	REG

970-MW3	H053-15	8/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/11/2004	SW8260B	REG
970-MW3	K060-10	11/5/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/11/2004	SW8260B	REG
970-MW3	K060-10	11/5/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/11/2004	SW8260B	REG
970-MW3	K060-10	11/5/2004	4Q04	Normal	Methyl-tert-buty	1.10	UG/L			0.5		1	1634-04-4	11/11/2004	SW8260B	REG
970-MW3	K060-10	11/5/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/11/2004	SW8260B	REG
970-MW3	K060-10	11/5/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/11/2004	SW8260B	REG
970-MW3	K060-10	11/5/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/11/2004	SW8260B	REG
970-MW3	1002002	2/4/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/17/2005	SW8260B	REG
970-MW3	1002002	2/4/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/17/2005	SW8260B	REG
970-MW3	1002002	2/4/2005	1Q05	Normal	Methyl-tert-buty	0.72	UG/L			0.200000003		1	1634-04-4	2/17/2005	SW8260B	REG
970-MW3	1002002	2/4/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	2/17/2005	SW8260B	REG
970-MW3	1002002	2/4/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/17/2005	SW8260B	REG
970-MW3	1002002	2/4/2005	1Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	2/17/2005	SW8260B	REG
970-MW3	0463006	5/20/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005	SW8260B	REG
970-MW3	0463006	5/20/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005	SW8260B	REG
970-MW3	0463006	5/20/2005	2Q05	Normal	Methyl-tert-buty	1.20	UG/L			0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
970-MW3	0463006	5/20/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/2/2005	SW8260B	REG
970-MW3	0463006	5/20/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		6/2/2005	SW8260B	REG
970-MW3	0463006	5/20/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005	SW8260B	REG
970-MW3	3207008	8/18/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B	REG
970-MW3	3207008	8/18/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B	REG
970-MW3	3207008	8/18/2005	3Q05	Normal	Methyl-tert-buty	0.83	UG/L			0.200000003	0.5	1	1634-04-4	8/31/2005	SW8260B	REG
970-MW3	3207008	8/18/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/31/2005	SW8260B	REG
970-MW3	3207008	8/18/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/31/2005	SW8260B	REG
970-MW3	3207008	8/18/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005	SW8260B	REG
970-MW3	5852016	11/12/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
970-MW3	5852016	11/12/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
970-MW3	5852016	11/12/2005	4Q05	Normal	Methyl-tert-buty	0.46	UG/L	J		0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
970-MW3	5852016	11/12/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
970-MW3	5852016	11/12/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
970-MW3	5852016	11/12/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
970-MW3	1450003	2/22/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2006	SW8260B	REG
970-MW3	1450003	2/22/2006	1Q06	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2006	SW8260B	REG
970-MW3	1450003	2/22/2006	1Q06	Normal	Methyl-tert-buty	0.22	UG/L	J		0.200000003	0.5	1	1634-04-4	3/7/2006	SW8260B	REG
970-MW3	1450003	2/22/2006	1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2006	SW8260B	REG
970-MW3	1450003	2/22/2006	1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/7/2006	SW8260B	REG
970-MW3	1450003	2/22/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2006	SW8260B	REG
970-MW3	4213002	5/23/2006	2Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/5/2006	SW8260B	REG
970-MW3	4213001	5/23/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/5/2006	SW8260B	REG
970-MW3	4213001	5/23/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/5/2006	SW8260B	REG
970-MW3	4213002	5/23/2006	2Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/5/2006	SW8260B	REG
970-MW3	4213002	5/23/2006	2Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/5/2006	SW8260B	REG
970-MW3	4213001	5/23/2006	2Q06	Normal	Methyl-tert-buty	0.46	UG/L	J		0.200000003	0.5	1	1634-04-4	6/5/2006	SW8260B	REG
970-MW3	4213002	5/23/2006	2Q06	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024	20	1	75-65-0	6/5/2006	SW8260B	REG
970-MW3	4213001	5/23/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024	20	1	75-65-0	6/5/2006	SW8260B	REG
970-MW3	4213002	5/23/2006	2Q06	Duplicate	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/5/2006	SW8260B	REG
970-MW3	4213001	5/23/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/5/2006	SW8260B	REG
970-MW3	4213002	5/23/2006	2Q06	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/5/2006	SW8260B	REG
970-MW3	4213001	5/23/2006	2Q06	Normal	Toluene	0.20	UG/L	J		0.109999999	0.5	1	108-88-3	6/5/2006	SW8260B	REG
970-MW3	6650004	8/8/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
970-MW3	6650004	8/8/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
970-MW3	6650004	8/8/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
970-MW3	6650004	8/8/2006	3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	J		1.100000024	20	1	75-65-0	8/17/2006	SW8260B	REG
970-MW3	6650004	8/8/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		8/17/2006	SW8260B	REG
970-MW3	6650004	8/8/2006	3Q06	Normal	Toluene	0.17	UG/L	J		0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
970-MW3	0032011	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
970-MW3	0032011	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG
970-MW3	0032011	11/14/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B	REG
970-MW3	0032011	11/14/2006	4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006	SW8260B	REG
970-MW3	0032011	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B	REG
970-MW3	0032011	11/14/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG

970-MW3	1602006	2/27/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
970-MW3	1602006	2/27/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
970-MW3	1602006	2/27/2007 1Q07	Normal	Methyl-tert-buty	0.59	UG/L			0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
970-MW3	1602006	2/27/2007 1Q07	Normal	tert-Butyl alcoho	12.00	UG/L	J		1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
970-MW3	1602006	2/27/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
970-MW3	1602006	2/27/2007 1Q07	Normal	Toluene	0.14	UG/L	J		0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
970-MW3	4837030	6/6/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
970-MW3	4837030	6/6/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
970-MW3	4837030	6/6/2007 2Q07	Normal	Methyl-tert-buty	0.26	UG/L	J		0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
970-MW3	4837030	6/6/2007 2Q07	Normal	tert-Butyl alcoho	2.60	UG/L	J		1.100000024	20	1	75-65-0	6/15/2007	SW8260B	REG
970-MW3	4837030	6/6/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/15/2007	SW8260B	REG
970-MW3	4837030	6/6/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
970-MW3	K0707581-022	8/20/2007 3Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/27/2007	SW8260B	REG
970-MW3	K0707581-021	8/20/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/27/2007	SW8260B	REG
970-MW3	K0707581-022	8/20/2007 3Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/27/2007	SW8260B	REG
970-MW3	K0707581-021	8/20/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/27/2007	SW8260B	REG
970-MW3	K0707581-022	8/20/2007 3Q07	Duplicate	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/27/2007	SW8260B	REG
970-MW3	K0707581-021	8/20/2007 3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/27/2007	SW8260B	REG
970-MW3	K0707581-022	8/20/2007 3Q07	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/27/2007	SW8260B	REG
970-MW3	K0707581-021	8/20/2007 3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/27/2007	SW8260B	REG
970-MW3	K0707581-022	8/20/2007 3Q07	Duplicate	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/27/2007	SW8260B	REG
970-MW3	K0707581-021	8/20/2007 3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/27/2007	SW8260B	REG
970-MW3	K0707581-021	8/20/2007 3Q07	Normal	Toluene	0.26	UG/L	J		0.109999999	0.5	1	108-88-3	8/27/2007	SW8260B	REG
970-MW3	K0707581-022	8/20/2007 3Q07	Duplicate	Toluene	0.37	UG/L	J		0.109999999	0.5	1	108-88-3	8/27/2007	SW8260B	REG
970-MW3	K0710539-010	11/7/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
970-MW3	K0710539-010	11/7/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
970-MW3	K0710539-010	11/7/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
970-MW3	K0710539-010	11/7/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/16/2007	SW8260B	REG
970-MW3	K0710539-010	11/7/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B	REG
970-MW3	K0710539-010	11/7/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
970-MW3	K0801422-011	2/19/2008 1Q08	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/3/2008	SW8260B	REG
970-MW3	K0801422-010	2/19/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
970-MW3	K0801422-011	2/19/2008 1Q08	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/3/2008	SW8260B	REG
970-MW3	K0801422-010	2/19/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
970-MW3	K0801422-011	2/19/2008 1Q08	Duplicate	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/3/2008	SW8260B	REG
970-MW3	K0801422-010	2/19/2008 1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
970-MW3	K0801422-011	2/19/2008 1Q08	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/3/2008	SW8260B	REG
970-MW3	K0801422-010	2/19/2008 1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/1/2008	SW8260B	REG
970-MW3	K0801422-011	2/19/2008 1Q08	Duplicate	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/3/2008	SW8260B	REG
970-MW3	K0801422-010	2/19/2008 1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/1/2008	SW8260B	REG
970-MW3	K0801422-010	2/19/2008 1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG
970-MW3	K0801422-011	2/19/2008 1Q08	Duplicate	Toluene	0.50	UG/L	J		0.109999999	0.5	1	108-88-3	3/3/2008	SW8260B	REG
970-MW3	K0804071-043	5/8/2008 2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
970-MW3	K0804071-043	5/8/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
970-MW3	K0804071-043	5/8/2008 2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/19/2008	SW8260B	REG
970-MW3	K0804071-043	5/8/2008 2Q08	Normal	tert-Butyl alcoho	3.10	UG/L	J		1.100000024	20	1	75-65-0	5/19/2008	SW8260B	REG
970-MW3	K0804071-043	5/8/2008 2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2008	SW8260B	REG
970-MW3	K0804071-043	5/8/2008 2Q08	Normal	Toluene	0.89	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
970-MW3	K0808054-007	8/20/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/1/2008	SW8260B	REG
970-MW3	K0808054-007	8/20/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/1/2008	SW8260B	REG
970-MW3	K0808054-007	8/20/2008 3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	9/1/2008	SW8260B	REG
970-MW3	K0808054-007	8/20/2008 3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/1/2008	SW8260B	REG
970-MW3	K0808054-007	8/20/2008 3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/1/2008	SW8260B	REG
970-MW3	K0808054-007	8/20/2008 3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/1/2008	SW8260B	REG
970-MW3	K0811092-023	11/11/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/19/2008	SW8260B	REG
970-MW3	K0811092-024	11/11/2008 4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/19/2008	SW8260B	REG
970-MW3	K0811092-023	11/11/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/19/2008	SW8260B	REG
970-MW3	K0811092-024	11/11/2008 4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/19/2008	SW8260B	REG
970-MW3	K0811092-023	11/11/2008 4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/19/2008	SW8260B	REG
970-MW3	K0811092-024	11/11/2008 4Q08	Duplicate	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/19/2008	SW8260B	REG
970-MW3	K0811092-023	11/11/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/19/2008	SW8260B	REG

970-MW3	K0811092-024	11/11/2008	4Q08	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/19/2008	SW8260B		REG
970-MW3	K0811092-023	11/11/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/19/2008	SW8260B		REG
970-MW3	K0811092-024	11/11/2008	4Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/19/2008	SW8260B		REG
970-MW3	K0811092-023	11/11/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/19/2008	SW8260B		REG
970-MW3	K0811092-024	11/11/2008	4Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/19/2008	SW8260B		REG
970-MW3	K0901419-013	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B		REG
970-MW3	K0901419-013	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B		REG
970-MW3	K0901419-013	2/19/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B		REG
970-MW3	K0901419-013	2/19/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/27/2009	SW8260B		REG
970-MW3	K0901419-013	2/19/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/27/2009	SW8260B		REG
970-MW3	K0901419-013	2/19/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B		REG
970-MW3	111105-06	11/10/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/17/2009	SW8260B		REG
970-MW3	111105-06	11/10/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/17/2009	SW8260B		REG
970-MW3	111105-06	11/10/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/17/2009	SW8260B		REG
970-MW3	111105-06	11/10/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/17/2009	SW8260B		REG
970-MW3	111501-13	11/12/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2010	SW8260B		REG
970-MW3	113043-02	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/3/2011	SW8260B		REG
970-MW3	111607-12	11/12/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012	SW8260B		REG
970-MW3	110603-02	11/5/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
970-MW3	110603-02	11/5/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B		REG
970-MW3	110603-02	11/5/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B		REG
970-MW3	111401-06	11/13/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2014	SW8260B		REG
970-MW3	111401-07	11/13/2014	4Q14	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2014	SW8260B		REG
970-MW4	111396	11/13/1996	4Q96	Normal	Benzene	12000.00	UG/L						71-43-2	11/13/1996		11/13/1996	REG
970-MW4	111396	11/13/1996	4Q96	Normal	Ethylbenzene	1600.00	UG/L						100-41-4	11/13/1996		11/13/1996	REG
970-MW4	111396	11/13/1996	4Q96	Normal	Methyl-tert-buty	240000.00	UG/L						1634-04-4	11/13/1996		11/13/1996	REG
970-MW4	111396	11/13/1996	4Q96	Normal	Toluene	560.00	UG/L						108-88-3	11/13/1996		11/13/1996	REG
970-MW4	111396	11/13/1996	4Q96	Normal	Xylenes	1700.00	UG/L						1330-20-7	11/13/1996		11/13/1996	REG
970-MW4	3498	3/4/1998	1Q98	Normal	Benzene	9400.00	UG/L						71-43-2	3/4/1998		3/4/1998	REG
970-MW4	3498	3/4/1998	1Q98	Normal	Ethylbenzene	3200.00	UG/L						100-41-4	3/4/1998		3/4/1998	REG
970-MW4	3498	3/4/1998	1Q98	Normal	Iron	22.60	MG/L						7439-89-6	3/4/1998		3/4/1998	REG
970-MW4	3498	3/4/1998	1Q98	Normal	Methyl-tert-buty	77000.00	UG/L						1634-04-4	3/4/1998		3/4/1998	REG
970-MW4	3498	3/4/1998	1Q98	Normal	Sulfate	2.50	MG/L						14808-79-8	3/4/1998		3/4/1998	REG
970-MW4	3498	3/4/1998	1Q98	Normal	Toluene	4100.00	UG/L						108-88-3	3/4/1998		3/4/1998	REG
970-MW4	3498	3/4/1998	1Q98	Normal	Xylenes	12000.00	UG/L						1330-20-7	3/4/1998		3/4/1998	REG
970-MW4	51398	5/13/1998	2Q98	Normal	Benzene	4800.00	UG/L						71-43-2	5/13/1998		5/13/1998	REG
970-MW4	51398	5/13/1998	2Q98	Normal	Ethylbenzene	2600.00	UG/L						100-41-4	5/13/1998		5/13/1998	REG
970-MW4	51398	5/13/1998	2Q98	Normal	Iron	45.00	MG/L						7439-89-6	5/13/1998		5/13/1998	REG
970-MW4	51398	5/13/1998	2Q98	Normal	Methyl-tert-buty	92000.00	UG/L						1634-04-4	5/13/1998		5/13/1998	REG
970-MW4	51398	5/13/1998	2Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	5/13/1998		5/13/1998	REG
970-MW4	51398	5/13/1998	2Q98	Normal	Toluene	610.00	UG/L						108-88-3	5/13/1998		5/13/1998	REG
970-MW4	51398	5/13/1998	2Q98	Normal	Xylenes	5800.00	UG/L						1330-20-7	5/13/1998		5/13/1998	REG
970-MW4	81898	8/18/1998	3Q98	Duplicate	Benzene	5400.00	UG/L						71-43-2	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Normal	Benzene	5500.00	UG/L						71-43-2	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Duplicate	Ethylbenzene	2000.00	UG/L						100-41-4	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Normal	Ethylbenzene	2100.00	UG/L						100-41-4	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Duplicate	Iron	37.00	MG/L						7439-89-6	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Normal	Iron	39.00	MG/L						7439-89-6	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Normal	Methyl-tert-buty	130000.00	UG/L						1634-04-4	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Duplicate	Methyl-tert-buty	130000.00	UG/L						1634-04-4	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Normal	Sulfate	1.60	MG/L						14808-79-8	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Duplicate	Sulfate	1.60	MG/L						14808-79-8	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Normal	Toluene	500.00	UG/L	U	MDL	500			108-88-3	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Duplicate	Toluene	500.00	UG/L	U	MDL	500			108-88-3	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Duplicate	Xylenes	1300.00	UG/L						1330-20-7	8/18/1998		8/18/1998	REG
970-MW4	81898	8/18/1998	3Q98	Normal	Xylenes	1400.00	UG/L						1330-20-7	8/18/1998		8/18/1998	REG
970-MW4	111198	11/11/1998	4Q98	Normal	Benzene	5900.00	UG/L						71-43-2	11/11/1998		11/11/1998	REG
970-MW4	111198	11/11/1998	4Q98	Normal	Ethylbenzene	1100.00	UG/L						100-41-4	11/11/1998		11/11/1998	REG
970-MW4	111198	11/11/1998	4Q98	Normal	Iron	30.00	MG/L						7439-89-6	11/11/1998		11/11/1998	REG
970-MW4	111198	11/11/1998	4Q98	Normal	Methyl-tert-buty	110000.00	UG/L						1634-04-4	11/11/1998		11/11/1998	REG
970-MW4	111198	11/11/1998	4Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	11/11/1998		11/11/1998	REG

970-MW4	111198	11/11/1998	4Q98	Normal	Toluene	500.00	UG/L	U	MDL	500	108-88-3	11/11/1998	11/11/1998	REG
970-MW4	111198	11/11/1998	4Q98	Normal	Xylenes	500.00	UG/L	U	MDL	500	1330-20-7	11/11/1998	11/11/1998	REG
970-MW4	12799	1/27/1999	1Q99	Normal	Benzene	3400.00	UG/L				71-43-2	1/27/1999	1/27/1999	REG
970-MW4	12799	1/27/1999	1Q99	Normal	Ethylbenzene	1400.00	UG/L				100-41-4	1/27/1999	1/27/1999	REG
970-MW4	12799	1/27/1999	1Q99	Normal	Iron	31.00	MG/L				7439-89-6	1/27/1999	1/27/1999	REG
970-MW4	12799	1/27/1999	1Q99	Normal	Methyl-tert-buty	52000.00	UG/L				1634-04-4	1/27/1999	1/27/1999	REG
970-MW4	12799	1/27/1999	1Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	1/27/1999	1/27/1999	REG
970-MW4	12799	1/27/1999	1Q99	Normal	Toluene	500.00	UG/L	U	MDL	500	108-88-3	1/27/1999	1/27/1999	REG
970-MW4	12799	1/27/1999	1Q99	Normal	Xylenes	990.00	UG/L				1330-20-7	1/27/1999	1/27/1999	REG
970-MW4	51099	5/10/1999	2Q99	Normal	Benzene	2200.00	UG/L				71-43-2	5/10/1999	5/10/1999	REG
970-MW4	51099	5/10/1999	2Q99	Normal	Ethylbenzene	1800.00	UG/L				100-41-4	5/10/1999	5/10/1999	REG
970-MW4	51099	5/10/1999	2Q99	Normal	Iron	36.00	MG/L				7439-89-6	5/10/1999	5/10/1999	REG
970-MW4	51099	5/10/1999	2Q99	Normal	Methyl-tert-buty	40000.00	UG/L				1634-04-4	5/10/1999	5/10/1999	REG
970-MW4	51099	5/10/1999	2Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	5/10/1999	5/10/1999	REG
970-MW4	51099	5/10/1999	2Q99	Normal	Toluene	270.00	UG/L				108-88-3	5/10/1999	5/10/1999	REG
970-MW4	51099	5/10/1999	2Q99	Normal	Xylenes	1450.00	UG/L				1330-20-7	5/10/1999	5/10/1999	REG
970-MW4	8999	8/9/1999	3Q99	Normal	Benzene	1600.00	UG/L				71-43-2	8/9/1999	8/9/1999	REG
970-MW4	8999	8/9/1999	3Q99	Normal	Ethylbenzene	460.00	UG/L				100-41-4	8/9/1999	8/9/1999	REG
970-MW4	8999	8/9/1999	3Q99	Normal	Iron	42.00	MG/L				7439-89-6	8/9/1999	8/9/1999	REG
970-MW4	8999	8/9/1999	3Q99	Normal	Methyl-tert-buty	24000.00	UG/L				1634-04-4	8/9/1999	8/9/1999	REG
970-MW4	8999	8/9/1999	3Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	8/9/1999	8/9/1999	REG
970-MW4	8999	8/9/1999	3Q99	Normal	Toluene	53.00	UG/L				108-88-3	8/9/1999	8/9/1999	REG
970-MW4	8999	8/9/1999	3Q99	Normal	Xylenes	49.00	UG/L				1330-20-7	8/9/1999	8/9/1999	REG
970-MW4	11499	11/4/1999	4Q99	Normal	Benzene	940.00	UG/L				71-43-2	11/4/1999	11/4/1999	REG
970-MW4	11499	11/4/1999	4Q99	Normal	Ethylbenzene	69.00	UG/L				100-41-4	11/4/1999	11/4/1999	REG
970-MW4	11499	11/4/1999	4Q99	Normal	Iron	16.00	MG/L				7439-89-6	11/4/1999	11/4/1999	REG
970-MW4	11499	11/4/1999	4Q99	Normal	Methyl-tert-buty	7900.00	UG/L				1634-04-4	11/4/1999	11/4/1999	REG
970-MW4	11499	11/4/1999	4Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	11/4/1999	11/4/1999	REG
970-MW4	11499	11/4/1999	4Q99	Normal	Toluene	50.00	UG/L	U	MDL	50	108-88-3	11/4/1999	11/4/1999	REG
970-MW4	11499	11/4/1999	4Q99	Normal	Xylenes	69.00	UG/L				1330-20-7	11/4/1999	11/4/1999	REG
970-MW4	21400	2/14/2000	1Q00	Duplicate	Benzene	690.00	UG/L				71-43-2	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Normal	Benzene	700.00	UG/L				71-43-2	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Duplicate	Ethylbenzene	390.00	UG/L				100-41-4	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Normal	Ethylbenzene	390.00	UG/L				100-41-4	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Duplicate	Iron	37.00	MG/L				7439-89-6	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Normal	Iron	38.00	MG/L				7439-89-6	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Normal	Methyl-tert-buty	9800.00	UG/L				1634-04-4	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Duplicate	Methyl-tert-buty	9900.00	UG/L				1634-04-4	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Duplicate	Sulfate	3.30	MG/L				14808-79-8	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Normal	Sulfate	3.80	MG/L				14808-79-8	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Duplicate	Toluene	25.00	UG/L				108-88-3	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Normal	Toluene	25.00	UG/L				108-88-3	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Duplicate	Xylenes	367.00	UG/L				1330-20-7	2/14/2000	2/14/2000	REG
970-MW4	21400	2/14/2000	1Q00	Normal	Xylenes	378.00	UG/L				1330-20-7	2/14/2000	2/14/2000	REG
970-MW4	51600	5/16/2000	2Q00	Normal	Benzene	340.00	UG/L				71-43-2	5/16/2000	5/16/2000	REG
970-MW4	51600	5/16/2000	2Q00	Normal	Ethylbenzene	1300.00	UG/L				100-41-4	5/16/2000	5/16/2000	REG
970-MW4	51600	5/16/2000	2Q00	Normal	Iron	41.00	MG/L				7439-89-6	5/16/2000	5/16/2000	REG
970-MW4	51600	5/16/2000	2Q00	Normal	Methyl-tert-buty	15000.00	UG/L				1634-04-4	5/16/2000	5/16/2000	REG
970-MW4	51600	5/16/2000	2Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	5/16/2000	5/16/2000	REG
970-MW4	51600	5/16/2000	2Q00	Normal	Toluene	57.00	UG/L				108-88-3	5/16/2000	5/16/2000	REG
970-MW4	51600	5/16/2000	2Q00	Normal	Xylenes	962.00	UG/L				1330-20-7	5/16/2000	5/16/2000	REG
970-MW4	81500	8/15/2000	3Q00	Normal	Benzene	380.00	UG/L				71-43-2	8/15/2000	8/15/2000	REG
970-MW4	81500	8/15/2000	3Q00	Normal	Ethylbenzene	380.00	UG/L				100-41-4	8/15/2000	8/15/2000	REG
970-MW4	81500	8/15/2000	3Q00	Normal	Methyl-tert-buty	13000.00	UG/L				1634-04-4	8/15/2000	8/15/2000	REG
970-MW4	81500	8/15/2000	3Q00	Normal	Toluene	13.00	UG/L				108-88-3	8/15/2000	8/15/2000	REG
970-MW4	81500	8/15/2000	3Q00	Normal	Xylenes	21.00	UG/L				1330-20-7	8/15/2000	8/15/2000	REG
970-MW4	111300	11/13/2000	4Q00	Normal	Benzene	260.00	UG/L				71-43-2	11/13/2000	11/13/2000	REG
970-MW4	111300	11/13/2000	4Q00	Normal	Ethylbenzene	40.00	UG/L				100-41-4	11/13/2000	11/13/2000	REG
970-MW4	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	3800.00	UG/L				1634-04-4	11/13/2000	11/13/2000	REG
970-MW4	111300	11/13/2000	4Q00	Normal	Toluene	16.00	UG/L				108-88-3	11/13/2000	11/13/2000	REG
970-MW4	111300	11/13/2000	4Q00	Normal	Xylenes	18.00	UG/L				1330-20-7	11/13/2000	11/13/2000	REG

970-MW4	0102269	2/23/2001	1Q01	Normal	Benzene	140.00	UG/L			4	8	71-43-2	3/1/2001	ML/E624/E8260	REG
970-MW4	0102269	2/23/2001	1Q01	Duplicate	Benzene	140.00	UG/L			4	8	71-43-2	3/1/2001	ML/E624/E8260	REG
970-MW4	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	630.00	UG/L			4	8	100-41-4	3/1/2001	ML/E624/E8260	REG
970-MW4	0102269	2/23/2001	1Q01	Duplicate	Ethylbenzene	640.00	UG/L			4	8	100-41-4	3/1/2001	ML/E624/E8260	REG
970-MW4	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	4600.00	UG/L			4	8	1634-04-4	3/1/2001	ML/E624/E8260	REG
970-MW4	0102269	2/23/2001	1Q01	Duplicate	Methyl-tert-buty	4700.00	UG/L			4	8	1634-04-4	3/1/2001	ML/E624/E8260	REG
970-MW4	0102269	2/23/2001	1Q01	Normal	Toluene	11.00	UG/L			4	8	108-88-3	3/1/2001	ML/E624/E8260	REG
970-MW4	0102269	2/23/2001	1Q01	Duplicate	Toluene	11.00	UG/L			4	8	108-88-3	3/1/2001	ML/E624/E8260	REG
970-MW4	0105164	5/14/2001	2Q01	Normal	Benzene	99.00	UG/L			5	10	71-43-2	5/21/2001	ML/E624/E8260	REG
970-MW4	0105164	5/14/2001	2Q01	Normal	Ethylbenzene	560.00	UG/L			5	10	100-41-4	5/21/2001	ML/E624/E8260	REG
970-MW4	0105164	5/14/2001	2Q01	Normal	Methyl-tert-buty	5100.00	UG/L			5	10	1634-04-4	5/21/2001	ML/E624/E8260	REG
970-MW4	0105164	5/14/2001	2Q01	Normal	Toluene	12.00	UG/L			5	10	108-88-3	5/21/2001	ML/E624/E8260	REG
970-MW4	0108164	8/13/2001	3Q01	Normal	Benzene	110.00	UG/L			5	20	71-43-2	8/18/2001	SW8260B	REG
970-MW4	0108164	8/13/2001	3Q01	Duplicate	Benzene	120.00	UG/L			5	20	71-43-2	8/18/2001	SW8260B	REG
970-MW4	0108164	8/13/2001	3Q01	Normal	Ethylbenzene	73.00	UG/L			5	20	100-41-4	8/18/2001	SW8260B	REG
970-MW4	0108164	8/13/2001	3Q01	Duplicate	Ethylbenzene	99.00	UG/L			5	20	100-41-4	8/18/2001	SW8260B	REG
970-MW4	0108164	8/13/2001	3Q01	Duplicate	Methyl-tert-buty	5800.00	UG/L			5	20	1634-04-4	8/18/2001	SW8260B	REG
970-MW4	0108164	8/13/2001	3Q01	Normal	Methyl-tert-buty	6400.00	UG/L			5	20	1634-04-4	8/18/2001	SW8260B	REG
970-MW4	0108164	8/13/2001	3Q01	Normal	Toluene	8.50	UG/L			5	20	108-88-3	8/18/2001	SW8260B	REG
970-MW4	0108164	8/13/2001	3Q01	Duplicate	Toluene	9.00	UG/L			5	20	108-88-3	8/18/2001	SW8260B	REG
970-MW4	0111200	11/18/2001	4Q01	Normal	Benzene	59.00	UG/L			5	20	71-43-2	11/28/2001	SW8260B	REG
970-MW4	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	22.00	UG/L			5	20	100-41-4	11/28/2001	SW8260B	REG
970-MW4	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	2800.00	UG/L			5	20	1634-04-4	11/28/2001	SW8260B	REG
970-MW4	0111200	11/18/2001	4Q01	Normal	Toluene	8.10	UG/L			5	20	108-88-3	11/28/2001	SW8260B	REG
970-MW4	0202200	2/19/2002	1Q02	Normal	Benzene	28.00	UG/L			5	20	71-43-2	2/25/2002	SW8260B	REG
970-MW4	0202200	2/19/2002	1Q02	Normal	Ethylbenzene	360.00	UG/L			5	20	100-41-4	2/25/2002	SW8260B	REG
970-MW4	0202200	2/19/2002	1Q02	Normal	Methyl-tert-buty	4300.00	UG/L			5	20	1634-04-4	2/25/2002	SW8260B	REG
970-MW4	0202200	2/19/2002	1Q02	Normal	Toluene	5.00	UG/L	U	MDL	5	20	108-88-3	2/25/2002	SW8260B	REG
970-MW4	E210-21	5/22/2002	2Q02	Duplicate	Benzene	23.00	UG/L			5	10	71-43-2	6/1/2002	SW8260B	REG
970-MW4	E210-15	5/22/2002	2Q02	Normal	Benzene	24.00	UG/L			5	10	71-43-2	6/1/2002	SW8260B	REG
970-MW4	E210-21	5/22/2002	2Q02	Duplicate	Ethylbenzene	240.00	UG/L			5	10	100-41-4	6/1/2002	SW8260B	REG
970-MW4	E210-15	5/22/2002	2Q02	Normal	Ethylbenzene	250.00	UG/L			5	10	100-41-4	6/1/2002	SW8260B	REG
970-MW4	E210-21	5/22/2002	2Q02	Duplicate	Methyl-tert-buty	4100.00	UG/L			500	1000	1634-04-4	6/1/2002	SW8260B	REG
970-MW4	E210-15	5/22/2002	2Q02	Normal	Methyl-tert-buty	4300.00	UG/L			120	250	1634-04-4	5/29/2002	SW8260B	REG
970-MW4	E210-21	5/22/2002	2Q02	Duplicate	Toluene	2.90	UG/L	J		5	10	108-88-3	6/1/2002	SW8260B	REG
970-MW4	E210-15	5/22/2002	2Q02	Normal	Toluene	3.20	UG/L	J		5	10	108-88-3	6/1/2002	SW8260B	REG
970-MW4	K175-06	11/17/2002	4Q02	Normal	Benzene	25.00	UG/L			2.5	5	71-43-2	11/23/2002	SW8260B	REG
970-MW4	K175-07	11/17/2002	4Q02	Duplicate	Benzene	26.00	UG/L			2.5	5	71-43-2	11/23/2002	SW8260B	REG
970-MW4	K175-07	11/17/2002	4Q02	Duplicate	Ethylbenzene	59.00	UG/L			2.5	5	100-41-4	11/23/2002	SW8260B	REG
970-MW4	K175-06	11/17/2002	4Q02	Normal	Ethylbenzene	59.00	UG/L			2.5	5	100-41-4	11/23/2002	SW8260B	REG
970-MW4	K175-07	11/17/2002	4Q02	Duplicate	Methyl-tert-buty	5300.00	UG/L			120	250	1634-04-4	11/23/2002	SW8260B	REG
970-MW4	K175-06	11/17/2002	4Q02	Normal	Methyl-tert-buty	6500.00	UG/L			120	250	1634-04-4	11/23/2002	SW8260B	REG
970-MW4	K175-06	11/17/2002	4Q02	Normal	Toluene	3.10	UG/L			2.5	5	108-88-3	11/23/2002	SW8260B	REG
970-MW4	K175-07	11/17/2002	4Q02	Duplicate	Toluene	3.20	UG/L			2.5	5	108-88-3	11/23/2002	SW8260B	REG
970-MW4	E088-11	5/13/2003	2Q03	Normal	Benzene	2.50	UG/L			0.5	1	71-43-2	5/17/2003	SW8260B	REG
970-MW4	E088-11	5/13/2003	2Q03	Normal	Ethylbenzene	140.00	UG/L			2.5	5	100-41-4	5/21/2003	SW8260B	REG
970-MW4	E088-11	5/13/2003	2Q03	Normal	Methyl-tert-buty	3700.00	UG/L			120	250	1634-04-4	5/17/2003	SW8260B	REG
970-MW4	E088-11	5/13/2003	2Q03	Normal	tert-Butyl alcoho	140.00	UG/L			50	5	75-65-0	5/21/2003	SW8260B	REG
970-MW4	E088-11	5/13/2003	2Q03	Normal	tert-Butyl format	28.00	UG/L			5	1		5/17/2003	SW8260B	REG
970-MW4	E088-11	5/13/2003	2Q03	Normal	Toluene	2.20	UG/L			0.5	1	108-88-3	5/17/2003	SW8260B	REG
970-MW4	K131-06	11/15/2003	4Q03	Normal	Benzene	9.10	UG/L			0.5	1	71-43-2	11/27/2003	SW8260B	REG
970-MW4	K131-06	11/15/2003	4Q03	Normal	Ethylbenzene	31.00	UG/L			0.5	1	100-41-4	11/27/2003	SW8260B	REG
970-MW4	K131-06	11/15/2003	4Q03	Normal	Methyl-tert-buty	4200.00	UG/L			250	500	1634-04-4	11/28/2003	SW8260B	REG
970-MW4	K131-06	11/15/2003	4Q03	Normal	Toluene	2.50	UG/L			0.5	1	108-88-3	11/27/2003	SW8260B	REG
970-MW4	E219-18	5/24/2004	2Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2004	SW8260B	REG
970-MW4	E219-17	5/24/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2004	SW8260B	REG
970-MW4	E219-17	5/24/2004	2Q04	Normal	Ethylbenzene	59.00	UG/L			12	25	100-41-4	5/31/2004	SW8260B	REG
970-MW4	E219-18	5/24/2004	2Q04	Duplicate	Ethylbenzene	62.00	UG/L			12	25	100-41-4	5/31/2004	SW8260B	REG
970-MW4	E219-18	5/24/2004	2Q04	Duplicate	Methyl-tert-buty	4000.00	UG/L			120	250	1634-04-4	5/31/2004	SW8260B	REG
970-MW4	E219-17	5/24/2004	2Q04	Normal	Methyl-tert-buty	4100.00	UG/L			120	250	1634-04-4	5/31/2004	SW8260B	REG
970-MW4	E219-18	5/24/2004	2Q04	Duplicate	Toluene	0.79	UG/L			0.5	1	108-88-3	5/29/2004	SW8260B	REG

970-MW4	E219-17	5/24/2004	2Q04	Normal	Toluene	0.80	UG/L			0.5		1	108-88-3	5/29/2004	SW8260B	REG
970-MW4	K119-09	11/11/2004	4Q04	Normal	Benzene	4.70	UG/L			0.5		1	71-43-2	11/15/2004	SW8260B	REG
970-MW4	K119-09	11/11/2004	4Q04	Normal	Ethylbenzene	12.00	UG/L			0.5		1	100-41-4	11/15/2004	SW8260B	REG
970-MW4	K119-09	11/11/2004	4Q04	Normal	Methyl-tert-buty	1900.00	UG/L			50		100	1634-04-4	11/16/2004	SW8260B	REG
970-MW4	K119-09	11/11/2004	4Q04	Normal	tert-Butyl alcoho	180.00	UG/L			10		1	75-65-0	11/15/2004	SW8260B	REG
970-MW4	K119-09	11/11/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/15/2004	SW8260B	REG
970-MW4	K119-09	11/11/2004	4Q04	Normal	Toluene	2.40	UG/L			0.5		1	108-88-3	11/15/2004	SW8260B	REG
970-MW4	0187023	5/9/2005	2Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	5/20/2005	SW8260B	REG
970-MW4	0187023	5/9/2005	2Q05	Normal	Ethylbenzene	23.00	UG/L	D		2.5		5	100-41-4	5/20/2005	SW8260B	REG
970-MW4	0187023	5/9/2005	2Q05	Normal	Methyl-tert-buty	1500.00	UG/L	D		25		50	1634-04-4	5/19/2005	SW8260B	REG
970-MW4	0187023	5/9/2005	2Q05	Normal	Toluene	2.50	UG/L	U	RPT	0.540000021		5	108-88-3	5/20/2005	SW8260B	REG
970-MW4	9751011	11/6/2006	4Q06	Normal	Benzene	4.20	UG/L	J		0.140000001	0.200000003	1	71-43-2	11/14/2006	SW8260B	REG
970-MW4	9751011	11/6/2006	4Q06	Normal	Ethylbenzene	2.80	UG/L	J		0.129999995	0.5	1	100-41-4	11/14/2006	SW8260B	REG
970-MW4	9751011	11/6/2006	4Q06	Normal	Methyl-tert-buty	120.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/14/2006	SW8260B	REG
970-MW4	9751011	11/6/2006	4Q06	Normal	Toluene	2.00	UG/L	J		0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B	REG
970-MW4	K0710423-018	11/6/2007	4Q07	Normal	Benzene	2.40	UG/L			0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
970-MW4	K0710423-018	11/6/2007	4Q07	Normal	Ethylbenzene	4.60	UG/L			0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
970-MW4	K0710423-018	11/6/2007	4Q07	Normal	Methyl-tert-buty	75.00	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
970-MW4	K0710423-018	11/6/2007	4Q07	Normal	tert-Butyl alcoho	180.00	UG/L	J		1.100000024	20	1	75-65-0	11/16/2007	SW8260B	REG
970-MW4	K0710423-018	11/6/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B	REG
970-MW4	K0710423-018	11/6/2007	4Q07	Normal	Toluene	1.60	UG/L			0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	Benzene	1.60	UG/L			0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	Ethylbenzene	2.50	UG/L			0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	Iron	47.20	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	Methyl-tert-buty	46.00	UG/L			0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	Sulfate	0.60	MG/L			0.012	0.200000003	2	14808-79-8	11/5/2008	EPA 300.0	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	tert-Butyl alcoho	200.00	UG/L	J		1.100000024	20	1	75-65-0	11/25/2008	SW8260B	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/25/2008	SW8260B	REG
970-MW4	K0811208-009	11/12/2008	4Q08	Normal	Toluene	1.80	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	Benzene		UG/L			0.529999971	0.529999971	1	71-43-2	5/11/2009	SW8260B	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	Ethylbenzene	4.00	UG/L			0.068000004	0.5	1	100-41-4	5/11/2009	SW8260B	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	Iron	32.60	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	Methyl-tert-butyl ether (MTI		UG/L			15	15	1	1634-04-4	5/11/2009	SW8260B	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	Sulfate	2.10	MG/L			0.012	0.200000003	2	14808-79-8	5/6/2009	EPA 300.0	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	tert-Butyl alcoho	150.00	UG/L			1.100000024	20	1	75-65-0	5/11/2009	SW8260B	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/11/2009	SW8260B	REG
970-MW4	K0903944-016	5/5/2009	2Q09	Normal	Toluene	0.58	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/11/2009	SW8260B	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	Benzene	1.60	UG/L			0.25	0.5	2	71-43-2	11/18/2009	SW8260B	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	Ethylbenzene	2.50	UG/L			0.25	0.5	2	100-41-4	11/18/2009	SW8260B	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	Iron	45.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	Methyl-tert-buty	28.00	UG/L			0.25	0.5	2	1634-04-4	11/18/2009	SW8260B	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	11/10/2009	EPA 300.0	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	tert-Butyl alcoho	230.00	UG/L	J		5	10	2	75-65-0	11/18/2009	SW8260B	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		11/18/2009	SW8260B	REG
970-MW4	111002-09	11/9/2009	4Q09	Normal	Toluene	1.00	UG/L			0.25	0.5	2	108-88-3	11/18/2009	SW8260B	REG
970-MW4	051403-01	5/13/2010	2Q10	Normal	Iron	38.00	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A	REG
970-MW4	051403-09	5/13/2010	2Q10	Duplicate	Iron	39.00	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A	REG
970-MW4	051403-01	5/13/2010	2Q10	Normal	Methyl-tert-buty	1.80	UG/L			0.25	0.5	1	1634-04-4	5/18/2010	SW8260B	REG
970-MW4	051403-09	5/13/2010	2Q10	Duplicate	Methyl-tert-buty	2.20	UG/L			0.25	0.5	1	1634-04-4	5/18/2010	SW8260B	REG
970-MW4	051403-01	5/13/2010	2Q10	Normal	Sulfate	1.90	MG/L			0.25	0.5	1	14808-79-8	5/14/2010	EPA 300.0	REG
970-MW4	051403-09	5/13/2010	2Q10	Duplicate	Sulfate	2.00	MG/L			0.25	0.5	1	14808-79-8	5/14/2010	EPA 300.0	REG
970-MW4	051403-01	5/13/2010	2Q10	Normal	tert-Butyl alcoho	100.00	UG/L	J		5	10	1	75-65-0	5/18/2010	SW8260B	REG
970-MW4	051403-09	5/13/2010	2Q10	Duplicate	tert-Butyl alcoho	120.00	UG/L	J		5	10	1	75-65-0	5/18/2010	SW8260B	REG
970-MW4	051403-01	5/13/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/18/2010	SW8260B	REG
970-MW4	051403-09	5/13/2010	2Q10	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/18/2010	SW8260B	REG
970-MW4	111104-01	11/10/2010	4Q10	Normal	Iron	32.00	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A	REG
970-MW4	111104-01	11/10/2010	4Q10	Normal	Methyl-tert-buty	18.00	UG/L			0.25	0.5	1	1634-04-4	11/13/2010	SW8260B	REG
970-MW4	111104-01	11/10/2010	4Q10	Normal	Sulfate	2.00	MG/L			0.25	0.5	1	14808-79-8	11/11/2010	EPA 300.0	REG
970-MW4	111104-01	11/10/2010	4Q10	Normal	tert-Butyl alcoho	220.00	UG/L	J		5	10	1	75-65-0	11/13/2010	SW8260B	REG
970-MW4	111104-01	11/10/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/13/2010	SW8260B	REG
970-MW4	111104-02	11/10/2010	4Q10	Duplicate	Iron	39.00	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A	REG

970-MW4	111104-02	11/10/2010 4Q10	Duplicate	Methyl-tert-buty	18.00	UG/L			0.25	0.5	1	1634-04-4	11/13/2010	SW8260B		REG
970-MW4	111104-02	11/10/2010 4Q10	Duplicate	Sulfate	1.40	MG/L			0.25	0.5	1	14808-79-8	11/11/2010	EPA 300.0		REG
970-MW4	111104-02	11/10/2010 4Q10	Duplicate	tert-Butyl alcoho	260.00	UG/L	J		5	10	1	75-65-0	11/13/2010	SW8260B		REG
970-MW4	111104-02	11/10/2010 4Q10	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/13/2010	SW8260B		REG
970-MW4	051704-14	5/12/2011 2Q11	Normal	Iron	38.00	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A		REG
970-MW4	051704-14	5/12/2011 2Q11	Normal	Methyl-tert-buty	1.80	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
970-MW4	051704-14	5/12/2011 2Q11	Normal	Sulfate	0.55	MG/L			0.25	0.5	1	14808-79-8	5/18/2011	EPA 300.0		REG
970-MW4	051704-14	5/12/2011 2Q11	Normal	tert-Butyl alcoho	110.00	UG/L	J		5	10	1	75-65-0	5/20/2011	SW8260B		REG
970-MW4	051704-14	5/12/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B		REG
970-MW4	112140-10	11/15/2011 4Q11	Normal	Iron	0.53	MG/L			0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A		REG
970-MW4	112140-10	11/15/2011 4Q11	Normal	Methyl-tert-buty	21.00	UG/L			0.5	1	4	1634-04-4	11/24/2011	SW8260B		REG
970-MW4	112140-10	11/15/2011 4Q11	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0		REG
970-MW4	112140-10	11/15/2011 4Q11	Normal	tert-Butyl alcoho	240.00	UG/L	J		10	20	4	75-65-0	11/24/2011	SW8260B		REG
970-MW4	112140-10	11/15/2011 4Q11	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4	8	4		11/24/2011	SW8260B		REG
970-MW4	060402-15	5/31/2012 2Q12	Normal	Iron	38.00	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A		REG
970-MW4	060402-15	5/31/2012 2Q12	Normal	Methyl-tert-buty	3.80	UG/L			0.25	0.5	2	1634-04-4	6/10/2012	SW8260B		REG
970-MW4	060402-15	5/31/2012 2Q12	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0		REG
970-MW4	060402-15	5/31/2012 2Q12	Normal	tert-Butyl alcoho	82.00	UG/L			5	10	2	75-65-0	6/10/2012	SW8260B		REG
970-MW4	060402-15	5/31/2012 2Q12	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		6/10/2012	SW8260B		REG
970-MW4	111607-25DS	11/13/2012 4Q12	Normal	Iron	36.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020		REG
970-MW4	111607-25	11/13/2012 4Q12	Normal	Methyl-tert-buty	8.10	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B		REG
970-MW4	111607-25	11/13/2012 4Q12	Normal	Sulfate	1.40	MG/L			0.25	0.5	1	14808-79-8	11/17/2012	EPA 300.0		REG
970-MW4	111607-25	11/13/2012 4Q12	Normal	tert-Butyl alcoho	150.00	UG/L			5	10	1	75-65-0	11/21/2012	SW8260B		REG
970-MW4	111607-25	11/13/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2012	SW8260B		REG
970-MW4	071705-01DS	7/16/2013 3Q13	Normal	Iron	26.00	MG/L			0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020		REG
970-MW4	071705-01	7/16/2013 3Q13	Normal	Methyl-tert-buty	66.00	UG/L			0.25	0.5	1	1634-04-4	7/24/2013	SW8260B		REG
970-MW4	071705-01	7/16/2013 3Q13	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	7/17/2013	EPA 300.0		REG
970-MW4	071705-01	7/16/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/24/2013	SW8260B		REG
970-MW4	071705-01	7/16/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/24/2013	SW8260B		REG
970-MW4	110607-03DS	11/5/2013 4Q13	Normal	Iron	26.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020		REG
970-MW4	110607-03	11/5/2013 4Q13	Normal	Methyl-tert-buty	3.00	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
970-MW4	110607-03	11/5/2013 4Q13	Normal	Sulfate	4.30	MG/L			0.25	0.5	1	14808-79-8	11/7/2013	EPA 300.0		REG
970-MW4	110607-03	11/5/2013 4Q13	Normal	tert-Butyl alcoho	65.00	UG/L	J		5	10	1	75-65-0	11/7/2013	SW8260B		REG
970-MW4	110607-03	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B		REG
970-MW4	111760-07DS	11/14/2014 4Q14	Normal	Iron	24.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2014	SW6020		REG
970-MW4	111760-07	11/14/2014 4Q14	Normal	Methyl-tert-buty	1.50	UG/L			0.5	1	4	1634-04-4	11/26/2014	SW8260B		REG
970-MW4	111760-07	11/14/2014 4Q14	Normal	Sulfate	16.00	MG/L			0.25	0.5	1	14808-79-8	11/15/2014	EPA 300.0		REG
970-MW4	111760-07	11/14/2014 4Q14	Normal	tert-Butyl alcoho	66.00	UG/L			10	20	4	75-65-0	11/26/2014	SW8260B		REG
970-MW4	111760-07	11/14/2014 4Q14	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4	8	4		11/26/2014	SW8260B		REG
970-MW5	111496	11/14/1996 4Q96	Normal	Benzene	6100.00	UG/L					71-43-2		11/14/1996		11/14/1996	REG
970-MW5	111496	11/14/1996 4Q96	Normal	Ethylbenzene	3400.00	UG/L					100-41-4		11/14/1996		11/14/1996	REG
970-MW5	111496	11/14/1996 4Q96	Normal	Methyl-tert-buty	240000.00	UG/L					1634-04-4		11/14/1996		11/14/1996	REG
970-MW5	111496	11/14/1996 4Q96	Normal	Toluene	22000.00	UG/L					108-88-3		11/14/1996		11/14/1996	REG
970-MW5	111496	11/14/1996 4Q96	Normal	Xylenes	18000.00	UG/L					1330-20-7		11/14/1996		11/14/1996	REG
970-MW5	3598	3/5/1998 1Q98	Normal	Benzene	2600.00	UG/L					71-43-2		3/5/1998		3/5/1998	REG
970-MW5	3598	3/5/1998 1Q98	Normal	Ethylbenzene	1800.00	UG/L					100-41-4		3/5/1998		3/5/1998	REG
970-MW5	3598	3/5/1998 1Q98	Normal	Iron	5.60	MG/L					7439-89-6		3/5/1998		3/5/1998	REG
970-MW5	3598	3/5/1998 1Q98	Normal	Methyl-tert-buty	20000.00	UG/L					1634-04-4		3/5/1998		3/5/1998	REG
970-MW5	3598	3/5/1998 1Q98	Normal	Sulfate	0.30	MG/L					14808-79-8		3/5/1998		3/5/1998	REG
970-MW5	3598	3/5/1998 1Q98	Normal	Toluene	8600.00	UG/L					108-88-3		3/5/1998		3/5/1998	REG
970-MW5	3598	3/5/1998 1Q98	Normal	Xylenes	9400.00	UG/L					1330-20-7		3/5/1998		3/5/1998	REG
970-MW5	5698	5/6/1998 2Q98	Duplicate	Benzene	920.00	UG/L					71-43-2		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Normal	Benzene	930.00	UG/L					71-43-2		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Duplicate	Ethylbenzene	1200.00	UG/L					100-41-4		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Normal	Ethylbenzene	1200.00	UG/L					100-41-4		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Duplicate	Iron	26.00	MG/L					7439-89-6		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Normal	Iron	28.00	MG/L					7439-89-6		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Duplicate	Methyl-tert-buty	26000.00	UG/L					1634-04-4		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Normal	Methyl-tert-buty	27000.00	UG/L					1634-04-4		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Duplicate	Sulfate	2.80	MG/L					14808-79-8		5/6/1998		5/6/1998	REG
970-MW5	5698	5/6/1998 2Q98	Normal	Sulfate	6.90	MG/L					14808-79-8		5/6/1998		5/6/1998	REG

970-MW5	5698	5/6/1998	2Q98	Duplicate	Toluene	2100.00	UG/L				108-88-3	5/6/1998	5/6/1998	REG
970-MW5	5698	5/6/1998	2Q98	Normal	Toluene	2200.00	UG/L				108-88-3	5/6/1998	5/6/1998	REG
970-MW5	5698	5/6/1998	2Q98	Duplicate	Xylenes	4800.00	UG/L				1330-20-7	5/6/1998	5/6/1998	REG
970-MW5	5698	5/6/1998	2Q98	Normal	Xylenes	5000.00	UG/L				1330-20-7	5/6/1998	5/6/1998	REG
970-MW5	81398	8/13/1998	3Q98	Normal	Benzene	310.00	UG/L				71-43-2	8/13/1998	8/13/1998	REG
970-MW5	81398	8/13/1998	3Q98	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	8/13/1998	8/13/1998	REG
970-MW5	81398	8/13/1998	3Q98	Normal	Iron	16.00	MG/L				7439-89-6	8/13/1998	8/13/1998	REG
970-MW5	81398	8/13/1998	3Q98	Normal	Methyl-tert-buty	16000.00	UG/L				1634-04-4	8/13/1998	8/13/1998	REG
970-MW5	81398	8/13/1998	3Q98	Normal	Sulfate	11.00	MG/L				14808-79-8	8/13/1998	8/13/1998	REG
970-MW5	81398	8/13/1998	3Q98	Normal	Toluene	470.00	UG/L				108-88-3	8/13/1998	8/13/1998	REG
970-MW5	81398	8/13/1998	3Q98	Normal	Xylenes	4170.00	UG/L				1330-20-7	8/13/1998	8/13/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Benzene	260.00	UG/L				71-43-2	11/9/1998	11/9/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Ethylbenzene	770.00	UG/L				100-41-4	11/9/1998	11/9/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Iron	18.00	MG/L				7439-89-6	11/9/1998	11/9/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Methyl-tert-buty	35000.00	UG/L				1634-04-4	11/9/1998	11/9/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Nitrite, Nitrogen	0.30	MG/L	U	MDL	0.300000012		11/9/1998	11/9/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Sulfate	45.00	MG/L				14808-79-8	11/9/1998	11/9/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Toluene	250.00	UG/L	U	MDL	250	108-88-3	11/9/1998	11/9/1998	REG
970-MW5	11998	11/9/1998	4Q98	Normal	Xylenes	2440.00	UG/L				1330-20-7	11/9/1998	11/9/1998	REG
970-MW5	11999	1/19/1999	1Q99	Normal	Benzene	250.00	UG/L	U	MDL	250	71-43-2	1/19/1999	1/19/1999	REG
970-MW5	11999	1/19/1999	1Q99	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	1/19/1999	1/19/1999	REG
970-MW5	11999	1/19/1999	1Q99	Normal	Iron	11.00	MG/L				7439-89-6	1/19/1999	1/19/1999	REG
970-MW5	11999	1/19/1999	1Q99	Normal	Methyl-tert-buty	17000.00	UG/L				1634-04-4	1/19/1999	1/19/1999	REG
970-MW5	11999	1/19/1999	1Q99	Normal	Sulfate	11.00	MG/L				14808-79-8	1/19/1999	1/19/1999	REG
970-MW5	11999	1/19/1999	1Q99	Normal	Toluene	250.00	UG/L	U	MDL	250	108-88-3	1/19/1999	1/19/1999	REG
970-MW5	11999	1/19/1999	1Q99	Normal	Xylenes	2770.00	UG/L				1330-20-7	1/19/1999	1/19/1999	REG
970-MW5	51099	5/10/1999	2Q99	Normal	Benzene	190.00	UG/L				71-43-2	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Duplicate	Benzene	210.00	UG/L				71-43-2	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Normal	Ethylbenzene	910.00	UG/L				100-41-4	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Duplicate	Ethylbenzene	950.00	UG/L				100-41-4	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Normal	Iron	17.00	MG/L				7439-89-6	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Duplicate	Iron	17.00	MG/L				7439-89-6	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Duplicate	Methyl-tert-buty	5800.00	UG/L				1634-04-4	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Normal	Methyl-tert-buty	6100.00	UG/L				1634-04-4	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Duplicate	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Normal	Sulfate	3.20	MG/L				14808-79-8	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Normal	Toluene	97.00	UG/L				108-88-3	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Duplicate	Toluene	100.00	UG/L				108-88-3	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Normal	Xylenes	1430.00	UG/L				1330-20-7	5/10/1999	5/10/1999	REG
970-MW5	51099	5/10/1999	2Q99	Duplicate	Xylenes	1530.00	UG/L				1330-20-7	5/10/1999	5/10/1999	REG
970-MW5	8499	8/4/1999	3Q99	Normal	Benzene	38.00	UG/L				71-43-2	8/4/1999	8/4/1999	REG
970-MW5	8499	8/4/1999	3Q99	Normal	Ethylbenzene	460.00	UG/L				100-41-4	8/4/1999	8/4/1999	REG
970-MW5	8499	8/4/1999	3Q99	Normal	Iron	8.40	MG/L				7439-89-6	8/4/1999	8/4/1999	REG
970-MW5	8499	8/4/1999	3Q99	Normal	Methyl-tert-buty	12000.00	UG/L				1634-04-4	8/4/1999	8/4/1999	REG
970-MW5	8499	8/4/1999	3Q99	Normal	Sulfate	25.00	MG/L				14808-79-8	8/4/1999	8/4/1999	REG
970-MW5	8499	8/4/1999	3Q99	Normal	Toluene	27.00	UG/L				108-88-3	8/4/1999	8/4/1999	REG
970-MW5	8499	8/4/1999	3Q99	Normal	Xylenes	371.00	UG/L				1330-20-7	8/4/1999	8/4/1999	REG
970-MW5	11399	11/3/1999	4Q99	Normal	Benzene	10.00	UG/L	U	MDL	10	71-43-2	11/3/1999	11/3/1999	REG
970-MW5	11399	11/3/1999	4Q99	Normal	Ethylbenzene	340.00	UG/L				100-41-4	11/3/1999	11/3/1999	REG
970-MW5	11399	11/3/1999	4Q99	Normal	Iron	15.00	MG/L				7439-89-6	11/3/1999	11/3/1999	REG
970-MW5	11399	11/3/1999	4Q99	Normal	Methyl-tert-buty	16000.00	UG/L				1634-04-4	11/3/1999	11/3/1999	REG
970-MW5	11399	11/3/1999	4Q99	Normal	Sulfate	19.00	MG/L				14808-79-8	11/3/1999	11/3/1999	REG
970-MW5	11399	11/3/1999	4Q99	Normal	Toluene	10.00	UG/L	U	MDL	10	108-88-3	11/3/1999	11/3/1999	REG
970-MW5	11399	11/3/1999	4Q99	Normal	Xylenes	200.00	UG/L				1330-20-7	11/3/1999	11/3/1999	REG
970-MW5	21400	2/14/2000	1Q00	Normal	Benzene	15.00	UG/L				71-43-2	2/14/2000	2/14/2000	REG
970-MW5	21400	2/14/2000	1Q00	Normal	Ethylbenzene	600.00	UG/L				100-41-4	2/14/2000	2/14/2000	REG
970-MW5	21400	2/14/2000	1Q00	Normal	Iron	18.70	MG/L				7439-89-6	2/14/2000	2/14/2000	REG
970-MW5	21400	2/14/2000	1Q00	Normal	Methyl-tert-buty	4000.00	UG/L				1634-04-4	2/14/2000	2/14/2000	REG
970-MW5	21400	2/14/2000	1Q00	Normal	Sulfate	11.00	MG/L				14808-79-8	2/14/2000	2/14/2000	REG
970-MW5	21400	2/14/2000	1Q00	Normal	Toluene	29.00	UG/L				108-88-3	2/14/2000	2/14/2000	REG
970-MW5	21400	2/14/2000	1Q00	Normal	Xylenes	104.00	UG/L				1330-20-7	2/14/2000	2/14/2000	REG

970-MW5	51600	5/16/2000	2Q00	Normal	Benzene	4.80	UG/L					71-43-2	5/16/2000		5/16/2000	REG
970-MW5	51600	5/16/2000	2Q00	Normal	Ethylbenzene	560.00	UG/L					100-41-4	5/16/2000		5/16/2000	REG
970-MW5	51600	5/16/2000	2Q00	Normal	Iron	18.00	MG/L					7439-89-6	5/16/2000		5/16/2000	REG
970-MW5	51600	5/16/2000	2Q00	Normal	Methyl-tert-buty	5300.00	UG/L					1634-04-4	5/16/2000		5/16/2000	REG
970-MW5	51600	5/16/2000	2Q00	Normal	Sulfate	12.00	MG/L					14808-79-8	5/16/2000		5/16/2000	REG
970-MW5	51600	5/16/2000	2Q00	Normal	Toluene	13.00	UG/L					108-88-3	5/16/2000		5/16/2000	REG
970-MW5	51600	5/16/2000	2Q00	Normal	Xylenes	41.60	UG/L					1330-20-7	5/16/2000		5/16/2000	REG
970-MW5	81500	8/15/2000	3Q00	Normal	Benzene	1.90	UG/L					71-43-2	8/15/2000		8/15/2000	REG
970-MW5	81500	8/15/2000	3Q00	Normal	Ethylbenzene	430.00	UG/L					100-41-4	8/15/2000		8/15/2000	REG
970-MW5	81500	8/15/2000	3Q00	Normal	Methyl-tert-buty	6100.00	UG/L					1634-04-4	8/15/2000		8/15/2000	REG
970-MW5	81500	8/15/2000	3Q00	Normal	Toluene	6.60	UG/L					108-88-3	8/15/2000		8/15/2000	REG
970-MW5	81500	8/15/2000	3Q00	Normal	Xylenes	30.90	UG/L					1330-20-7	8/15/2000		8/15/2000	REG
970-MW5	111300	11/13/2000	4Q00	Normal	Benzene	2.50	UG/L					71-43-2	11/13/2000		11/13/2000	REG
970-MW5	111300	11/13/2000	4Q00	Normal	Ethylbenzene	120.00	UG/L					100-41-4	11/13/2000		11/13/2000	REG
970-MW5	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	4500.00	UG/L					1634-04-4	11/13/2000		11/13/2000	REG
970-MW5	111300	11/13/2000	4Q00	Normal	Toluene	2.00	UG/L	U	MDL	2		108-88-3	11/13/2000		11/13/2000	REG
970-MW5	111300	11/13/2000	4Q00	Normal	Xylenes	3.20	UG/L					1330-20-7	11/13/2000		11/13/2000	REG
970-MW5	0102282	2/25/2001	1Q01	Normal	Benzene	2.10	UG/L			2	4	71-43-2	3/3/2001	ML/E624/E8260		REG
970-MW5	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	200.00	UG/L			2	4	100-41-4	3/3/2001	ML/E624/E8260		REG
970-MW5	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	3100.00	UG/L			2	4	1634-04-4	3/3/2001	ML/E624/E8260		REG
970-MW5	0102282	2/25/2001	1Q01	Normal	Toluene	5.20	UG/L			2	4	108-88-3	3/3/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Duplicate	Benzene	1.00	UG/L			0.5	1	71-43-2	5/21/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Normal	Benzene	1.00	UG/L			0.5	1	71-43-2	5/21/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Duplicate	Ethylbenzene	130.00	UG/L			0.5	1	100-41-4	5/21/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Normal	Ethylbenzene	130.00	UG/L			0.5	1	100-41-4	5/21/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Duplicate	Methyl-tert-buty	2600.00	UG/L			2.5	1	1634-04-4	5/21/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Normal	Methyl-tert-buty	2600.00	UG/L			2.5	1	1634-04-4	5/21/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Duplicate	Toluene	3.20	UG/L			0.5	1	108-88-3	5/21/2001	ML/E624/E8260		REG
970-MW5	0105164	5/14/2001	2Q01	Normal	Toluene	3.20	UG/L			0.5	1	108-88-3	5/21/2001	ML/E624/E8260		REG
970-MW5	0108204	8/16/2001	3Q01	Normal	Benzene	2.90	UG/L			0.5	1	71-43-2	8/29/2001	SW8260B		REG
970-MW5	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	67.00	UG/L			0.5	1	100-41-4	8/29/2001	SW8260B		REG
970-MW5	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	3200.00	UG/L			0.5	1	1634-04-4	8/24/2001	SW8260B		REG
970-MW5	0108204	8/16/2001	3Q01	Normal	Toluene	2.40	UG/L			0.5	1	108-88-3	8/29/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Normal	Benzene	3.80	UG/L			0.5	2	71-43-2	11/29/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Duplicate	Benzene	3.90	UG/L			0.5	2	71-43-2	11/29/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	66.00	UG/L			0.5	2	100-41-4	11/29/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Duplicate	Ethylbenzene	71.00	UG/L			0.5	2	100-41-4	11/29/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	2300.00	UG/L			2.5	10	1634-04-4	11/29/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Duplicate	Methyl-tert-buty	2500.00	UG/L			2.5	10	1634-04-4	11/28/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Normal	Toluene	2.10	UG/L			0.5	2	108-88-3	11/29/2001	SW8260B		REG
970-MW5	0111200	11/18/2001	4Q01	Duplicate	Toluene	2.30	UG/L			0.5	2	108-88-3	11/29/2001	SW8260B		REG
970-MW5	0202270	2/19/2002	1Q02	Normal	Benzene	1.20	UG/L			0.5	1	71-43-2	3/1/2002	SW8260B		REG
970-MW5	0202270	2/19/2002	1Q02	Normal	Ethylbenzene	49.00	UG/L			0.5	1	100-41-4	3/1/2002	SW8260B		REG
970-MW5	0202270	2/19/2002	1Q02	Normal	Methyl-tert-buty	1900.00	UG/L			2.5	10	1634-04-4	2/28/2002	SW8260B		REG
970-MW5	0202270	2/19/2002	1Q02	Normal	Toluene	1.20	UG/L			0.5	1	108-88-3	3/1/2002	SW8260B		REG
970-MW5	E210-20	5/22/2002	2Q02	Normal	Benzene	1.10	UG/L	J		2.5	5	71-43-2	6/1/2002	SW8260B		REG
970-MW5	E210-20	5/22/2002	2Q02	Normal	Ethylbenzene	22.00	UG/L			2.5	5	100-41-4	6/1/2002	SW8260B		REG
970-MW5	E210-20	5/22/2002	2Q02	Normal	Methyl-tert-buty	1500.00	UG/L			50	100	1634-04-4	6/1/2002	SW8260B		REG
970-MW5	E210-20	5/22/2002	2Q02	Normal	Toluene	1.30	UG/L	J		2.5	5	108-88-3	6/1/2002	SW8260B		REG
970-MW5	K175-11	11/17/2002	4Q02	Normal	Benzene	3.80	UG/L			0.5	1	71-43-2	11/22/2002	SW8260B		REG
970-MW5	K175-11	11/17/2002	4Q02	Normal	Ethylbenzene	10.00	UG/L			0.5	1	100-41-4	11/22/2002	SW8260B		REG
970-MW5	K175-11	11/17/2002	4Q02	Normal	Methyl-tert-buty	2200.00	UG/L			50	100	1634-04-4	11/23/2002	SW8260B		REG
970-MW5	K175-11	11/17/2002	4Q02	Normal	tert-Butyl alcoho	40.00	UG/L			10	1	75-65-0	11/22/2002	SW8260B		REG
970-MW5	K175-11	11/17/2002	4Q02	Normal	tert-Butyl format	7.10	UG/L			5	1		11/22/2002	SW8260B		REG
970-MW5	K175-11	11/17/2002	4Q02	Normal	Toluene	1.10	UG/L			0.5	1	108-88-3	11/22/2002	SW8260B		REG
970-MW5	E178-06	5/21/2003	2Q03	Normal	Benzene	0.43	UG/L	J		0.5	1	71-43-2	5/29/2003	SW8260B		REG
970-MW5	E178-06	5/21/2003	2Q03	Normal	Ethylbenzene	5.70	UG/L			0.5	1	100-41-4	5/29/2003	SW8260B		REG
970-MW5	E178-06	5/21/2003	2Q03	Normal	Methyl-tert-buty	1200.00	UG/L			25	50	1634-04-4	5/29/2003	SW8260B		REG
970-MW5	E178-06	5/21/2003	2Q03	Normal	Toluene	0.62	UG/L			0.5	1	108-88-3	5/29/2003	SW8260B		REG
970-MW5	K131-09	11/15/2003	4Q03	Normal	Benzene	2.00	UG/L			0.5	1	71-43-2	11/28/2003	SW8260B		REG
970-MW5	K131-10	11/15/2003	4Q03	Duplicate	Benzene	2.00	UG/L			0.5	1	71-43-2	11/28/2003	SW8260B		REG

970-MW5	K131-10	11/15/2003 4Q03	Duplicate	Ethylbenzene	2.70	UG/L			0.5		1	100-41-4	11/28/2003	SW8260B		REG
970-MW5	K131-09	11/15/2003 4Q03	Normal	Ethylbenzene	2.80	UG/L			0.5		1	100-41-4	11/28/2003	SW8260B		REG
970-MW5	K131-09	11/15/2003 4Q03	Normal	Methyl-tert-buty	1500.00	UG/L			50		100	1634-04-4	11/28/2003	SW8260B		REG
970-MW5	K131-10	11/15/2003 4Q03	Duplicate	Methyl-tert-buty	1900.00	UG/L			50		100	1634-04-4	11/28/2003	SW8260B		REG
970-MW5	K131-09	11/15/2003 4Q03	Normal	Toluene	0.57	UG/L			0.5		1	108-88-3	11/28/2003	SW8260B		REG
970-MW5	K131-10	11/15/2003 4Q03	Duplicate	Toluene	0.60	UG/L			0.5		1	108-88-3	11/28/2003	SW8260B		REG
970-MW5	E219-21	5/24/2004 2Q04	Normal	Benzene	0.38	UG/L	J		0.5		1	71-43-2	5/30/2004	SW8260B		REG
970-MW5	E219-21	5/24/2004 2Q04	Normal	Ethylbenzene	1.70	UG/L			0.5		1	100-41-4	5/30/2004	SW8260B		REG
970-MW5	E219-21	5/24/2004 2Q04	Normal	Methyl-tert-buty	1400.00	UG/L			50		100	1634-04-4	5/31/2004	SW8260B		REG
970-MW5	E219-21	5/24/2004 2Q04	Normal	Toluene	0.48	UG/L	J		0.5		1	108-88-3	5/30/2004	SW8260B		REG
970-MW5	K119-05	11/11/2004 4Q04	Normal	Benzene	0.32	UG/L	J		0.5		1	71-43-2	11/16/2004	SW8260B		REG
970-MW5	K119-05	11/11/2004 4Q04	Normal	Ethylbenzene	1.50	UG/L			0.5		1	100-41-4	11/16/2004	SW8260B		REG
970-MW5	K119-05	11/11/2004 4Q04	Normal	Methyl-tert-buty	810.00	UG/L			50		100	1634-04-4	11/17/2004	SW8260B		REG
970-MW5	K119-05	11/11/2004 4Q04	Normal	Toluene	0.46	UG/L	J		0.5		1	108-88-3	11/16/2004	SW8260B		REG
970-MW5	0187013	5/9/2005 2Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/19/2005	SW8260B		REG
970-MW5	0187013	5/9/2005 2Q05	Normal	Ethylbenzene	0.84	UG/L	JD		0.25999999		2	100-41-4	5/19/2005	SW8260B		REG
970-MW5	0187013	5/9/2005 2Q05	Normal	Methyl-tert-buty	480.00	UG/L	D		10		20	1634-04-4	5/18/2005	SW8260B		REG
970-MW5	0187013	5/9/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.219999999		2	108-88-3	5/19/2005	SW8260B		REG
970-MW5	5782014	11/10/2005 4Q05	Normal	Benzene	0.21	UG/L			0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B		REG
970-MW5	5782014	11/10/2005 4Q05	Normal	Ethylbenzene	0.15	UG/L	J		0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B		REG
970-MW5	5782014	11/10/2005 4Q05	Normal	Methyl-tert-buty	540.00	UG/L	D		9.899999619	25	50	1634-04-4	11/23/2005	SW8260B		REG
970-MW5	5782014	11/10/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B		REG
970-MW5	4018002	5/17/2006 2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/30/2006	SW8260B		REG
970-MW5	4018002	5/17/2006 2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/30/2006	SW8260B		REG
970-MW5	4018002	5/17/2006 2Q06	Normal	Methyl-tert-buty	510.00	UG/L	J		0.99000001	2.5	5	1634-04-4	5/30/2006	SW8260B		REG
970-MW5	4018002	5/17/2006 2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/30/2006	SW8260B		REG
970-MW5	9751009	11/6/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/14/2006	SW8260B		REG
970-MW5	9751009	11/6/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/14/2006	SW8260B		REG
970-MW5	9751009	11/6/2006 4Q06	Normal	Methyl-tert-buty	27.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/14/2006	SW8260B		REG
970-MW5	9751009	11/6/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B		REG
970-MW5	4837025	6/5/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B		REG
970-MW5	4837025	6/5/2007 2Q07	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B		REG
970-MW5	4837025	6/5/2007 2Q07	Normal	Methyl-tert-buty	48.00	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B		REG
970-MW5	4837025	6/5/2007 2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B		REG
970-MW5	K0710423-030	11/6/2007 4Q07	Normal	Benzene	0.21	UG/L			0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
970-MW5	K0710423-030	11/6/2007 4Q07	Normal	Ethylbenzene	0.64	UG/L			0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
970-MW5	K0710423-030	11/6/2007 4Q07	Normal	Methyl-tert-buty	47.00	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
970-MW5	K0710423-030	11/6/2007 4Q07	Normal	Toluene	0.35	UG/L	J		0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
970-MW5	K0811092-026	11/11/2008 4Q08	Normal	Benzene	0.25	UG/L			0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
970-MW5	K0811092-026	11/11/2008 4Q08	Normal	Ethylbenzene	0.25	UG/L	J		0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
970-MW5	K0811092-026	11/11/2008 4Q08	Normal	Methyl-tert-buty	110.00	UG/L			0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
970-MW5	K0811092-026	11/11/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
970-MW5	111203-04	11/11/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B		REG
970-MW5	111203-04	11/11/2009 4Q09	Normal	Ethylbenzene	0.71	UG/L			0.25	0.5	1	100-41-4	11/18/2009	SW8260B		REG
970-MW5	111203-04	11/11/2009 4Q09	Normal	Methyl-tert-buty	90.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B		REG
970-MW5	111203-04	11/11/2009 4Q09	Normal	Toluene	0.69	UG/L	U	RPT	0.25	0.5	1	108-88-3	11/18/2009	SW8260B		REG
970-MW5	111104-05	11/10/2010 4Q10	Normal	Methyl-tert-buty	79.00	UG/L			0.25	0.5	1	1634-04-4	11/13/2010	SW8260B		REG
970-MW5	112140-09	11/15/2011 4Q11	Duplicate	Methyl-tert-buty	25.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2011	SW8260B		REG
970-MW5	112140-08	11/15/2011 4Q11	Normal	Methyl-tert-buty	27.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2011	SW8260B		REG
970-MW5	111607-09	11/12/2012 4Q12	Normal	Methyl-tert-buty	5.20	UG/L			0.25	0.5	1	1634-04-4	11/20/2012	SW8260B		REG
970-MW5	111607-10	11/12/2012 4Q12	Duplicate	Methyl-tert-buty	5.30	UG/L			0.25	0.5	1	1634-04-4	11/20/2012	SW8260B		REG
970-MW5	110607-04	11/5/2013 4Q13	Normal	Methyl-tert-buty	3.90	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
970-MW5	110607-04	11/5/2013 4Q13	Normal	tert-Butyl alcoho	13.00	UG/L	J		5	10	1	75-65-0	11/7/2013	SW8260B		REG
970-MW5	110607-04	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B		REG
970-MW5	110607-07	11/5/2013 4Q13	Duplicate	Methyl-tert-buty	3.80	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
970-MW5	110607-07	11/5/2013 4Q13	Duplicate	tert-Butyl alcoho	13.00	UG/L	J		5	10	1	75-65-0	11/7/2013	SW8260B		REG
970-MW5	110607-07	11/5/2013 4Q13	Duplicate	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B		REG
970-MW5	111760-09	11/14/2014 4Q14	Normal	Methyl-tert-buty	6.50	UG/L			0.25	0.5	1	1634-04-4	11/26/2014	SW8260B		REG
IT-1MW-2	62098	6/20/1998 2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	6/20/1998		6/20/1998	REG
IT-1MW-2	62098	6/20/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	6/20/1998		6/20/1998	REG
IT-1MW-2	62098	6/20/1998 2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	6/20/1998		6/20/1998	REG

IT-1MW-2	62098	6/20/1998	2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	6/20/1998	6/20/1998 REG
IT-1MW-2	62098	6/20/1998	2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	6/20/1998	6/20/1998 REG
IT-1MW-2	102998	10/29/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	10/29/1998	10/29/1998 REG
IT-1MW-2	102998	10/29/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	10/29/1998	10/29/1998 REG
IT-1MW-2	102998	10/29/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	10/29/1998	10/29/1998 REG
IT-1MW-2	102998	10/29/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	10/29/1998	10/29/1998 REG
IT-1MW-2	102998	10/29/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	10/29/1998	10/29/1998 REG
IT-1MW-2	52099	5/20/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/20/1999	5/20/1999 REG
IT-1MW-2	52099	5/20/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/20/1999	5/20/1999 REG
IT-1MW-2	52099	5/20/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/20/1999	5/20/1999 REG
IT-1MW-2	52099	5/20/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/20/1999	5/20/1999 REG
IT-1MW-2	52099	5/20/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/20/1999	5/20/1999 REG
IT-1MW-2	81999	8/19/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/19/1999	8/19/1999 REG
IT-1MW-2	81999	8/19/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/19/1999	8/19/1999 REG
IT-1MW-2	81999	8/19/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/19/1999	8/19/1999 REG
IT-1MW-2	81999	8/19/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/19/1999	8/19/1999 REG
IT-1MW-2	81999	8/19/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/19/1999	8/19/1999 REG
IT-1MW-4A	7698	7/6/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	7/6/1998	7/6/1998 REG
IT-1MW-4A	7698	7/6/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	7/6/1998	7/6/1998 REG
IT-1MW-4A	7698	7/6/1998	3Q98	Normal	Methyl-tert-buty	18.00	UG/L				1634-04-4	7/6/1998	7/6/1998 REG
IT-1MW-4A	7698	7/6/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	7/6/1998	7/6/1998 REG
IT-1MW-4A	7698	7/6/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	7/6/1998	7/6/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/2/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	12/14/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/2/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	12/14/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Methyl-tert-buty	50.00	UG/L				1634-04-4	11/2/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Methyl-tert-buty	57.00	UG/L				1634-04-4	12/14/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/2/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	12/14/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/2/1998	12/14/1998 REG
IT-1MW-4A	121498	12/14/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	12/14/1998	12/14/1998 REG
IT-1MW-4A	22399	2/23/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/23/1999	2/23/1999 REG
IT-1MW-4A	22399	2/23/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/23/1999	2/23/1999 REG
IT-1MW-4A	22399	2/23/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	2/23/1999	2/23/1999 REG
IT-1MW-4A	22399	2/23/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/23/1999	2/23/1999 REG
IT-1MW-4A	22399	2/23/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/23/1999	2/23/1999 REG
IT-1MW-4A	52599	5/25/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/25/1999	5/25/1999 REG
IT-1MW-4A	52599	5/25/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/25/1999	5/25/1999 REG
IT-1MW-4A	52599	5/25/1999	2Q99	Normal	Methyl-tert-buty	120.00	UG/L				1634-04-4	5/25/1999	5/25/1999 REG
IT-1MW-4A	52599	5/25/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/25/1999	5/25/1999 REG
IT-1MW-4A	52599	5/25/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/25/1999	5/25/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Duplicate	Methyl-tert-buty	58.00	UG/L				1634-04-4	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Normal	Methyl-tert-buty	61.00	UG/L				1634-04-4	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/19/1999	8/19/1999 REG
IT-1MW-4A	81999	8/19/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/19/1999	8/19/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Normal	Methyl-tert-buty	84.00	UG/L				1634-04-4	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Duplicate	Methyl-tert-buty	95.00	UG/L				1634-04-4	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/11/1999	11/11/1999 REG
IT-1MW-4A	111199	11/11/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/11/1999	11/11/1999 REG

IT-1MW-4A	111199	11/11/1999	4Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/11/1999		11/11/1999	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Duplicate	tert-Butyl format	2.00	UG/L	U	MDL	2			2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/24/2000		2/24/2000	REG
IT-1MW-4A	22400	2/24/2000	1Q00	Normal	Xylenes	0.82	UG/L					1330-20-7	2/24/2000		2/24/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Normal	Methyl-tert-buty	54.00	UG/L					1634-04-4	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Duplicate	Methyl-tert-buty	55.00	UG/L					1634-04-4	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/19/2000		5/19/2000	REG
IT-1MW-4A	51900	5/19/2000	2Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/19/2000		5/19/2000	REG
IT-1MW-4A	82300	8/23/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/23/2000		8/23/2000	REG
IT-1MW-4A	82300	8/23/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/23/2000		8/23/2000	REG
IT-1MW-4A	82300	8/23/2000	3Q00	Normal	Methyl-tert-buty	40.00	UG/L					1634-04-4	8/23/2000		8/23/2000	REG
IT-1MW-4A	82300	8/23/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/23/2000		8/23/2000	REG
IT-1MW-4A	82300	8/23/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/23/2000		8/23/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Normal	Methyl-tert-buty	18.00	UG/L					1634-04-4	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Duplicate	Methyl-tert-buty	20.00	UG/L					1634-04-4	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/10/2000		11/10/2000	REG
IT-1MW-4A	111000	11/10/2000	4Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/10/2000		11/10/2000	REG
IT-1MW-4A	0103029	2/27/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260		REG
IT-1MW-4A	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260		REG
IT-1MW-4A	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/5/2001	ML/E624/E8260		REG
IT-1MW-4A	0103029	2/27/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260		REG
IT-1MW-4A	0105184	5/16/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260		REG
IT-1MW-4A	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260		REG
IT-1MW-4A	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	14.00	UG/L			0.5	1	1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-1MW-4A	0105184	5/16/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260		REG
IT-1MW-4A	0108204	8/17/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/27/2001	SW8260B		REG
IT-1MW-4A	0108204	8/17/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/27/2001	SW8260B		REG
IT-1MW-4A	0108204	8/17/2001	3Q01	Normal	Methyl-tert-buty	11.00	UG/L			0.5	1	1634-04-4	8/27/2001	SW8260B		REG
IT-1MW-4A	0108204	8/17/2001	3Q01	Normal	Toluene	1.40	UG/L			0.5	1	108-88-3	8/27/2001	SW8260B		REG
IT-1MW-4A	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2001	SW8260B		REG
IT-1MW-4A	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2001	SW8260B		REG
IT-1MW-4A	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	11.00	UG/L			0.5	1	1634-04-4	11/23/2001	SW8260B		REG
IT-1MW-4A	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2001	SW8260B		REG
IT-1MW-4A	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2002	SW8260B		REG
IT-1MW-4A	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2002	SW8260B		REG
IT-1MW-4A	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	9.30	UG/L			0.5	1	1634-04-4	3/1/2002	SW8260B		REG
IT-1MW-4A	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2002	SW8260B		REG
IT-1MW-4A	E182-14	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2002	SW8260B		REG

IT-1MW-4A	E182-14	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2002	SW8260B	REG
IT-1MW-4A	E182-14	5/17/2002	2Q02	Normal	Methyl-tert-buty	9.10	UG/L			0.5		1	1634-04-4	5/29/2002	SW8260B	REG
IT-1MW-4A	E182-14	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2002	SW8260B	REG
IT-1MW-4A	H071-15	8/8/2002	3Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/17/2002	SW8260B	REG
IT-1MW-4A	H071-14	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2002	SW8260B	REG
IT-1MW-4A	H071-15	8/8/2002	3Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/17/2002	SW8260B	REG
IT-1MW-4A	H071-14	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2002	SW8260B	REG
IT-1MW-4A	H071-15	8/8/2002	3Q02	Duplicate	Methyl-tert-buty	7.00	UG/L			0.5		1	1634-04-4	8/17/2002	SW8260B	REG
IT-1MW-4A	H071-14	8/8/2002	3Q02	Normal	Methyl-tert-buty	7.20	UG/L			0.5		1	1634-04-4	8/20/2002	SW8260B	REG
IT-1MW-4A	H071-14	8/8/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2002	SW8260B	REG
IT-1MW-4A	H071-15	8/8/2002	3Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/17/2002	SW8260B	REG
IT-1MW-4A	K144-09	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2002	SW8260B	REG
IT-1MW-4A	K144-09	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2002	SW8260B	REG
IT-1MW-4A	K144-09	11/13/2002	4Q02	Normal	Methyl-tert-buty	7.10	UG/L			0.5		1	1634-04-4	11/20/2002	SW8260B	REG
IT-1MW-4A	K144-09	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2002	SW8260B	REG
IT-1MW-4A	B098-20	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/19/2003	SW8260B	REG
IT-1MW-4A	B098-20	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/19/2003	SW8260B	REG
IT-1MW-4A	B098-20	2/12/2003	1Q03	Normal	Methyl-tert-buty	6.20	UG/L			0.5		1	1634-04-4	2/19/2003	SW8260B	REG
IT-1MW-4A	B098-20	2/12/2003	1Q03	Normal	Toluene	0.24	UG/L	J		0.5		1	108-88-3	2/19/2003	SW8260B	REG
IT-1MW-4A	E177-04	5/19/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2003	SW8260B	REG
IT-1MW-4A	E177-04	5/19/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2003	SW8260B	REG
IT-1MW-4A	E177-04	5/19/2003	2Q03	Normal	Methyl-tert-buty	3.90	UG/L			0.5		1	1634-04-4	5/30/2003	SW8260B	REG
IT-1MW-4A	E177-04	5/19/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2003	SW8260B	REG
IT-1MW-4A	H100-07	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003	SW8260B	REG
IT-1MW-4A	H100-07	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003	SW8260B	REG
IT-1MW-4A	H100-07	8/15/2003	3Q03	Normal	Methyl-tert-buty	4.20	UG/L			0.5		1	1634-04-4	8/20/2003	SW8260B	REG
IT-1MW-4A	H100-07	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B	REG
IT-1MW-4A	K119-07	11/13/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2003	SW8260B	REG
IT-1MW-4A	K119-07	11/13/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2003	SW8260B	REG
IT-1MW-4A	K119-07	11/13/2003	4Q03	Normal	Methyl-tert-buty	4.50	UG/L			0.5		1	1634-04-4	11/24/2003	SW8260B	REG
IT-1MW-4A	K119-07	11/13/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2003	SW8260B	REG
IT-1MW-4A	B130-08	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/27/2004	SW8260B	REG
IT-1MW-4A	B130-08	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/27/2004	SW8260B	REG
IT-1MW-4A	B130-08	2/20/2004	1Q04	Normal	Methyl-tert-buty	1.40	UG/L			0.5		1	1634-04-4	2/27/2004	SW8260B	REG
IT-1MW-4A	B130-08	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/27/2004	SW8260B	REG
IT-1MW-4A	E193-06	5/19/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
IT-1MW-4A	E193-06	5/19/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
IT-1MW-4A	E193-06	5/19/2004	2Q04	Normal	Methyl-tert-buty	3.70	UG/L			0.5		1	1634-04-4	5/27/2004	SW8260B	REG
IT-1MW-4A	E193-06	5/19/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
IT-1MW-4A	K175-03	11/16/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2004	SW8260B	REG
IT-1MW-4A	K175-03	11/16/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2004	SW8260B	REG
IT-1MW-4A	K175-03	11/16/2004	4Q04	Normal	Methyl-tert-buty	2.70	UG/L			0.5		1	1634-04-4	11/20/2004	SW8260B	REG
IT-1MW-4A	K175-03	11/16/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2004	SW8260B	REG
IT-1MW-4A	0259012	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005	SW8260B	REG
IT-1MW-4A	0259012	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005	SW8260B	REG
IT-1MW-4A	0259012	5/13/2005	2Q05	Normal	Methyl-tert-buty	2.40	UG/L			0.200000003		1	1634-04-4	5/27/2005	SW8260B	REG
IT-1MW-4A	0259012	5/13/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005	SW8260B	REG
IT-1MW-4A	5973010	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005	SW8260B	REG
IT-1MW-4A	5973010	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005	SW8260B	REG
IT-1MW-4A	5973010	11/17/2005	4Q05	Normal	Methyl-tert-buty	2.20	UG/L			0.200000003	0.5	1	1634-04-4	11/29/2005	SW8260B	REG
IT-1MW-4A	5973010	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005	SW8260B	REG
IT-1MW-4A	4152001	5/22/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
IT-1MW-4A	4152001	5/22/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
IT-1MW-4A	4152001	5/22/2006	2Q06	Normal	Methyl-tert-buty	2.10	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
IT-1MW-4A	4152001	5/22/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
IT-1MW-4A	9849007	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
IT-1MW-4A	9849007	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG
IT-1MW-4A	9849007	11/8/2006	4Q06	Normal	Methyl-tert-buty	1.40	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
IT-1MW-4A	9849007	11/8/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
IT-1MW-4A	5033030	6/8/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/18/2007	SW8260B	REG
IT-1MW-4A	5033030	6/8/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/18/2007	SW8260B	REG

IT-1MW-4A	5033030	6/8/2007	2Q07	Normal	Methyl-tert-buty	1.40	UG/L			0.200000003	0.5	1	1634-04-4	6/18/2007	SW8260B			REG
IT-1MW-4A	5033030	6/8/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/18/2007	SW8260B			REG
IT-1MW-4A	K0710539-018	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B			REG
IT-1MW-4A	K0710539-018	11/7/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B			REG
IT-1MW-4A	K0710539-018	11/7/2007	4Q07	Normal	Methyl-tert-buty	1.10	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B			REG
IT-1MW-4A	K0710539-018	11/7/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B			REG
IT-1MW-4A	K0811208-027	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B			REG
IT-1MW-4A	K0811208-027	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B			REG
IT-1MW-4A	K0811208-027	11/13/2008	4Q08	Normal	Methyl-tert-buty	0.63	UG/L	J		0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B			REG
IT-1MW-4A	K0811208-027	11/13/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B			REG
IT-1MW-4A	111703-07	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B			REG
IT-1MW-4A	111703-07	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B			REG
IT-1MW-4A	111703-07	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.51	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B			REG
IT-1MW-4A	111703-07	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B			REG
IT-1MW-4A	112404-08	11/22/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/29/2010	SW8260B			REG
IT-1MW-4A	113043-12	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/3/2011	SW8260B			REG
IT-1MW-4A	111607-04	11/12/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012	SW8260B			REG
IT-1MW-4A	110702-03	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.51	UG/L			0.25	0.5	1	1634-04-4	11/11/2013	SW8260B			REG
IT-1MW-4A	111302-01	11/12/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2014	SW8260B			REG
IT-1MW-5	52199	5/21/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Normal	Methyl-tert-buty	2.90	UG/L						1634-04-4	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Duplicate	Methyl-tert-buty	2.90	UG/L						1634-04-4	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/21/1999		5/21/1999		REG
IT-1MW-5	52199	5/21/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/21/1999		5/21/1999		REG
IT-2MW-1	52599	5/25/1999	2Q99	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	5/25/1999		5/25/1999		REG
IT-2MW-1	52599	5/25/1999	2Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	5/25/1999		5/25/1999		REG
IT-2MW-1	52599	5/25/1999	2Q99	Normal	Methyl-tert-buty	1400.00	UG/L						1634-04-4	5/25/1999		5/25/1999		REG
IT-2MW-1	52599	5/25/1999	2Q99	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	5/25/1999		5/25/1999		REG
IT-2MW-1	52599	5/25/1999	2Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	5/25/1999		5/25/1999		REG
IT-2MW-1	81999	8/19/1999	3Q99	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	8/19/1999		8/19/1999		REG
IT-2MW-1	81999	8/19/1999	3Q99	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/19/1999		8/19/1999		REG
IT-2MW-1	81999	8/19/1999	3Q99	Normal	Methyl-tert-buty	700.00	UG/L						1634-04-4	8/19/1999		8/19/1999		REG
IT-2MW-1	81999	8/19/1999	3Q99	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/19/1999		8/19/1999		REG
IT-2MW-1	81999	8/19/1999	3Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	8/19/1999		8/19/1999		REG
IT-2MW-1	111199	11/11/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/11/1999		11/11/1999		REG
IT-2MW-1	111199	11/11/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/11/1999		11/11/1999		REG
IT-2MW-1	111199	11/11/1999	4Q99	Normal	Methyl-tert-buty	620.00	UG/L						1634-04-4	11/11/1999		11/11/1999		REG
IT-2MW-1	111199	11/11/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/11/1999		11/11/1999		REG
IT-2MW-1	111199	11/11/1999	4Q99	Normal	Xylenes	1.00	UG/L						1330-20-7	11/11/1999		11/11/1999		REG
IT-2MW-1	22300	2/23/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/23/2000		2/23/2000		REG
IT-2MW-1	22300	2/23/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/23/2000		2/23/2000		REG
IT-2MW-1	22300	2/23/2000	1Q00	Normal	Methyl-tert-buty	390.00	UG/L						1634-04-4	2/23/2000		2/23/2000		REG
IT-2MW-1	22300	2/23/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/23/2000		2/23/2000		REG
IT-2MW-1	22300	2/23/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/23/2000		2/23/2000		REG
IT-2MW-1	22300	2/23/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/23/2000		2/23/2000		REG
IT-2MW-1	22300	2/23/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/23/2000		2/23/2000		REG
IT-2MW-1	51700	5/17/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/17/2000		5/17/2000		REG
IT-2MW-1	51700	5/17/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/17/2000		5/17/2000		REG
IT-2MW-1	51700	5/17/2000	2Q00	Normal	Iron	0.30	MG/L						7439-89-6	5/17/2000		5/17/2000		REG
IT-2MW-1	51700	5/17/2000	2Q00	Normal	Methyl-tert-buty	950.00	UG/L						1634-04-4	5/17/2000		5/17/2000		REG
IT-2MW-1	51700	5/17/2000	2Q00	Normal	Sulfate	83.00	MG/L						14808-79-8	5/17/2000		5/17/2000		REG
IT-2MW-1	51700	5/17/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/17/2000		5/17/2000		REG
IT-2MW-1	51700	5/17/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/17/2000		5/17/2000		REG
IT-2MW-1	81700	8/17/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/17/2000		8/17/2000		REG
IT-2MW-1	81700	8/17/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/17/2000		8/17/2000		REG
IT-2MW-1	81700	8/17/2000	3Q00	Normal	Methyl-tert-buty	110.00	UG/L						1634-04-4	8/17/2000		8/17/2000		REG

IT-2MW-1	81700	8/17/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/17/2000		8/17/2000	REG
IT-2MW-1	81700	8/17/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/17/2000		8/17/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Normal	Methyl-tert-buty	46.00	UG/L						1634-04-4	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Duplicate	Methyl-tert-buty	46.00	UG/L						1634-04-4	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/8/2000		11/8/2000	REG
IT-2MW-1	11800	11/8/2000	4Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/8/2000		11/8/2000	REG
IT-2MW-1	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/3/2001	ML/E624/E8260		REG
IT-2MW-1	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/3/2001	ML/E624/E8260		REG
IT-2MW-1	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	26.00	UG/L			0.5		1	1634-04-4	3/3/2001	ML/E624/E8260		REG
IT-2MW-1	0102282	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/3/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	44.00	UG/L			0.5		1	1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Duplicate	Methyl-tert-buty	46.00	UG/L			0.5		1	1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0105184	5/16/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2001	ML/E624/E8260		REG
IT-2MW-1	0108164	8/14/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2001	SW8260B		REG
IT-2MW-1	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2001	SW8260B		REG
IT-2MW-1	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	63.00	UG/L			0.5		1	1634-04-4	8/18/2001	SW8260B		REG
IT-2MW-1	0108164	8/14/2001	3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2001	SW8260B		REG
IT-2MW-1	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2001	SW8260B		REG
IT-2MW-1	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2001	SW8260B		REG
IT-2MW-1	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	29.00	UG/L			0.5		1	1634-04-4	11/23/2001	SW8260B		REG
IT-2MW-1	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2001	SW8260B		REG
IT-2MW-1	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2002	SW8260B		REG
IT-2MW-1	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2002	SW8260B		REG
IT-2MW-1	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	11.00	UG/L			0.5		1	1634-04-4	3/1/2002	SW8260B		REG
IT-2MW-1	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2002	SW8260B		REG
IT-2MW-1	E172-05	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B		REG
IT-2MW-1	E172-05	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B		REG
IT-2MW-1	E172-05	5/16/2002	2Q02	Normal	Methyl-tert-buty	12.00	UG/L			0.5		1	1634-04-4	5/24/2002	SW8260B		REG
IT-2MW-1	E172-05	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B		REG
IT-2MW-1	H071-20	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/17/2002	SW8260B		REG
IT-2MW-1	H071-20	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/17/2002	SW8260B		REG
IT-2MW-1	H071-20	8/8/2002	3Q02	Normal	Methyl-tert-buty	11.00	UG/L			0.5		1	1634-04-4	8/17/2002	SW8260B		REG
IT-2MW-1	H071-20	8/8/2002	3Q02	Normal	Toluene	0.23	UG/L	J		0.5		1	108-88-3	8/17/2002	SW8260B		REG
IT-2MW-1	K144-16	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/19/2002	SW8260B		REG
IT-2MW-1	K144-16	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/19/2002	SW8260B		REG
IT-2MW-1	K144-16	11/13/2002	4Q02	Normal	Methyl-tert-buty	7.90	UG/L			0.5		1	1634-04-4	11/19/2002	SW8260B		REG
IT-2MW-1	K144-16	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/19/2002	SW8260B		REG
IT-2MW-1	B098-23	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/19/2003	SW8260B		REG
IT-2MW-1	B098-23	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/19/2003	SW8260B		REG
IT-2MW-1	B098-23	2/12/2003	1Q03	Normal	Methyl-tert-buty	9.40	UG/L			0.5		1	1634-04-4	2/19/2003	SW8260B		REG
IT-2MW-1	B098-23	2/12/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/19/2003	SW8260B		REG
IT-2MW-1	E144-21	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/22/2003	SW8260B		REG
IT-2MW-1	E144-21	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/22/2003	SW8260B		REG
IT-2MW-1	E144-21	5/16/2003	2Q03	Normal	Methyl-tert-buty	6.40	UG/L			0.5		1	1634-04-4	5/22/2003	SW8260B		REG
IT-2MW-1	E144-21	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003	SW8260B		REG
IT-2MW-1	H100-08	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003	SW8260B		REG
IT-2MW-1	H100-08	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003	SW8260B		REG
IT-2MW-1	H100-08	8/15/2003	3Q03	Normal	Methyl-tert-buty	8.60	UG/L			0.5		1	1634-04-4	8/20/2003	SW8260B		REG
IT-2MW-1	H100-08	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B		REG
IT-2MW-1	K119-17	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2003	SW8260B		REG

IT-2MW-1	K119-17	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2003 SW8260B REG
IT-2MW-1	K119-17	11/14/2003	4Q03	Normal	Methyl-tert-buty	3.60	UG/L			0.5		1	1634-04-4	11/26/2003 SW8260B REG
IT-2MW-1	K119-17	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2003 SW8260B REG
IT-2MW-1	B112-05	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004 SW8260B REG
IT-2MW-1	B112-05	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004 SW8260B REG
IT-2MW-1	B112-05	2/18/2004	1Q04	Normal	Methyl-tert-buty	2.70	UG/L			0.5		1	1634-04-4	2/26/2004 SW8260B REG
IT-2MW-1	B112-05	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004 SW8260B REG
IT-2MW-1	E193-01	5/19/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004 SW8260B REG
IT-2MW-1	E193-01	5/19/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004 SW8260B REG
IT-2MW-1	E193-01	5/19/2004	2Q04	Normal	Methyl-tert-buty	8.70	UG/L			0.5		1	1634-04-4	5/27/2004 SW8260B REG
IT-2MW-1	E193-01	5/19/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004 SW8260B REG
IT-2MW-1	H109-08	8/11/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2004 SW8260B REG
IT-2MW-1	H109-08	8/11/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2004 SW8260B REG
IT-2MW-1	H109-08	8/11/2004	3Q04	Normal	Methyl-tert-buty	2.70	UG/L			0.5		1	1634-04-4	8/18/2004 SW8260B REG
IT-2MW-1	H109-08	8/11/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2004 SW8260B REG
IT-2MW-1	K087-26	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004 SW8260B REG
IT-2MW-1	K087-26	11/9/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004 SW8260B REG
IT-2MW-1	K087-26	11/9/2004	4Q04	Normal	Methyl-tert-buty	1.60	UG/L			0.5		1	1634-04-4	11/18/2004 SW8260B REG
IT-2MW-1	K087-26	11/9/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004 SW8260B REG
IT-2MW-1	1002025	2/8/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005 SW8260B REG
IT-2MW-1	1002025	2/8/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005 SW8260B REG
IT-2MW-1	1002025	2/8/2005	1Q05	Normal	Methyl-tert-buty	3.10	UG/L			0.200000003		1	1634-04-4	2/19/2005 SW8260B REG
IT-2MW-1	1002025	2/8/2005	1Q05	Normal	Toluene	0.71	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/19/2005 SW8260B REG
IT-2MW-1	0259016	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B REG
IT-2MW-1	0259016	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B REG
IT-2MW-1	0259016	5/13/2005	2Q05	Normal	Methyl-tert-buty	3.20	UG/L			0.200000003		1	1634-04-4	5/27/2005 SW8260B REG
IT-2MW-1	0259016	5/13/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B REG
IT-2MW-1	3113021	8/16/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005 SW8260B REG
IT-2MW-1	3113021	8/16/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005 SW8260B REG
IT-2MW-1	3113021	8/16/2005	3Q05	Normal	Methyl-tert-buty	10.00	UG/L			0.200000003	0.5	1	1634-04-4	8/26/2005 SW8260B REG
IT-2MW-1	3113021	8/16/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005 SW8260B REG
IT-2MW-1	5973007	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005 SW8260B REG
IT-2MW-1	5973007	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005 SW8260B REG
IT-2MW-1	5973007	11/17/2005	4Q05	Normal	Methyl-tert-buty	3.00	UG/L			0.200000003	0.5	1	1634-04-4	11/29/2005 SW8260B REG
IT-2MW-1	5973007	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005 SW8260B REG
IT-2MW-1	4054007	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006 SW8260B REG
IT-2MW-1	4054007	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006 SW8260B REG
IT-2MW-1	4054007	5/18/2006	2Q06	Normal	Methyl-tert-buty	2.40	UG/L			0.200000003	0.5	1	1634-04-4	5/26/2006 SW8260B REG
IT-2MW-1	4054007	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006 SW8260B REG
IT-2MW-1	9927003	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/18/2006 SW8260B REG
IT-2MW-1	9927003	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2006 SW8260B REG
IT-2MW-1	9927003	11/8/2006	4Q06	Normal	Methyl-tert-buty	0.62	UG/L	J		0.200000003	0.5	1	1634-04-4	11/18/2006 SW8260B REG
IT-2MW-1	9927003	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2006 SW8260B REG
IT-2MW-1	5033018	6/12/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/18/2007 SW8260B REG
IT-2MW-1	5033018	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/18/2007 SW8260B REG
IT-2MW-1	5033018	6/12/2007	2Q07	Normal	Methyl-tert-buty	0.66	UG/L			0.200000003	0.5	1	1634-04-4	6/18/2007 SW8260B REG
IT-2MW-1	5033018	6/12/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/18/2007 SW8260B REG
IT-2MW-1	K0710539-027	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007 SW8260B REG
IT-2MW-1	K0710539-027	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007 SW8260B REG
IT-2MW-1	K0710539-027	11/8/2007	4Q07	Normal	Methyl-tert-buty	0.44	UG/L	J		0.200000003	0.5	1	1634-04-4	11/16/2007 SW8260B REG
IT-2MW-1	K0710539-027	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007 SW8260B REG
IT-2MW-1	K0810844-014	11/3/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008 SW8260B REG
IT-2MW-1	K0810844-014	11/3/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008 SW8260B REG
IT-2MW-1	K0810844-014	11/3/2008	4Q08	Normal	Methyl-tert-buty	0.12	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008 SW8260B REG
IT-2MW-1	K0810844-014	11/3/2008	4Q08	Normal	Toluene	0.55	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008 SW8260B REG
IT-2MW-1	111703-05	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009 SW8260B REG
IT-2MW-1	111703-05	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009 SW8260B REG
IT-2MW-1	111703-05	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009 SW8260B REG
IT-2MW-1	111703-05	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009 SW8260B REG
IT-2MW-1	112202-06	11/18/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2010 SW8260B REG
IT-2MW-1	113043-05	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/3/2011 SW8260B REG

IT-2MW-2	52599	5/25/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/25/1999		5/25/1999	REG
IT-2MW-2	52599	5/25/1999	2Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/25/1999		5/25/1999	REG
IT-2MW-2	81999	8/19/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/19/1999		8/19/1999	REG
IT-2MW-2	81999	8/19/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/19/1999		8/19/1999	REG
IT-2MW-2	81999	8/19/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/19/1999		8/19/1999	REG
IT-2MW-2	81999	8/19/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/19/1999		8/19/1999	REG
IT-2MW-2	81999	8/19/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/19/1999		8/19/1999	REG
IT-2MW-2	111199	11/11/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/11/1999		11/11/1999	REG
IT-2MW-2	111199	11/11/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/11/1999		11/11/1999	REG
IT-2MW-2	111199	11/11/1999	4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/11/1999		11/11/1999	REG
IT-2MW-2	111199	11/11/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/11/1999		11/11/1999	REG
IT-2MW-2	111199	11/11/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/11/1999		11/11/1999	REG
IT-2MW-2	22300	2/23/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/23/2000		2/23/2000	REG
IT-2MW-2	22300	2/23/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/23/2000		2/23/2000	REG
IT-2MW-2	22300	2/23/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/23/2000		2/23/2000	REG
IT-2MW-2	22300	2/23/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/23/2000		2/23/2000	REG
IT-2MW-2	22300	2/23/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/23/2000		2/23/2000	REG
IT-2MW-2	22300	2/23/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/23/2000		2/23/2000	REG
IT-2MW-2	22300	2/23/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/2000		2/23/2000	REG
IT-2MW-2	51900	5/19/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/19/2000		5/19/2000	REG
IT-2MW-2	51900	5/19/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/19/2000		5/19/2000	REG
IT-2MW-2	51900	5/19/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/19/2000		5/19/2000	REG
IT-2MW-2	51900	5/19/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/19/2000		5/19/2000	REG
IT-2MW-2	51900	5/19/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/19/2000		5/19/2000	REG
IT-2MW-2	82300	8/23/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/23/2000		8/23/2000	REG
IT-2MW-2	82300	8/23/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/23/2000		8/23/2000	REG
IT-2MW-2	82300	8/23/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/23/2000		8/23/2000	REG
IT-2MW-2	82300	8/23/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/23/2000		8/23/2000	REG
IT-2MW-2	82300	8/23/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/23/2000		8/23/2000	REG
IT-2MW-2	111000	11/10/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/2000		11/10/2000	REG
IT-2MW-2	111000	11/10/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/2000		11/10/2000	REG
IT-2MW-2	111000	11/10/2000	4Q00	Normal	Methyl-tert-buty	11.00	UG/L					1634-04-4	11/10/2000		11/10/2000	REG
IT-2MW-2	111000	11/10/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/2000		11/10/2000	REG
IT-2MW-2	111000	11/10/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/10/2000		11/10/2000	REG
IT-2MW-2	0103029	2/27/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0103029	2/27/2001	1Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0103029	2/27/2001	1Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0103029	2/27/2001	1Q01	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0103029	2/27/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0103029	2/27/2001	1Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260		REG
IT-2MW-2	0105184	5/16/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260		REG
IT-2MW-2	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260		REG
IT-2MW-2	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-2MW-2	0105184	5/16/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260		REG
IT-2MW-2	0108204	8/17/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/27/2001	SW8260B		REG
IT-2MW-2	0108204	8/17/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/27/2001	SW8260B		REG
IT-2MW-2	0108204	8/17/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/27/2001	SW8260B		REG
IT-2MW-2	0108204	8/17/2001	3Q01	Normal	Toluene	1.50	UG/L			0.5	1	108-88-3	8/27/2001	SW8260B		REG
IT-2MW-2	0111160	11/14/2001	4Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2001	SW8260B		REG
IT-2MW-2	0111160	11/14/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2001	SW8260B		REG
IT-2MW-2	0111160	11/14/2001	4Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2001	SW8260B		REG

IT-2MW-2	0111160	11/14/2001 4Q01	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/20/2001 SW8260B	REG
IT-2MW-2	0111160	11/14/2001 4Q01	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/20/2001 SW8260B	REG
IT-2MW-2	0111160	11/14/2001 4Q01	Duplicate	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/23/2001 SW8260B	REG
IT-2MW-2	0111160	11/14/2001 4Q01	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/20/2001 SW8260B	REG
IT-2MW-2	0111160	11/14/2001 4Q01	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/23/2001 SW8260B	REG
IT-2MW-2	0202272	2/21/2002 1Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	3/1/2002 SW8260B	REG
IT-2MW-2	0202272	2/21/2002 1Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	3/1/2002 SW8260B	REG
IT-2MW-2	0202272	2/21/2002 1Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	3/1/2002 SW8260B	REG
IT-2MW-2	0202272	2/21/2002 1Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	3/1/2002 SW8260B	REG
IT-2MW-2	E182-10	5/17/2002 2Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/29/2002 SW8260B	REG
IT-2MW-2	E182-11	5/17/2002 2Q02	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/29/2002 SW8260B	REG
IT-2MW-2	E182-10	5/17/2002 2Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/29/2002 SW8260B	REG
IT-2MW-2	E182-11	5/17/2002 2Q02	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/29/2002 SW8260B	REG
IT-2MW-2	E182-10	5/17/2002 2Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/29/2002 SW8260B	REG
IT-2MW-2	E182-11	5/17/2002 2Q02	Duplicate	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/29/2002 SW8260B	REG
IT-2MW-2	E182-11	5/17/2002 2Q02	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/29/2002 SW8260B	REG
IT-2MW-2	E182-10	5/17/2002 2Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/29/2002 SW8260B	REG
IT-2MW-2	K144-12	11/13/2002 4Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/20/2002 SW8260B	REG
IT-2MW-2	K144-12	11/13/2002 4Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/20/2002 SW8260B	REG
IT-2MW-2	K144-12	11/13/2002 4Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/20/2002 SW8260B	REG
IT-2MW-2	K144-12	11/13/2002 4Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/20/2002 SW8260B	REG
IT-2MW-2	E177-05	5/19/2003 2Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/30/2003 SW8260B	REG
IT-2MW-2	E177-06	5/19/2003 2Q03	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/30/2003 SW8260B	REG
IT-2MW-2	E177-05	5/19/2003 2Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/30/2003 SW8260B	REG
IT-2MW-2	E177-06	5/19/2003 2Q03	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/30/2003 SW8260B	REG
IT-2MW-2	E177-05	5/19/2003 2Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/30/2003 SW8260B	REG
IT-2MW-2	E177-06	5/19/2003 2Q03	Duplicate	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/30/2003 SW8260B	REG
IT-2MW-2	E177-05	5/19/2003 2Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/30/2003 SW8260B	REG
IT-2MW-2	E177-06	5/19/2003 2Q03	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/30/2003 SW8260B	REG
IT-2MW-2	K119-12	11/13/2003 4Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/26/2003 SW8260B	REG
IT-2MW-2	K119-12	11/13/2003 4Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/26/2003 SW8260B	REG
IT-2MW-2	K119-12	11/13/2003 4Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/26/2003 SW8260B	REG
IT-2MW-2	K119-12	11/13/2003 4Q03	Normal	Toluene	0.20 UG/L	J		0.5		1	108-88-3	11/26/2003 SW8260B	REG
IT-2MW-2	E193-03	5/19/2004 2Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/27/2004 SW8260B	REG
IT-2MW-2	E193-03	5/19/2004 2Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/27/2004 SW8260B	REG
IT-2MW-2	E193-03	5/19/2004 2Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/27/2004 SW8260B	REG
IT-2MW-2	E193-03	5/19/2004 2Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/27/2004 SW8260B	REG
IT-2MW-2	K175-02	11/16/2004 4Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/20/2004 SW8260B	REG
IT-2MW-2	K175-02	11/16/2004 4Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/20/2004 SW8260B	REG
IT-2MW-2	K175-02	11/16/2004 4Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/20/2004 SW8260B	REG
IT-2MW-2	K175-02	11/16/2004 4Q04	Normal	Toluene	0.15 UG/L	J		0.5		1	108-88-3	11/20/2004 SW8260B	REG
IT-2MW-2	0259013	5/13/2005 2Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B	REG
IT-2MW-2	0259013	5/13/2005 2Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B	REG
IT-2MW-2	0259013	5/13/2005 2Q05	Normal	Methyl-tert-buty	0.20 UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B	REG
IT-2MW-2	0259013	5/13/2005 2Q05	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B	REG
IT-2MW-2	5973009	11/17/2005 4Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005 SW8260B	REG
IT-2MW-2	5973009	11/17/2005 4Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005 SW8260B	REG
IT-2MW-2	5973009	11/17/2005 4Q05	Normal	Methyl-tert-buty	0.20 UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/29/2005 SW8260B	REG
IT-2MW-2	5973009	11/17/2005 4Q05	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005 SW8260B	REG
IT-2MW-2	4152003	5/22/2006 2Q06	Duplicate	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006 SW8260B	REG
IT-2MW-2	4152002	5/22/2006 2Q06	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006 SW8260B	REG
IT-2MW-2	4152003	5/22/2006 2Q06	Duplicate	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006 SW8260B	REG
IT-2MW-2	4152002	5/22/2006 2Q06	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006 SW8260B	REG
IT-2MW-2	4152002	5/22/2006 2Q06	Normal	Methyl-tert-buty	0.20 UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/31/2006 SW8260B	REG
IT-2MW-2	4152003	5/22/2006 2Q06	Duplicate	Methyl-tert-buty	0.20 UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/31/2006 SW8260B	REG
IT-2MW-2	4152003	5/22/2006 2Q06	Duplicate	Toluene	0.11 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006 SW8260B	REG
IT-2MW-2	4152002	5/22/2006 2Q06	Normal	Toluene	0.11 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006 SW8260B	REG
IT-2MW-2	9849006	11/8/2006 4Q06	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006 SW8260B	REG
IT-2MW-2	9849017	11/8/2006 4Q06	Duplicate	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006 SW8260B	REG
IT-2MW-2	9849006	11/8/2006 4Q06	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006 SW8260B	REG
IT-2MW-2	9849017	11/8/2006 4Q06	Duplicate	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006 SW8260B	REG

IT-2MW-2	9849006	11/8/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
IT-2MW-2	9849017	11/8/2006	4Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
IT-2MW-2	9849006	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
IT-2MW-2	9849017	11/8/2006	4Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
IT-2MW-2	5030001	6/8/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
IT-2MW-2	5030001	6/8/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
IT-2MW-2	5030001	6/8/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
IT-2MW-2	5030001	6/8/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
IT-2MW-2	K0710539-016	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
IT-2MW-2	K0710539-016	11/7/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
IT-2MW-2	K0710539-016	11/7/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
IT-2MW-2	K0710539-016	11/7/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
IT-2MW-2	K0811208-029	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B	REG
IT-2MW-2	K0811208-029	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B	REG
IT-2MW-2	K0811208-029	11/13/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B	REG
IT-2MW-2	K0811208-029	11/13/2008	4Q08	Normal	Toluene	0.59	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B	REG
IT-2MW-2	111703-09	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-2MW-2	111703-09	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
IT-2MW-2	111703-09	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
IT-2MW-2	111703-09	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
IT-2MW-2	112404-09	11/22/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/29/2010	SW8260B	REG
IT-2MW-2	113043-16	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/3/2011	SW8260B	REG
IT-EW-91-06	1761033	3/3/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-EW-91-06	1761033	3/3/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-EW-91-06	1761033	3/3/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-EW-91-06	1761033	3/3/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-EW-91-06	5142007	6/13/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
IT-EW-91-06	5142007	6/13/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
IT-EW-91-06	5142007	6/13/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
IT-EW-91-06	5142007	6/13/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
IT-EW-91-06	K0707671-007	8/24/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B	REG
IT-EW-91-06	K0707671-007	8/24/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B	REG
IT-EW-91-06	K070767107DI	8/24/2007	3Q07	Normal	Iron	0.10	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-EW-91-06	K0707671-007	8/24/2007	3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B	REG
IT-EW-91-06	K0707671-007	8/24/2007	3Q07	Normal	Sulfate	13.20	MG/L			0.014	0.200000003	2	14808-79-8	8/25/2007	EPA 300.0	REG
IT-EW-91-06	K0707671-007	8/24/2007	3Q07	Normal	Toluene	0.23	UG/L	J		0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B	REG
IT-EW-91-06	K0710738-004	11/14/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007	SW8260B	REG
IT-EW-91-06	K0710738-004	11/14/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007	SW8260B	REG
IT-EW-91-06	K0710738-004	11/14/2007	4Q07	Normal	Iron	0.09	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
IT-EW-91-06	K0710738-004	11/14/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/19/2007	SW8260B	REG
IT-EW-91-06	K0710738-004	11/14/2007	4Q07	Normal	Sulfate	103.00	MG/L			0.140000001	4	20	14808-79-8	11/19/2007	EPA 300.0	REG
IT-EW-91-06	K0710738-004	11/14/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007	SW8260B	REG
IT-EW-91-06	K0801548-001	2/22/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-EW-91-06	K0801548-001	2/22/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-EW-91-06	K0801548-001	2/22/2008	1Q08	Normal	Iron	0.05	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-EW-91-06	K0801548-001	2/22/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-EW-91-06	K0801548-001	2/22/2008	1Q08	Normal	Sulfate	78.30	MG/L	U	RPT	0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-EW-91-06	K0801548-001	2/22/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-EW-91-06	K0804145-005	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B	REG
IT-EW-91-06	K0804145-005	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B	REG
IT-EW-91-06	K0804145-005	5/12/2008	2Q08	Normal	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
IT-EW-91-06	K0804145-005	5/12/2008	2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B	REG
IT-EW-91-06	K0804145-005	5/12/2008	2Q08	Normal	Sulfate	31.40	MG/L			0.100000001	1	5	14808-79-8	5/15/2008	EPA 300.0	REG
IT-EW-91-06	K0804145-005	5/12/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B	REG
IT-EW-91-06	K0807910-014	8/18/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
IT-EW-91-06	K0807910-014	8/18/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
IT-EW-91-06	K0807910-014	8/18/2008	3Q08	Normal	Iron	0.02	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-EW-91-06	K0807910-014	8/18/2008	3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B	REG
IT-EW-91-06	K0807910-014	8/18/2008	3Q08	Normal	Sulfate	30.40	MG/L			0.059999999	2	10	14808-79-8	8/22/2008	EPA 300.0	REG
IT-EW-91-06	K0807910-014	8/18/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
IT-EW-91-06	K0811092-011	11/10/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/20/2008	SW8260B	REG

IT-EW-91-06	K0811092-011	11/10/2008	4Q08	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.068000004	0.5	1	100-41-4	11/20/2008	SW8260B		REG
IT-EW-91-06	K0811092-011	11/10/2008	4Q08	Normal	Iron	0.02	MG/L	U	RPT	0.004	0.02	1	7439-89-6	12/5/2008	SW6010B		REG
IT-EW-91-06	K0811092-011	11/10/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/20/2008	SW8260B		REG
IT-EW-91-06	K0811092-011	11/10/2008	4Q08	Normal	Sulfate	26.90	MG/L			0.059999999	2	10	14808-79-8	11/13/2008	EPA 300.0		REG
IT-EW-91-06	K0811092-011	11/10/2008	4Q08	Normal	Toluene	0.76	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/20/2008	SW8260B		REG
IT-EW-91-06	K0901381-011	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B		REG
IT-EW-91-06	K0901381-011	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B		REG
IT-EW-91-06	K0901381-011	2/18/2009	1Q09	Normal	Iron	0.01	MG/L	U	RPT	0.002	0.02	1	7439-89-6	2/24/2009	SW6010B		REG
IT-EW-91-06	K0901381-011	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B		REG
IT-EW-91-06	K0901381-011	2/18/2009	1Q09	Normal	Sulfate	36.70	MG/L			0.059999999	2	10	14808-79-8	2/20/2009	EPA 300.0		REG
IT-EW-91-06	K0901381-011	2/18/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B		REG
IT-EW-91-06	K0904131-007	5/8/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/21/2009	SW8260B		REG
IT-EW-91-06	K0904131-007	5/8/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/21/2009	SW8260B		REG
IT-EW-91-06	K0904131-007	5/8/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/21/2009	SW8260B		REG
IT-EW-91-06	K0904131-007	5/8/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/21/2009	SW8260B		REG
IT-EW-91-06	112005-01	11/18/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/24/2009	SW8260B		REG
IT-EW-91-06	112005-01	11/18/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/24/2009	SW8260B		REG
IT-EW-91-06	112005-01	11/18/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/24/2009	SW8260B		REG
IT-EW-91-06	112005-01	11/18/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/24/2009	SW8260B		REG
IT-EW-91-06	052143-08	5/20/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/24/2010	SW8260B		REG
IT-EW-91-06	112404-15	11/23/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/30/2010	SW8260B		REG
IT-EW-91-06	051903-05	5/16/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/21/2011	SW8260B		REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/2/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/16/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/2/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/16/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/2/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	12/16/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/2/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/16/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/2/1998		12/16/1998	REG
IT-EW-91-1	121698	12/16/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/16/1998		12/16/1998	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/1/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/1/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/22/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/1/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/22/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/22/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/1/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/1/1999		2/22/1999	REG
IT-EW-91-1	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/22/1999		2/22/1999	REG
IT-EW-91-1	52099	5/20/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/20/1999		5/20/1999	REG
IT-EW-91-1	52099	5/20/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/20/1999		5/20/1999	REG
IT-EW-91-1	52099	5/20/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/20/1999		5/20/1999	REG
IT-EW-91-1	52099	5/20/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/20/1999		5/20/1999	REG
IT-EW-91-1	52099	5/20/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/20/1999		5/20/1999	REG
IT-EW-91-1	81699	8/16/1999	3Q99	Normal	Benzene	0.67	UG/L						71-43-2	8/16/1999		8/16/1999	REG
IT-EW-91-1	81699	8/16/1999	3Q99	Normal	Ethylbenzene	7.00	UG/L						100-41-4	8/16/1999		8/16/1999	REG
IT-EW-91-1	81699	8/16/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/16/1999		8/16/1999	REG
IT-EW-91-1	81699	8/16/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/1999		8/16/1999	REG
IT-EW-91-1	81699	8/16/1999	3Q99	Normal	Xylenes	3.30	UG/L						1330-20-7	8/16/1999		8/16/1999	REG
IT-EW-91-1	11199	11/1/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/1/1999		11/1/1999	REG
IT-EW-91-1	11199	11/1/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/1/1999		11/1/1999	REG
IT-EW-91-1	11199	11/1/1999	4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/1/1999		11/1/1999	REG
IT-EW-91-1	11199	11/1/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/1/1999		11/1/1999	REG
IT-EW-91-1	11199	11/1/1999	4Q99	Normal	Xylenes	0.80	UG/L						1330-20-7	11/1/1999		11/1/1999	REG
IT-EW-91-1	22400	2/24/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/24/2000		2/24/2000	REG
IT-EW-91-1	22400	2/24/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/24/2000		2/24/2000	REG
IT-EW-91-1	22400	2/24/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/24/2000		2/24/2000	REG
IT-EW-91-1	22400	2/24/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/24/2000		2/24/2000	REG

IT-EW-91-1	22400	2/24/2000 1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/24/2000		2/24/2000	REG
IT-EW-91-1	22400	2/24/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/24/2000		2/24/2000	REG
IT-EW-91-1	22400	2/24/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/24/2000		2/24/2000	REG
IT-EW-91-1	51800	5/18/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/18/2000		5/18/2000	REG
IT-EW-91-1	51800	5/18/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/18/2000		5/18/2000	REG
IT-EW-91-1	51800	5/18/2000 2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/18/2000		5/18/2000	REG
IT-EW-91-1	51800	5/18/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/18/2000		5/18/2000	REG
IT-EW-91-1	51800	5/18/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/18/2000		5/18/2000	REG
IT-EW-91-1	81700	8/17/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/17/2000		8/17/2000	REG
IT-EW-91-1	81700	8/17/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/17/2000		8/17/2000	REG
IT-EW-91-1	81700	8/17/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/17/2000		8/17/2000	REG
IT-EW-91-1	81700	8/17/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/17/2000		8/17/2000	REG
IT-EW-91-1	81700	8/17/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/17/2000		8/17/2000	REG
IT-EW-91-1	11700	11/7/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000		11/7/2000	REG
IT-EW-91-1	11700	11/7/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000		11/7/2000	REG
IT-EW-91-1	11700	11/7/2000 4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/7/2000		11/7/2000	REG
IT-EW-91-1	11700	11/7/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000		11/7/2000	REG
IT-EW-91-1	11700	11/7/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000		11/7/2000	REG
IT-EW-91-1	0105164	5/14/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2001	ML/E624/E8260		REG
IT-EW-91-1	0105164	5/14/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2001	ML/E624/E8260		REG
IT-EW-91-1	0105164	5/14/2001 2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/21/2001	ML/E624/E8260		REG
IT-EW-91-1	0105164	5/14/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2001	ML/E624/E8260		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2001	SW8260B		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2001	SW8260B		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2001	SW8260B		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2001	SW8260B		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/26/2001	SW8260B		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/26/2001	SW8260B		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2001	SW8260B		REG
IT-EW-91-1	0111200	11/16/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2001	SW8260B		REG
IT-EW-91-1	E154-11	5/14/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B		REG
IT-EW-91-1	E154-12	5/14/2002 2Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B		REG
IT-EW-91-1	E154-11	5/14/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B		REG
IT-EW-91-1	E154-12	5/14/2002 2Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B		REG
IT-EW-91-1	E154-11	5/14/2002 2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/23/2002	SW8260B		REG
IT-EW-91-1	E154-12	5/14/2002 2Q02	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/23/2002	SW8260B		REG
IT-EW-91-1	E154-11	5/14/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B		REG
IT-EW-91-1	E154-12	5/14/2002 2Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B		REG
IT-EW-91-1	K156-16	11/15/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2002	SW8260B		REG
IT-EW-91-1	K156-16	11/15/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2002	SW8260B		REG
IT-EW-91-1	K156-16	11/15/2002 4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/24/2002	SW8260B		REG
IT-EW-91-1	K156-16	11/15/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2002	SW8260B		REG
IT-EW-91-1	E144-01	5/15/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/20/2003	SW8260B		REG
IT-EW-91-1	E144-01	5/15/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/20/2003	SW8260B		REG
IT-EW-91-1	E144-01	5/15/2003 2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/20/2003	SW8260B		REG
IT-EW-91-1	E144-01	5/15/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/20/2003	SW8260B		REG
IT-EW-91-1	K119-04	11/13/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2003	SW8260B		REG
IT-EW-91-1	K119-04	11/13/2003 4Q03	Normal	Ethylbenzene	0.28	UG/L	J		0.5		1	100-41-4	11/26/2003	SW8260B		REG
IT-EW-91-1	K119-04	11/13/2003 4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/26/2003	SW8260B		REG
IT-EW-91-1	K119-04	11/13/2003 4Q03	Normal	Toluene	0.64	UG/L			0.5		1	108-88-3	11/26/2003	SW8260B		REG
IT-EW-91-1	K175-01	11/16/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2004	SW8260B		REG
IT-EW-91-1	K175-01	11/16/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2004	SW8260B		REG
IT-EW-91-1	K175-01	11/16/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/20/2004	SW8260B		REG
IT-EW-91-1	K175-01	11/16/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2004	SW8260B		REG
IT-EW-91-1	6018005	11/18/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/1/2005	SW8260B		REG
IT-EW-91-1	6018005	11/18/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005	SW8260B		REG
IT-EW-91-1	6018005	11/18/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	12/1/2005	SW8260B		REG
IT-EW-91-1	6018005	11/18/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005	SW8260B		REG
IT-EW-91-1	9988001	11/13/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006	SW8260B		REG
IT-EW-91-1	9988001	11/13/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006	SW8260B		REG
IT-EW-91-1	9988001	11/13/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006	SW8260B		REG

IT-EW-91-1	9988001	11/13/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006	SW8260B		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	Iron	0.03	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/18/2007	SW8260B		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	Sulfate	30.90	MG/L			0.035	1	5	14808-79-8	11/14/2007	EPA 300.0		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B		REG
IT-EW-91-1	K0710673-003	11/13/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B		REG
IT-EW-91-1	K0804145-011	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B		REG
IT-EW-91-1	K0804145-011	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B		REG
IT-EW-91-1	K0804145-011	5/12/2008	2Q08	Normal	Iron	2.34	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B		REG
IT-EW-91-1	K0804145-011	5/12/2008	2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B		REG
IT-EW-91-1	K0804145-011	5/12/2008	2Q08	Normal	Sulfate	40.30	MG/L			0.200000003	2	10	14808-79-8	5/15/2008	EPA 300.0		REG
IT-EW-91-1	K0804145-011	5/12/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B		REG
IT-EW-91-1	K0811208-001	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
IT-EW-91-1	K0811208-001	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
IT-EW-91-1	K0811208-001	11/14/2008	4Q08	Normal	Iron	1.42	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B		REG
IT-EW-91-1	K0811208-001	11/14/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
IT-EW-91-1	K0811208-001	11/14/2008	4Q08	Normal	Sulfate	47.90	MG/L			0.119999997	2	10	14808-79-8	11/15/2008	EPA 300.0		REG
IT-EW-91-1	K0811208-001	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
IT-EW-91-1	K0901381-004	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B		REG
IT-EW-91-1	K0901381-004	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B		REG
IT-EW-91-1	K90138104F	2/18/2009	1Q09	Normal	Iron	0.25	MG/L			0.002	0.02	1	7439-89-6	2/24/2009	SW6010B		REG
IT-EW-91-1	K0901381-004	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B		REG
IT-EW-91-1	K0901381-004	2/18/2009	1Q09	Normal	Sulfate	3.50	MG/L			0.012	0.200000003	2	14808-79-8	2/19/2009	EPA 300.0		REG
IT-EW-91-1	K0901381-004	2/18/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B		REG
IT-EW-91-1	K0904079-004	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/18/2009	SW8260B		REG
IT-EW-91-1	K0904079-004	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/18/2009	SW8260B		REG
IT-EW-91-1	K0904079-004	5/7/2009	2Q09	Normal	Iron	1.09	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B		REG
IT-EW-91-1	K0904079-004	5/7/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/18/2009	SW8260B		REG
IT-EW-91-1	K0904079-004	5/7/2009	2Q09	Normal	Sulfate	39.00	MG/L			0.059999999	2	10	14808-79-8	5/8/2009	EPA 300.0		REG
IT-EW-91-1	K0904079-004	5/7/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/18/2009	SW8260B		REG
IT-EW-91-1	111802-07	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B		REG
IT-EW-91-1	111802-07	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B		REG
IT-EW-91-1	111802-07	11/17/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2009	SW8260B		REG
IT-EW-91-1	111802-07	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B		REG
IT-EW-91-1	052143-06	5/20/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/24/2010	SW8260B		REG
IT-EW-91-1	112404-18	11/23/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/30/2010	SW8260B		REG
IT-EW-91-1	051903-20	5/17/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
IT-EW-91-2	102798	10/27/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/27/1998		10/27/1998	REG
IT-EW-91-2	102798	10/27/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/27/1998		10/27/1998	REG
IT-EW-91-2	102798	10/27/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	10/27/1998		10/27/1998	REG
IT-EW-91-2	102798	10/27/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/27/1998		10/27/1998	REG
IT-EW-91-2	102798	10/27/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/27/1998		10/27/1998	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	7/1/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	7/1/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	7/1/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/16/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	7/1/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	7/1/1999		8/16/1999	REG
IT-EW-91-2	81699	8/16/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/1999		8/16/1999	REG
IT-EW-91-2	111199	11/11/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/11/1999		11/11/1999	REG
IT-EW-91-2	111199	11/11/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/11/1999		11/11/1999	REG
IT-EW-91-2	111199	11/11/1999	4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/11/1999		11/11/1999	REG
IT-EW-91-2	111199	11/11/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/11/1999		11/11/1999	REG
IT-EW-91-2	111199	11/11/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/11/1999		11/11/1999	REG
IT-EW-91-2	22500	2/25/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/25/2000		2/25/2000	REG

IT-EW-91-2	22500	2/25/2000 1Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Duplicate	tert-Butyl format	2.00	UG/L	U	MDL	2				2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/25/2000	2/25/2000	REG
IT-EW-91-2	22500	2/25/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/25/2000	2/25/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/18/2000	5/18/2000	REG
IT-EW-91-2	51800	5/18/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/18/2000	5/18/2000	REG
IT-EW-91-2	81700	8/17/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/17/2000	8/17/2000	REG
IT-EW-91-2	81700	8/17/2000 3Q00	Normal	Ethylbenzene	0.52	UG/L						100-41-4	8/17/2000	8/17/2000	REG
IT-EW-91-2	81700	8/17/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/17/2000	8/17/2000	REG
IT-EW-91-2	81700	8/17/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/17/2000	8/17/2000	REG
IT-EW-91-2	81700	8/17/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/17/2000	8/17/2000	REG
IT-EW-91-3	0529002	5/21/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005 SW8260B		REG
IT-EW-91-3	0529002	5/21/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005 SW8260B		REG
IT-EW-91-3	0529002	5/21/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/2/2005 SW8260B		REG
IT-EW-91-3	0529002	5/21/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005 SW8260B		REG
IT-EW-91-3	3113012	8/16/2005 3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005 SW8260B		REG
IT-EW-91-3	3113012	8/16/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005 SW8260B		REG
IT-EW-91-3	3113012	8/16/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/26/2005 SW8260B		REG
IT-EW-91-3	3113012	8/16/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005 SW8260B		REG
IT-EW-91-3	5937023	11/16/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005 SW8260B		REG
IT-EW-91-3	5937023	11/16/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005 SW8260B		REG
IT-EW-91-3	5937023	11/16/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005 SW8260B		REG
IT-EW-91-3	5937023	11/16/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005 SW8260B		REG
IT-EW-91-3	1475011	2/23/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006 SW8260B		REG
IT-EW-91-3	1475011	2/23/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006 SW8260B		REG
IT-EW-91-3	1475011	2/23/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	3/6/2006 SW8260B		REG
IT-EW-91-3	1475011	2/23/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006 SW8260B		REG
IT-EW-91-3	4302001	5/25/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/5/2006 SW8260B		REG
IT-EW-91-3	4302001	5/25/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/5/2006 SW8260B		REG
IT-EW-91-3	4302001	5/25/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/5/2006 SW8260B		REG
IT-EW-91-3	4302001	5/25/2006 2Q06	Normal	Toluene	0.12	UG/L	J		0.109999999	0.5	1	108-88-3	6/5/2006 SW8260B		REG
IT-EW-91-3	6802001	8/11/2006 3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/23/2006 SW8260B		REG
IT-EW-91-3	6802001	8/11/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/23/2006 SW8260B		REG
IT-EW-91-3	6802001	8/11/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/23/2006 SW8260B		REG
IT-EW-91-3	6802001	8/11/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/23/2006 SW8260B		REG
IT-EW-91-3	9988004	11/13/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006 SW8260B		REG
IT-EW-91-3	9988004	11/13/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006 SW8260B		REG
IT-EW-91-3	9988004	11/13/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006 SW8260B		REG
IT-EW-91-3	9988004	11/13/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006 SW8260B		REG
IT-EW-91-3	1761039	3/3/2007 1Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007 SW8260B		REG
IT-EW-91-3	1761032	3/3/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007 SW8260B		REG
IT-EW-91-3	1761039	3/3/2007 1Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007 SW8260B		REG
IT-EW-91-3	1761032	3/3/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007 SW8260B		REG
IT-EW-91-3	1761039	3/3/2007 1Q07	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007 SW8260B		REG

IT-EW-91-3	1761032	3/3/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B		REG
IT-EW-91-3	1761039	3/3/2007 1Q07	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B		REG
IT-EW-91-3	1761032	3/3/2007 1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B		REG
IT-EW-91-3	5142005	6/13/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B		REG
IT-EW-91-3	5142005	6/13/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B		REG
IT-EW-91-3	5142005	6/13/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B		REG
IT-EW-91-3	5142005	6/13/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B		REG
IT-EW-91-3	K0707671-002	8/24/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B		REG
IT-EW-91-3	K0707671-003	8/24/2007 3Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B		REG
IT-EW-91-3	K0707671-002	8/24/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B		REG
IT-EW-91-3	K0707671-003	8/24/2007 3Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B		REG
IT-EW-91-3	K070767103DI	8/24/2007 3Q07	Duplicate	Iron	1.99	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B		REG
IT-EW-91-3	K070767102DI	8/24/2007 3Q07	Normal	Iron	2.13	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B		REG
IT-EW-91-3	K0707671-002	8/24/2007 3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B		REG
IT-EW-91-3	K0707671-003	8/24/2007 3Q07	Duplicate	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B		REG
IT-EW-91-3	K0707671-003	8/24/2007 3Q07	Duplicate	Sulfate	327.00	MG/L			0.349999994	10	50	14808-79-8	8/25/2007	EPA 300.0		REG
IT-EW-91-3	K0707671-002	8/24/2007 3Q07	Normal	Sulfate	333.00	MG/L			0.349999994	10	50	14808-79-8	8/25/2007	EPA 300.0		REG
IT-EW-91-3	K0707671-002	8/24/2007 3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B		REG
IT-EW-91-3	K0707671-003	8/24/2007 3Q07	Duplicate	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B		REG
IT-EW-91-3	K0710738-006	11/14/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007	SW8260B		REG
IT-EW-91-3	K0710738-006	11/14/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007	SW8260B		REG
IT-EW-91-3	K0710738-006	11/14/2007 4Q07	Normal	Iron	1.02	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B		REG
IT-EW-91-3	K0710738-006	11/14/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/19/2007	SW8260B		REG
IT-EW-91-3	K0710738-006	11/14/2007 4Q07	Normal	Sulfate	353.00	MG/L			0.349999994	10	50	14808-79-8	11/19/2007	EPA 300.0		REG
IT-EW-91-3	K0710738-006	11/14/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007	SW8260B		REG
IT-EW-91-3	K0801548-005	2/22/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B		REG
IT-EW-91-3	K0801548-005	2/22/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B		REG
IT-EW-91-3	K0801548-005	2/22/2008 1Q08	Normal	Iron	0.35	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B		REG
IT-EW-91-3	K0801548-005	2/22/2008 1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B		REG
IT-EW-91-3	K0801548-005	2/22/2008 1Q08	Normal	Sulfate	18.10	MG/L	U	RPT	0.035	1	5	14808-79-8	2/26/2008	EPA 300.0		REG
IT-EW-91-3	K0801548-005	2/22/2008 1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B		REG
IT-EW-91-3	K0804145-009	5/12/2008 2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B		REG
IT-EW-91-3	K0804145-009	5/12/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B		REG
IT-EW-91-3	K0804145-009	5/12/2008 2Q08	Normal	Iron	1.53	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B		REG
IT-EW-91-3	K0804145-009	5/12/2008 2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B		REG
IT-EW-91-3	K0804145-009	5/12/2008 2Q08	Normal	Sulfate	103.00	MG/L			0.400000006	4	20	14808-79-8	5/15/2008	EPA 300.0		REG
IT-EW-91-3	K0804145-009	5/12/2008 2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B		REG
IT-EW-91-3	K0807910-023	8/18/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B		REG
IT-EW-91-3	K0807910-022	8/18/2008 3Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B		REG
IT-EW-91-3	K0807910-023	8/18/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B		REG
IT-EW-91-3	K0807910-022	8/18/2008 3Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B		REG
IT-EW-91-3	K0807910-023	8/18/2008 3Q08	Normal	Iron	0.11	MG/L	J		0.004	0.02	1	7439-89-6	9/2/2008	SW6010B		REG
IT-EW-91-3	K0807910-022	8/18/2008 3Q08	Duplicate	Iron	0.17	MG/L	J		0.004	0.02	1	7439-89-6	9/2/2008	SW6010B		REG
IT-EW-91-3	K0807910-023	8/18/2008 3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B		REG
IT-EW-91-3	K0807910-022	8/18/2008 3Q08	Duplicate	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B		REG
IT-EW-91-3	K0807910-022	8/18/2008 3Q08	Duplicate	Sulfate	28.20	MG/L			0.059999999	2	10	14808-79-8	8/22/2008	EPA 300.0		REG
IT-EW-91-3	K0807910-023	8/18/2008 3Q08	Normal	Sulfate	28.30	MG/L			0.059999999	2	10	14808-79-8	8/22/2008	EPA 300.0		REG
IT-EW-91-3	K0807910-023	8/18/2008 3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B		REG
IT-EW-91-3	K0807910-022	8/18/2008 3Q08	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B		REG
IT-EW-91-3	K0811092-015	11/10/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/20/2008	SW8260B		REG
IT-EW-91-3	K0811092-015	11/10/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/20/2008	SW8260B		REG
IT-EW-91-3	K0811092-015	11/10/2008 4Q08	Normal	Iron	0.88	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B		REG
IT-EW-91-3	K0811092-015	11/10/2008 4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/20/2008	SW8260B		REG
IT-EW-91-3	K0811092-015	11/10/2008 4Q08	Normal	Sulfate	58.80	MG/L			0.059999999	2	10	14808-79-8	11/14/2008	EPA 300.0		REG
IT-EW-91-3	K0811092-015	11/10/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/20/2008	SW8260B		REG
IT-EW-91-3	K0901381-013	2/18/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B		REG
IT-EW-91-3	K0901381-013	2/18/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B		REG
IT-EW-91-3	K90138113F	2/18/2009 1Q09	Normal	Iron	0.07	MG/L			0.002	0.02	1	7439-89-6	2/24/2009	SW6010B		REG
IT-EW-91-3	K0901381-013	2/18/2009 1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B		REG
IT-EW-91-3	K0901381-013	2/18/2009 1Q09	Normal	Sulfate	35.50	MG/L			0.059999999	2	10	14808-79-8	2/20/2009	EPA 300.0		REG
IT-EW-91-3	K0901381-013	2/18/2009 1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B		REG

IT-EW-91-3	K0904131-006	5/8/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/21/2009	SW8260B			REG
IT-EW-91-3	K0904131-006	5/8/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/21/2009	SW8260B			REG
IT-EW-91-3	K0904131-006	5/8/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/21/2009	SW8260B			REG
IT-EW-91-3	K0904131-006	5/8/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/21/2009	SW8260B			REG
IT-EW-91-3	111802-11	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/24/2009	SW8260B			REG
IT-EW-91-3	111802-11	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/24/2009	SW8260B			REG
IT-EW-91-3	111802-11	11/17/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/24/2009	SW8260B			REG
IT-EW-91-3	111802-11	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/24/2009	SW8260B			REG
IT-EW-91-3	052143-03	5/19/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	5/24/2010	SW8260B			REG
IT-EW-91-3	112404-16	11/23/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/29/2010	SW8260B			REG
IT-EW-91-3	051903-06	5/16/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	5/21/2011	SW8260B			REG
IT-GMP-15	8498	8/4/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/4/1998		8/4/1998		REG
IT-GMP-15	8498	8/4/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/4/1998		8/4/1998		REG
IT-GMP-15	8498	8/4/1998	3Q98	Normal	Methyl-tert-buty	2.80	UG/L						1634-04-4	8/4/1998		8/4/1998		REG
IT-GMP-15	8498	8/4/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/4/1998		8/4/1998		REG
IT-GMP-15	8498	8/4/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/4/1998		8/4/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/27/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/15/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/27/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/15/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	1.50	UG/L						1634-04-4	12/15/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/27/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/15/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/27/1998		12/15/1998		REG
IT-GMP-15	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/15/1998		12/15/1998		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/1/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/1/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/22/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	2.20	UG/L						1634-04-4	2/22/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	4.60	UG/L						1634-04-4	2/1/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/1/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/22/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/1/1999		2/22/1999		REG
IT-GMP-15	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/22/1999		2/22/1999		REG
IT-GMP-15	52199	5/21/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/21/1999		5/21/1999		REG
IT-GMP-15	52199	5/21/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/21/1999		5/21/1999		REG
IT-GMP-15	52199	5/21/1999	2Q99	Normal	Methyl-tert-buty	8.50	UG/L						1634-04-4	5/21/1999		5/21/1999		REG
IT-GMP-15	52199	5/21/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/21/1999		5/21/1999		REG
IT-GMP-15	52199	5/21/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/21/1999		5/21/1999		REG
IT-GMP-15	82399	8/23/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/23/1999		8/23/1999		REG
IT-GMP-15	82399	8/23/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/23/1999		8/23/1999		REG
IT-GMP-15	82399	8/23/1999	3Q99	Normal	Methyl-tert-buty	4.00	UG/L						1634-04-4	8/23/1999		8/23/1999		REG
IT-GMP-15	82399	8/23/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/23/1999		8/23/1999		REG
IT-GMP-15	82399	8/23/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/23/1999		8/23/1999		REG
IT-GMP-15	22400	2/24/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/24/2000		2/24/2000		REG
IT-GMP-15	22400	2/24/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/24/2000		2/24/2000		REG
IT-GMP-15	22400	2/24/2000	1Q00	Normal	Methyl-tert-buty	17.00	UG/L						1634-04-4	2/24/2000		2/24/2000		REG
IT-GMP-15	22400	2/24/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/24/2000		2/24/2000		REG
IT-GMP-15	22400	2/24/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/24/2000		2/24/2000		REG
IT-GMP-15	22400	2/24/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/24/2000		2/24/2000		REG
IT-GMP-15	22400	2/24/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/24/2000		2/24/2000		REG
IT-GMP-15	51200	5/12/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/12/2000		5/12/2000		REG
IT-GMP-15	51200	5/12/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/12/2000		5/12/2000		REG
IT-GMP-15	51200	5/12/2000	2Q00	Normal	Methyl-tert-buty	25.00	UG/L						1634-04-4	5/12/2000		5/12/2000		REG
IT-GMP-15	51200	5/12/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/12/2000		5/12/2000		REG
IT-GMP-15	51200	5/12/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/12/2000		5/12/2000		REG
IT-GMP-15	81800	8/18/2000	3Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/18/2000		8/18/2000		REG
IT-GMP-15	81800	8/18/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/18/2000		8/18/2000		REG
IT-GMP-15	81800	8/18/2000	3Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/18/2000		8/18/2000		REG
IT-GMP-15	81800	8/18/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/18/2000		8/18/2000		REG

IT-GMP-15	81800	8/18/2000	3Q00	Duplicate	Methyl-tert-buty	31.00	UG/L						1634-04-4	8/18/2000		8/18/2000	REG
IT-GMP-15	81800	8/18/2000	3Q00	Normal	Methyl-tert-buty	31.00	UG/L						1634-04-4	8/18/2000		8/18/2000	REG
IT-GMP-15	81800	8/18/2000	3Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/18/2000		8/18/2000	REG
IT-GMP-15	81800	8/18/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/18/2000		8/18/2000	REG
IT-GMP-15	81800	8/18/2000	3Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/18/2000		8/18/2000	REG
IT-GMP-15	81800	8/18/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/18/2000		8/18/2000	REG
IT-GMP-15	111400	11/14/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/14/2000		11/14/2000	REG
IT-GMP-15	111400	11/14/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/14/2000		11/14/2000	REG
IT-GMP-15	111400	11/14/2000	4Q00	Normal	Methyl-tert-buty	86.00	UG/L						1634-04-4	11/14/2000		11/14/2000	REG
IT-GMP-15	111400	11/14/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/14/2000		11/14/2000	REG
IT-GMP-15	111400	11/14/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/14/2000		11/14/2000	REG
IT-GMP-15	0103029	2/28/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	3/5/2001	ML/E624/E8260		REG
IT-GMP-15	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-15	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	110.00	UG/L			0.5	1		1634-04-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-15	0103029	2/28/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	3/5/2001	ML/E624/E8260		REG
IT-GMP-15	0105224	5/17/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/24/2001	ML/E624/E8260		REG
IT-GMP-15	0105224	5/17/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/24/2001	ML/E624/E8260		REG
IT-GMP-15	0105224	5/17/2001	2Q01	Normal	Methyl-tert-buty	66.00	UG/L			0.5	1		1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-GMP-15	0105224	5/17/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/24/2001	ML/E624/E8260		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	8/17/2001	SW8260B		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	8/17/2001	SW8260B		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	8/17/2001	SW8260B		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	8/17/2001	SW8260B		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Normal	Methyl-tert-buty	150.00	UG/L			0.5	1		1634-04-4	8/17/2001	SW8260B		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Duplicate	Methyl-tert-buty	160.00	UG/L			0.5	1		1634-04-4	8/17/2001	SW8260B		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Duplicate	Toluene	1.50	UG/L			0.5	1		108-88-3	8/17/2001	SW8260B		REG
IT-GMP-15	0108164	8/15/2001	3Q01	Normal	Toluene	1.60	UG/L			0.5	1		108-88-3	8/17/2001	SW8260B		REG
IT-GMP-15	0111200	11/16/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	11/26/2001	SW8260B		REG
IT-GMP-15	0111200	11/16/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	11/26/2001	SW8260B		REG
IT-GMP-15	0111200	11/16/2001	4Q01	Normal	Methyl-tert-buty	180.00	UG/L			0.5	1		1634-04-4	11/26/2001	SW8260B		REG
IT-GMP-15	0111200	11/16/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	11/26/2001	SW8260B		REG
IT-GMP-15	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	3/1/2002	SW8260B		REG
IT-GMP-15	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	3/1/2002	SW8260B		REG
IT-GMP-15	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	170.00	UG/L			0.5	1		1634-04-4	3/1/2002	SW8260B		REG
IT-GMP-15	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	3/1/2002	SW8260B		REG
IT-GMP-15	E172-16	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/24/2002	SW8260B		REG
IT-GMP-15	E172-16	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/24/2002	SW8260B		REG
IT-GMP-15	E172-16	5/16/2002	2Q02	Normal	Methyl-tert-buty	300.00	UG/L			12	25		1634-04-4	5/25/2002	SW8260B		REG
IT-GMP-15	E172-16	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/24/2002	SW8260B		REG
IT-GMP-15	H071-04	8/7/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	8/20/2002	SW8260B		REG
IT-GMP-15	H071-04	8/7/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	8/20/2002	SW8260B		REG
IT-GMP-15	H071-04	8/7/2002	3Q02	Normal	Methyl-tert-buty	230.00	UG/L			12	25		1634-04-4	8/20/2002	SW8260B		REG
IT-GMP-15	H071-04	8/7/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	8/20/2002	SW8260B		REG
IT-GMP-15	K156-01	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	11/23/2002	SW8260B		REG
IT-GMP-15	K156-01	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	11/23/2002	SW8260B		REG
IT-GMP-15	K156-01	11/15/2002	4Q02	Normal	Methyl-tert-buty	340.00	UG/L			25	50		1634-04-4	11/25/2002	SW8260B		REG
IT-GMP-15	K156-01	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	11/23/2002	SW8260B		REG
IT-GMP-15	B098-09	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	2/15/2003	SW8260B		REG
IT-GMP-15	B098-09	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	2/15/2003	SW8260B		REG
IT-GMP-15	B098-09	2/11/2003	1Q03	Normal	Methyl-tert-buty	330.00	UG/L			12	25		1634-04-4	2/18/2003	SW8260B		REG
IT-GMP-15	B098-09	2/11/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	2/15/2003	SW8260B		REG
IT-GMP-15	E144-08	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/21/2003	SW8260B		REG
IT-GMP-15	E144-08	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/21/2003	SW8260B		REG
IT-GMP-15	E144-08	5/15/2003	2Q03	Normal	Methyl-tert-buty	310.00	UG/L			12	25		1634-04-4	5/23/2003	SW8260B		REG
IT-GMP-15	E144-08	5/15/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/21/2003	SW8260B		REG
IT-GMP-15	H094-09	8/13/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	8/21/2003	SW8260B		REG
IT-GMP-15	H094-09	8/13/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	8/21/2003	SW8260B		REG
IT-GMP-15	H094-09	8/13/2003	3Q03	Normal	Methyl-tert-buty	370.00	UG/L			12	25		1634-04-4	8/21/2003	SW8260B		REG
IT-GMP-15	H094-09	8/13/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	8/21/2003	SW8260B		REG
IT-GMP-15	K096-23	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	11/23/2003	SW8260B		REG
IT-GMP-15	K096-23	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	11/23/2003	SW8260B		REG

IT-GMP-15	K096-23	11/12/2003	4Q03	Normal	Methyl-tert-buty	400.00	UG/L			12		25	1634-04-4	11/23/2003	SW8260B	REG
IT-GMP-15	K096-23	11/12/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2003	SW8260B	REG
IT-GMP-15	B112-24	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2004	SW8260B	REG
IT-GMP-15	B112-24	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2004	SW8260B	REG
IT-GMP-15	B112-24	2/19/2004	1Q04	Normal	Methyl-tert-buty	470.00	UG/L			12		25	1634-04-4	2/29/2004	SW8260B	REG
IT-GMP-15	B112-24	2/19/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2004	SW8260B	REG
IT-GMP-15	E161-12	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
IT-GMP-15	E161-12	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
IT-GMP-15	E161-12	5/18/2004	2Q04	Normal	Methyl-tert-buty	570.00	UG/L			50		100	1634-04-4	5/27/2004	SW8260B	REG
IT-GMP-15	E161-12	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
IT-GMP-15	H097-24	8/10/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
IT-GMP-15	H097-24	8/10/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2004	SW8260B	REG
IT-GMP-15	H097-24	8/10/2004	3Q04	Normal	Methyl-tert-buty	440.00	UG/L			12		25	1634-04-4	8/18/2004	SW8260B	REG
IT-GMP-15	H097-24	8/10/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2004	SW8260B	REG
IT-GMP-15	K087-06	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004	SW8260B	REG
IT-GMP-15	K087-06	11/9/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004	SW8260B	REG
IT-GMP-15	K087-06	11/9/2004	4Q04	Normal	Methyl-tert-buty	390.00	UG/L			5		10	1634-04-4	11/17/2004	SW8260B	REG
IT-GMP-15	K087-06	11/9/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/14/2004	SW8260B	REG
IT-GMP-15	1002009	2/7/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005	SW8260B	REG
IT-GMP-15	1002010	2/7/2005	1Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005	SW8260B	REG
IT-GMP-15	1002009	2/7/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005	SW8260B	REG
IT-GMP-15	1002010	2/7/2005	1Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005	SW8260B	REG
IT-GMP-15	1002009	2/7/2005	1Q05	Normal	Methyl-tert-buty	360.00	UG/L	J		0.99000001	2.5	5	1634-04-4	2/17/2005	SW8260B	REG
IT-GMP-15	1002010	2/7/2005	1Q05	Duplicate	Methyl-tert-buty	390.00	UG/L	J		0.99000001	2.5	5	1634-04-4	2/18/2005	SW8260B	REG
IT-GMP-15	1002010	2/7/2005	1Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
IT-GMP-15	1002009	2/7/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
IT-GMP-15	0187003	5/10/2005	2Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/20/2005	SW8260B	REG
IT-GMP-15	0187003	5/10/2005	2Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	5/20/2005	SW8260B	REG
IT-GMP-15	0187003	5/10/2005	2Q05	Normal	Methyl-tert-buty	360.00	UG/L	D		10		20	1634-04-4	5/20/2005	SW8260B	REG
IT-GMP-15	0187003	5/10/2005	2Q05	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999		2	108-88-3	5/20/2005	SW8260B	REG
IT-GMP-15	3113009	8/15/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
IT-GMP-15	3113009	8/15/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
IT-GMP-15	3113009	8/15/2005	3Q05	Normal	Methyl-tert-buty	480.00	UG/L	D		2	5	10	1634-04-4	8/26/2005	SW8260B	REG
IT-GMP-15	3113009	8/15/2005	3Q05	Normal	Toluene	0.64	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
IT-GMP-15	5852027	11/14/2005	4Q05	Normal	Benzene	0.34	UG/L	U	RPT	0.340000004	0.5	2.5	71-43-2	11/24/2005	SW8260B	REG
IT-GMP-15	5852027	11/14/2005	4Q05	Normal	Ethylbenzene	0.33	UG/L	U	RPT	0.330000013	1.299999952	2.5	100-41-4	11/24/2005	SW8260B	REG
IT-GMP-15	5852027	11/14/2005	4Q05	Normal	Methyl-tert-buty	390.00	UG/L			5	13	25	1634-04-4	11/24/2005	SW8260B	REG
IT-GMP-15	5852027	11/14/2005	4Q05	Normal	Toluene	0.27	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	11/24/2005	SW8260B	REG
IT-GMP-15	1362007	2/20/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
IT-GMP-15	1362007	2/20/2006	1Q06	Normal	Ethylbenzene	0.26	UG/L	J		0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
IT-GMP-15	1362007	2/20/2006	1Q06	Normal	Methyl-tert-buty	260.00	UG/L	D		2	5	10	1634-04-4	3/4/2006	SW8260B	REG
IT-GMP-15	1362007	2/20/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
IT-GMP-15	4244007	5/24/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/6/2006	SW8260B	REG
IT-GMP-15	4244007	5/24/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/6/2006	SW8260B	REG
IT-GMP-15	4244007	5/24/2006	2Q06	Normal	Methyl-tert-buty	470.00	UG/L	D		0.99000001	2.5	5	1634-04-4	6/1/2006	SW8260B	REG
IT-GMP-15	4244007	5/24/2006	2Q06	Normal	Toluene	0.37	UG/L	J		0.109999999	0.5	1	108-88-3	6/6/2006	SW8260B	REG
IT-GMP-15	6689009	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/23/2006	SW8260B	REG
IT-GMP-15	6689009	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/23/2006	SW8260B	REG
IT-GMP-15	6689009	8/9/2006	3Q06	Normal	Methyl-tert-buty	510.00	UG/L	J		2	5	10	1634-04-4	8/16/2006	SW8260B	REG
IT-GMP-15	6689009	8/9/2006	3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/23/2006	SW8260B	REG
IT-GMP-15	9942010	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-GMP-15	9942010	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-GMP-15	9942010	11/10/2006	4Q06	Normal	Methyl-tert-buty	360.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
IT-GMP-15	9942010	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-GMP-15	1761029	3/2/2007	1Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-GMP-15	1761024	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-GMP-15	1761029	3/2/2007	1Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-GMP-15	1761024	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-GMP-15	1761024	3/2/2007	1Q07	Normal	Methyl-tert-buty	98.00	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-GMP-15	1761029	3/2/2007	1Q07	Duplicate	Methyl-tert-buty	100.00	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-GMP-15	1761024	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG

IT-GMP-15	1761029	3/2/2007	1Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-GMP-15	5142012	6/13/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
IT-GMP-15	5142012	6/13/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
IT-GMP-15	5142012	6/13/2007	2Q07	Normal	Methyl-tert-buty	300.00	UG/L	D		2	5	10	1634-04-4	6/27/2007	SW8260B	REG
IT-GMP-15	5142012	6/13/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
IT-GMP-15	K0707672-006	8/23/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
IT-GMP-15	K0707672-006	8/23/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
IT-GMP-15	K070767206DI	8/23/2007	3Q07	Normal	Iron	0.17	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-GMP-15	K0707672-006	8/23/2007	3Q07	Normal	Methyl-tert-buty	360.00	UG/L	D		2	5	10	1634-04-4	8/29/2007	SW8260B	REG
IT-GMP-15	K0707672-006	8/23/2007	3Q07	Normal	Sulfate	70.40	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
IT-GMP-15	K0707672-006	8/23/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	Iron	0.43	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	Methyl-tert-buty	190.00	UG/L	D		2	5	10	1634-04-4	11/18/2007	SW8260B	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	Sulfate	181.00	MG/L			0.349999994	10	50	14808-79-8	11/19/2007	EPA 300.0	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B	REG
IT-GMP-15	K0710673-002	11/13/2007	4Q07	Normal	Toluene	0.78	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B	REG
IT-GMP-15	K0801544-010	2/21/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-GMP-15	K0801544-010	2/21/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-GMP-15	K0801544-010	2/21/2008	1Q08	Normal	Iron	0.57	MG/L			0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
IT-GMP-15	K0801544-010	2/21/2008	1Q08	Normal	Methyl-tert-buty	42.00	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-GMP-15	K0801544-010	2/21/2008	1Q08	Normal	Sulfate	148.00	MG/L			0.140000001	4	20	14808-79-8	2/28/2008	EPA 300.0	REG
IT-GMP-15	K0801544-010	2/21/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-GMP-15	K0804071-016	5/8/2008	2Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
IT-GMP-15	K0804071-015	5/8/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
IT-GMP-15	K0804071-016	5/8/2008	2Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
IT-GMP-15	K0804071-015	5/8/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
IT-GMP-15	K0804071-015	5/8/2008	2Q08	Normal	Iron	0.56	MG/L			0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
IT-GMP-15	K0804071-016	5/8/2008	2Q08	Duplicate	Iron	0.58	MG/L			0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
IT-GMP-15	K0804071-016	5/8/2008	2Q08	Duplicate	Methyl-tert-buty	110.00	UG/L	D		0.839999974	5	10	1634-04-4	5/22/2008	SW8260B	REG
IT-GMP-15	K0804071-015	5/8/2008	2Q08	Normal	Methyl-tert-buty	110.00	UG/L	D		0.839999974	5	10	1634-04-4	5/22/2008	SW8260B	REG
IT-GMP-15	K0804071-016	5/8/2008	2Q08	Duplicate	Sulfate	131.00	MG/L			0.400000006	4	20	14808-79-8	5/19/2008	EPA 300.0	REG
IT-GMP-15	K0804071-015	5/8/2008	2Q08	Normal	Sulfate	132.00	MG/L			0.400000006	4	20	14808-79-8	5/19/2008	EPA 300.0	REG
IT-GMP-15	K0804071-015	5/8/2008	2Q08	Normal	Toluene	0.66	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
IT-GMP-15	K0804071-016	5/8/2008	2Q08	Duplicate	Toluene	0.93	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
IT-GMP-15	K0808054-005	8/20/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/2/2008	SW8260B	REG
IT-GMP-15	K0808054-005	8/20/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/2/2008	SW8260B	REG
IT-GMP-15	K0808054-005	8/20/2008	3Q08	Normal	Iron	0.43	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-GMP-15	K0808054-005	8/20/2008	3Q08	Normal	Methyl-tert-buty	210.00	UG/L	D		1.700000048	10	20	1634-04-4	9/2/2008	SW8260B	REG
IT-GMP-15	K0808054-005	8/20/2008	3Q08	Normal	Sulfate	81.80	MG/L			0.119999997	4	20	14808-79-8	8/26/2008	EPA 300.0	REG
IT-GMP-15	K0808054-005	8/20/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/2/2008	SW8260B	REG
IT-GMP-15	K0810844-023	11/4/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B	REG
IT-GMP-15	K0810844-023	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B	REG
IT-GMP-15	K0810844-023	11/4/2008	4Q08	Normal	Iron	0.76	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-GMP-15	K0810844-023	11/4/2008	4Q08	Normal	Methyl-tert-buty	82.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/17/2008	SW8260B	REG
IT-GMP-15	K0810844-023	11/4/2008	4Q08	Normal	Sulfate	427.00	MG/L			0.600000024	20	100	14808-79-8	11/10/2008	EPA 300.0	REG
IT-GMP-15	K0810844-023	11/4/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B	REG
IT-GMP-15	K0901419-003	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/4/2009	SW8260B	REG
IT-GMP-15	K0901419-003	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/4/2009	SW8260B	REG
IT-GMP-15	K0901419-003	2/19/2009	1Q09	Normal	Iron	1.66	MG/L			0.002	0.02	1	7439-89-6	2/27/2009	SW6010B	REG
IT-GMP-15	K0901419-003	2/19/2009	1Q09	Normal	Methyl-tert-buty	130.00	UG/L			0.083999999	0.5	1	1634-04-4	3/4/2009	SW8260B	REG
IT-GMP-15	K0901419-003	2/19/2009	1Q09	Normal	Sulfate	169.00	MG/L			0.300000012	10	50	14808-79-8	2/20/2009	EPA 300.0	REG
IT-GMP-15	K0901419-003	2/19/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	3/4/2009	SW8260B	REG
IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/18/2009	SW8260B	REG
IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/18/2009	SW8260B	REG
IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	Iron	1.79	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	Methyl-tert-buty	80.00	UG/L			0.083999999	0.5	1	1634-04-4	5/18/2009	SW8260B	REG
IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	Sulfate	103.00	MG/L			0.300000012	10	50	14808-79-8	5/8/2009	EPA 300.0	REG
IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/18/2009	SW8260B	REG

IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/18/2009	SW8260B		REG
IT-GMP-15	K0904079-003	5/7/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/18/2009	SW8260B		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	Iron	1.90	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	Methyl-tert-buty	190.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	Sulfate	180.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B		REG
IT-GMP-15	111703-37	11/16/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B		REG
IT-GMP-15	052106-01	5/18/2010	2Q10	Normal	Iron	1.60	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A		REG
IT-GMP-15	052106-01	5/18/2010	2Q10	Normal	Methyl-tert-buty	240.00	UG/L	J		0.25	0.5	1	1634-04-4	5/27/2010	SW8260B		REG
IT-GMP-15	052106-01	5/18/2010	2Q10	Normal	Sulfate	92.00	MG/L			0.25	0.5	1	14808-79-8	5/21/2010	EPA 300.0		REG
IT-GMP-15	052106-01	5/18/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/27/2010	SW8260B		REG
IT-GMP-15	052106-01	5/18/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/27/2010	SW8260B		REG
IT-GMP-15	112404-17	11/23/2010	4Q10	Normal	Iron	1.80	MG/L			0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A		REG
IT-GMP-15	112404-17	11/23/2010	4Q10	Normal	Methyl-tert-buty	72.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2010	SW8260B		REG
IT-GMP-15	112404-17	11/23/2010	4Q10	Normal	Sulfate	360.00	MG/L			38	75	1	14808-79-8	11/24/2010	EPA 300.0		REG
IT-GMP-15	112404-17	11/23/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2010	SW8260B		REG
IT-GMP-15	112404-17	11/23/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2010	SW8260B		REG
IT-GMP-15	051903-19	5/17/2011	2Q11	Normal	Iron	2.00	MG/L			0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A		REG
IT-GMP-15	051903-19	5/17/2011	2Q11	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
IT-GMP-15	051903-19	5/17/2011	2Q11	Normal	Sulfate	96.00	MG/L			0.25	0.5	1	14808-79-8	5/19/2011	EPA 300.0		REG
IT-GMP-15	051903-19	5/17/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B		REG
IT-GMP-15	051903-19	5/17/2011	2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B		REG
IT-GMP-15	113043-11	11/23/2011	4Q11	Normal	Iron	2.20	MG/L			0.150000006	0.300000012	1	7439-89-6	12/6/2011	SW6020A		REG
IT-GMP-15	113043-11	11/23/2011	4Q11	Normal	Methyl-tert-buty	53.00	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B		REG
IT-GMP-15	113043-11	11/23/2011	4Q11	Normal	Sulfate	270.00	MG/L			25	50	1	14808-79-8	11/30/2011	EPA 300.0		REG
IT-GMP-15	113043-11	11/23/2011	4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	12/3/2011	SW8260B		REG
IT-GMP-15	113043-11	11/23/2011	4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		12/3/2011	SW8260B		REG
IT-GMP-15	060602-02	6/1/2012	2Q12	Normal	Iron	2.50	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A		REG
IT-GMP-15	060602-02	6/1/2012	2Q12	Normal	Methyl-tert-buty	84.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B		REG
IT-GMP-15	060602-02	6/1/2012	2Q12	Normal	Sulfate	140.00	MG/L			0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0		REG
IT-GMP-15	060602-02	6/1/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/11/2012	SW8260B		REG
IT-GMP-15	060602-02	6/1/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/11/2012	SW8260B		REG
IT-GMP-15	111001-09DS	11/8/2012	4Q12	Normal	Iron	1.40	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020		REG
IT-GMP-15	111001-09	11/8/2012	4Q12	Normal	Methyl-tert-buty	150.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B		REG
IT-GMP-15	111001-09	11/8/2012	4Q12	Normal	Sulfate	91.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0		REG
IT-GMP-15	111001-09	11/8/2012	4Q12	Normal	tert-Butyl alcoho	14.00	UG/L			5	10	1	75-65-0	11/16/2012	SW8260B		REG
IT-GMP-15	111001-09	11/8/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B		REG
IT-GMP-15	072201-07DS	7/18/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020		REG
IT-GMP-15	072201-07	7/18/2013	3Q13	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B		REG
IT-GMP-15	072201-07	7/18/2013	3Q13	Normal	Sulfate	82.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0		REG
IT-GMP-15	072201-07	7/18/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B		REG
IT-GMP-15	072201-07	7/18/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B		REG
IT-GMP-15	110804-06DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020		REG
IT-GMP-15	110804-06	11/7/2013	4Q13	Normal	Methyl-tert-buty	80.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B		REG
IT-GMP-15	110804-06	11/7/2013	4Q13	Normal	Sulfate	77.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0		REG
IT-GMP-15	110804-06	11/7/2013	4Q13	Normal	tert-Butyl alcoho	54.00	UG/L	J		5	10	1	75-65-0	11/18/2013	SW8260B		REG
IT-GMP-15	110804-06	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B		REG
IT-GMP-15	111401-09DS	11/13/2014	4Q14	Normal	Iron	1.30	MG/L			0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020		REG
IT-GMP-15	111401-09	11/13/2014	4Q14	Normal	Methyl-tert-buty	31.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B		REG
IT-GMP-15	111401-09	11/13/2014	4Q14	Normal	Sulfate	84.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0		REG
IT-GMP-15	111401-09	11/13/2014	4Q14	Normal	tert-Butyl alcoho	110.00	UG/L			5	10	1	75-65-0	11/25/2014	SW8260B		REG
IT-GMP-15	111401-09	11/13/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B		REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/27/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/15/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/27/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/15/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	12/15/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	10/27/1998		12/15/1998	REG

IT-GMP-16	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	10/27/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	12/15/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	10/27/1998		12/15/1998	REG
IT-GMP-16	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	12/15/1998		12/15/1998	REG
IT-GMP-16	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/1/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/22/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/1/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/22/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	1.80	UG/L					1634-04-4	2/1/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Duplicate	Methyl-tert-buty	1.90	UG/L					1634-04-4	2/22/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/22/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/1/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/1/1999		2/22/1999	REG
IT-GMP-16	22299	2/22/1999	1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/22/1999		2/22/1999	REG
IT-GMP-16	51999	5/19/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/19/1999		5/19/1999	REG
IT-GMP-16	51999	5/19/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/19/1999		5/19/1999	REG
IT-GMP-16	51999	5/19/1999	2Q99	Normal	Methyl-tert-buty	9.10	UG/L					1634-04-4	5/19/1999		5/19/1999	REG
IT-GMP-16	51999	5/19/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/19/1999		5/19/1999	REG
IT-GMP-16	51999	5/19/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/19/1999		5/19/1999	REG
IT-GMP-16	82399	8/23/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/23/1999		8/23/1999	REG
IT-GMP-16	82399	8/23/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/23/1999		8/23/1999	REG
IT-GMP-16	82399	8/23/1999	3Q99	Normal	Methyl-tert-buty	10.00	UG/L					1634-04-4	8/23/1999		8/23/1999	REG
IT-GMP-16	82399	8/23/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/23/1999		8/23/1999	REG
IT-GMP-16	82399	8/23/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/23/1999		8/23/1999	REG
IT-GMP-16	11199	11/1/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/1/1999		11/1/1999	REG
IT-GMP-16	11199	11/1/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/1/1999		11/1/1999	REG
IT-GMP-16	11199	11/1/1999	4Q99	Normal	Methyl-tert-buty	24.00	UG/L					1634-04-4	11/1/1999		11/1/1999	REG
IT-GMP-16	11199	11/1/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/1/1999		11/1/1999	REG
IT-GMP-16	11199	11/1/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/1/1999		11/1/1999	REG
IT-GMP-16	22400	2/24/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/24/2000		2/24/2000	REG
IT-GMP-16	22400	2/24/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/24/2000		2/24/2000	REG
IT-GMP-16	22400	2/24/2000	1Q00	Normal	Methyl-tert-buty	56.00	UG/L					1634-04-4	2/24/2000		2/24/2000	REG
IT-GMP-16	22400	2/24/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/24/2000		2/24/2000	REG
IT-GMP-16	22400	2/24/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/24/2000		2/24/2000	REG
IT-GMP-16	22400	2/24/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/24/2000		2/24/2000	REG
IT-GMP-16	22400	2/24/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/24/2000		2/24/2000	REG
IT-GMP-16	51700	5/17/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/17/2000		5/17/2000	REG
IT-GMP-16	51700	5/17/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/17/2000		5/17/2000	REG
IT-GMP-16	51700	5/17/2000	2Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001		7439-89-6	5/17/2000		5/17/2000	REG
IT-GMP-16	51700	5/17/2000	2Q00	Normal	Methyl-tert-buty	90.00	UG/L					1634-04-4	5/17/2000		5/17/2000	REG
IT-GMP-16	51700	5/17/2000	2Q00	Normal	Sulfate	48.00	MG/L					14808-79-8	5/17/2000		5/17/2000	REG
IT-GMP-16	51700	5/17/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/17/2000		5/17/2000	REG
IT-GMP-16	51700	5/17/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/17/2000		5/17/2000	REG
IT-GMP-16	81800	8/18/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/18/2000		8/18/2000	REG
IT-GMP-16	81800	8/18/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/18/2000		8/18/2000	REG
IT-GMP-16	81800	8/18/2000	3Q00	Normal	Methyl-tert-buty	120.00	UG/L					1634-04-4	8/18/2000		8/18/2000	REG
IT-GMP-16	81800	8/18/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/18/2000		8/18/2000	REG
IT-GMP-16	81800	8/18/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/18/2000		8/18/2000	REG
IT-GMP-16	0103029	2/28/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260		REG
IT-GMP-16	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-16	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	140.00	UG/L			0.5	1	1634-04-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-16	0103029	2/28/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260		REG
IT-GMP-16	0105224	5/17/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260		REG
IT-GMP-16	0105224	5/17/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260		REG
IT-GMP-16	0105224	5/17/2001	2Q01	Normal	Methyl-tert-buty	82.00	UG/L			0.5	1	1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-GMP-16	0105224	5/17/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260		REG
IT-GMP-16	0108164	8/15/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/17/2001	SW8260B		REG
IT-GMP-16	0108164	8/15/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/17/2001	SW8260B		REG
IT-GMP-16	0108164	8/15/2001	3Q01	Normal	Methyl-tert-buty	150.00	UG/L			0.5	1	1634-04-4	8/17/2001	SW8260B		REG
IT-GMP-16	0108164	8/15/2001	3Q01	Normal	Toluene	1.60	UG/L			0.5	1	108-88-3	8/17/2001	SW8260B		REG
IT-GMP-16	0111200	11/16/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/26/2001	SW8260B		REG

IT-GMP-16	0111200	11/16/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/26/2001	SW8260B	REG
IT-GMP-16	0111200	11/16/2001	4Q01	Normal	Methyl-tert-buty	180.00	UG/L			0.5	1	1634-04-4	11/26/2001	SW8260B	REG
IT-GMP-16	0111200	11/16/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/26/2001	SW8260B	REG
IT-GMP-16	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2002	SW8260B	REG
IT-GMP-16	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2002	SW8260B	REG
IT-GMP-16	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	130.00	UG/L			0.5	1	1634-04-4	3/1/2002	SW8260B	REG
IT-GMP-16	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2002	SW8260B	REG
IT-GMP-16	E154-07	5/15/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/23/2002	SW8260B	REG
IT-GMP-16	E154-07	5/15/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/23/2002	SW8260B	REG
IT-GMP-16	E154-07	5/15/2002	2Q02	Normal	Methyl-tert-buty	170.00	UG/L			12	25	1634-04-4	5/25/2002	SW8260B	REG
IT-GMP-16	E154-07	5/15/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/23/2002	SW8260B	REG
IT-GMP-16	H071-03	8/7/2002	3Q02	Duplicate	Benzene	5.00	UG/L	U	MDL	5	10	71-43-2	8/20/2002	SW8260B	REG
IT-GMP-16	H071-02	8/7/2002	3Q02	Normal	Benzene	5.00	UG/L	U	MDL	5	10	71-43-2	8/20/2002	SW8260B	REG
IT-GMP-16	H071-02	8/7/2002	3Q02	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	10	100-41-4	8/20/2002	SW8260B	REG
IT-GMP-16	H071-03	8/7/2002	3Q02	Duplicate	Ethylbenzene	5.00	UG/L	U	MDL	5	10	100-41-4	8/20/2002	SW8260B	REG
IT-GMP-16	H071-02	8/7/2002	3Q02	Normal	Methyl-tert-buty	150.00	UG/L			5	10	1634-04-4	8/20/2002	SW8260B	REG
IT-GMP-16	H071-03	8/7/2002	3Q02	Duplicate	Methyl-tert-buty	150.00	UG/L			5	10	1634-04-4	8/20/2002	SW8260B	REG
IT-GMP-16	H071-02	8/7/2002	3Q02	Normal	Toluene	5.00	UG/L	U	MDL	5	10	108-88-3	8/20/2002	SW8260B	REG
IT-GMP-16	H071-03	8/7/2002	3Q02	Duplicate	Toluene	5.00	UG/L	U	MDL	5	10	108-88-3	8/20/2002	SW8260B	REG
IT-GMP-16	K156-03	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002	SW8260B	REG
IT-GMP-16	K156-03	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002	SW8260B	REG
IT-GMP-16	K156-03	11/15/2002	4Q02	Normal	Methyl-tert-buty	210.00	UG/L			25	50	1634-04-4	11/25/2002	SW8260B	REG
IT-GMP-16	K156-03	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002	SW8260B	REG
IT-GMP-16	B098-08	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/15/2003	SW8260B	REG
IT-GMP-16	B098-08	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/15/2003	SW8260B	REG
IT-GMP-16	B098-08	2/11/2003	1Q03	Normal	Methyl-tert-buty	210.00	UG/L			12	25	1634-04-4	2/18/2003	SW8260B	REG
IT-GMP-16	B098-08	2/11/2003	1Q03	Normal	Toluene	0.20	UG/L	J		0.5	1	108-88-3	2/15/2003	SW8260B	REG
IT-GMP-16	E144-05	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/21/2003	SW8260B	REG
IT-GMP-16	E144-05	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/21/2003	SW8260B	REG
IT-GMP-16	E144-05	5/15/2003	2Q03	Normal	Methyl-tert-buty	110.00	UG/L			5	10	1634-04-4	5/22/2003	SW8260B	REG
IT-GMP-16	E144-05	5/15/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/21/2003	SW8260B	REG
IT-GMP-16	H094-10	8/13/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/21/2003	SW8260B	REG
IT-GMP-16	H094-10	8/13/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/21/2003	SW8260B	REG
IT-GMP-16	H094-10	8/13/2003	3Q03	Normal	Methyl-tert-buty	270.00	UG/L			5	10	1634-04-4	8/23/2003	SW8260B	REG
IT-GMP-16	H094-10	8/13/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/21/2003	SW8260B	REG
IT-GMP-16	K096-20	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/21/2003	SW8260B	REG
IT-GMP-16	K096-20	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/21/2003	SW8260B	REG
IT-GMP-16	K096-20	11/12/2003	4Q03	Normal	Methyl-tert-buty	270.00	UG/L			5	10	1634-04-4	11/21/2003	SW8260B	REG
IT-GMP-16	K096-20	11/12/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/21/2003	SW8260B	REG
IT-GMP-16	B112-21	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2004	SW8260B	REG
IT-GMP-16	B112-21	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2004	SW8260B	REG
IT-GMP-16	B112-21	2/19/2004	1Q04	Normal	Methyl-tert-buty	180.00	UG/L			5	10	1634-04-4	2/29/2004	SW8260B	REG
IT-GMP-16	B112-21	2/19/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2004	SW8260B	REG
IT-GMP-16	E161-16	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/27/2004	SW8260B	REG
IT-GMP-16	E161-16	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/27/2004	SW8260B	REG
IT-GMP-16	E161-16	5/18/2004	2Q04	Normal	Methyl-tert-buty	190.00	UG/L			5	10	1634-04-4	5/27/2004	SW8260B	REG
IT-GMP-16	E161-16	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/27/2004	SW8260B	REG
IT-GMP-16	H097-16	8/10/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2004	SW8260B	REG
IT-GMP-16	H097-16	8/10/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2004	SW8260B	REG
IT-GMP-16	H097-16	8/10/2004	3Q04	Normal	Methyl-tert-buty	210.00	UG/L			12	25	1634-04-4	8/17/2004	SW8260B	REG
IT-GMP-16	H097-16	8/10/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2004	SW8260B	REG
IT-GMP-16	K087-12	11/9/2004	4Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/15/2004	SW8260B	REG
IT-GMP-16	K087-11	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/15/2004	SW8260B	REG
IT-GMP-16	K087-12	11/9/2004	4Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/15/2004	SW8260B	REG
IT-GMP-16	K087-11	11/9/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/15/2004	SW8260B	REG
IT-GMP-16	K087-12	11/9/2004	4Q04	Duplicate	Methyl-tert-buty	250.00	UG/L			5	10	1634-04-4	11/18/2004	SW8260B	REG
IT-GMP-16	K087-11	11/9/2004	4Q04	Normal	Methyl-tert-buty	250.00	UG/L			12	25	1634-04-4	11/18/2004	SW8260B	REG
IT-GMP-16	K087-12	11/9/2004	4Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/15/2004	SW8260B	REG
IT-GMP-16	K087-11	11/9/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/15/2004	SW8260B	REG
IT-GMP-16	1002006	2/7/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	1	71-43-2	2/18/2005	SW8260B	REG
IT-GMP-16	1002006	2/7/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	1	100-41-4	2/18/2005	SW8260B	REG

IT-GMP-16	1002006	2/7/2005	1Q05	Normal	Methyl-tert-buty	250.00	UG/L	J		0.99000001	2.5	5	1634-04-4	2/17/2005	SW8260B	REG
IT-GMP-16	1002006	2/7/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
IT-GMP-16	0187002	5/10/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/20/2005	SW8260B	REG
IT-GMP-16	0187002	5/10/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/20/2005	SW8260B	REG
IT-GMP-16	0187002	5/10/2005	2Q05	Normal	Methyl-tert-buty	300.00	UG/L	D		2.5		5	1634-04-4	5/20/2005	SW8260B	REG
IT-GMP-16	0187002	5/10/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/20/2005	SW8260B	REG
IT-GMP-16	3113010	8/15/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
IT-GMP-16	3113010	8/15/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
IT-GMP-16	3113010	8/15/2005	3Q05	Normal	Methyl-tert-buty	340.00	UG/L	D		2	5	10	1634-04-4	8/26/2005	SW8260B	REG
IT-GMP-16	3113010	8/15/2005	3Q05	Normal	Toluene	0.58	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
IT-GMP-16	5852026	11/14/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
IT-GMP-16	5852026	11/14/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
IT-GMP-16	5852026	11/14/2005	4Q05	Normal	Methyl-tert-buty	240.00	UG/L	J		2	5	10	1634-04-4	11/23/2005	SW8260B	REG
IT-GMP-16	5852026	11/14/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
IT-GMP-16	1362003	2/20/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
IT-GMP-16	1362003	2/20/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
IT-GMP-16	1362003	2/20/2006	1Q06	Normal	Methyl-tert-buty	260.00	UG/L	D		2	5	10	1634-04-4	3/3/2006	SW8260B	REG
IT-GMP-16	1362003	2/20/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
IT-GMP-16	4244008	5/24/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/6/2006	SW8260B	REG
IT-GMP-16	4244008	5/24/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/6/2006	SW8260B	REG
IT-GMP-16	4244008	5/24/2006	2Q06	Normal	Methyl-tert-buty	260.00	UG/L	D		0.99000001	2.5	5	1634-04-4	6/1/2006	SW8260B	REG
IT-GMP-16	4244008	5/24/2006	2Q06	Normal	Toluene	0.27	UG/L	J		0.109999999	0.5	1	108-88-3	6/6/2006	SW8260B	REG
IT-GMP-16	6689008	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
IT-GMP-16	6689008	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
IT-GMP-16	6689008	8/9/2006	3Q06	Normal	Methyl-tert-buty	270.00	UG/L	J		2	5	10	1634-04-4	8/16/2006	SW8260B	REG
IT-GMP-16	6689008	8/9/2006	3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
IT-GMP-16	9942011	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-GMP-16	9942011	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-GMP-16	9942011	11/10/2006	4Q06	Normal	Methyl-tert-buty	210.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
IT-GMP-16	9942011	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-GMP-16	1761022	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-GMP-16	1761022	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-GMP-16	1761022	3/2/2007	1Q07	Normal	Methyl-tert-buty	260.00	UG/L	D		2	5	10	1634-04-4	3/9/2007	SW8260B	REG
IT-GMP-16	1761022	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-GMP-16	5142009	6/13/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
IT-GMP-16	5142009	6/13/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
IT-GMP-16	5142009	6/13/2007	2Q07	Normal	Methyl-tert-buty	160.00	UG/L	D		2	5	10	1634-04-4	6/27/2007	SW8260B	REG
IT-GMP-16	5142009	6/13/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
IT-GMP-16	K0707672-005	8/23/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
IT-GMP-16	K0707672-005	8/23/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
IT-GMP-16	K070767205DI	8/23/2007	3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-GMP-16	K0707672-005	8/23/2007	3Q07	Normal	Methyl-tert-buty	200.00	UG/L	D		2	5	10	1634-04-4	8/29/2007	SW8260B	REG
IT-GMP-16	K0707672-005	8/23/2007	3Q07	Normal	Sulfate	44.20	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
IT-GMP-16	K0707672-005	8/23/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
IT-GMP-16	K0710673-039	11/12/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
IT-GMP-16	K0710673-039	11/12/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
IT-GMP-16	K0710673-039	11/12/2007	4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
IT-GMP-16	K0710673-039	11/12/2007	4Q07	Normal	Methyl-tert-buty	160.00	UG/L	D		2	5	10	1634-04-4	11/20/2007	SW8260B	REG
IT-GMP-16	K0710673-039	11/12/2007	4Q07	Normal	Sulfate	44.60	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
IT-GMP-16	K0710673-039	11/12/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
IT-GMP-16	K0801548-011	2/20/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-GMP-16	K0801548-011	2/20/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-GMP-16	K0801548-011	2/20/2008	1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-GMP-16	K0801548-011	2/20/2008	1Q08	Normal	Methyl-tert-buty	120.00	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-GMP-16	K0801548-011	2/20/2008	1Q08	Normal	Sulfate	47.80	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-GMP-16	K0801548-011	2/20/2008	1Q08	Normal	Toluene	0.81	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-GMP-16	K0804071-040	5/8/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
IT-GMP-16	K0804071-040	5/8/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
IT-GMP-16	K0804071-040	5/8/2008	2Q08	Normal	Iron	0.01	MG/L	J		0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
IT-GMP-16	K0804071-040	5/8/2008	2Q08	Normal	Methyl-tert-buty	180.00	UG/L	D		0.839999974	5	10	1634-04-4	5/19/2008	SW8260B	REG
IT-GMP-16	K0804071-040	5/8/2008	2Q08	Normal	Sulfate	50.10	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG

IT-GMP-16	K0804071-040	5/8/2008	2Q08	Normal	Toluene	0.92	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B			REG
IT-GMP-16	K0807910-004	8/19/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/1/2008	SW8260B			REG
IT-GMP-16	K0807910-004	8/19/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/1/2008	SW8260B			REG
IT-GMP-16	K0807910-004	8/19/2008	3Q08	Normal	Iron	0.00	MG/L	J		0.004	0.02	1	7439-89-6	9/2/2008	SW6010B			REG
IT-GMP-16	K0807910-004	8/19/2008	3Q08	Normal	Methyl-tert-buty	130.00	UG/L			0.083999999	0.5	1	1634-04-4	9/1/2008	SW8260B			REG
IT-GMP-16	K0807910-004	8/19/2008	3Q08	Normal	Sulfate	45.50	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0			REG
IT-GMP-16	K0807910-004	8/19/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/1/2008	SW8260B			REG
IT-GMP-16	K0810844-025	11/4/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B			REG
IT-GMP-16	K0810844-025	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B			REG
IT-GMP-16	K0810844-025	11/4/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B			REG
IT-GMP-16	K0810844-025	11/4/2008	4Q08	Normal	Methyl-tert-buty	120.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/17/2008	SW8260B			REG
IT-GMP-16	K0810844-025	11/4/2008	4Q08	Normal	Sulfate	47.80	MG/L			0.059999999	2	10	14808-79-8	11/8/2008	EPA 300.0			REG
IT-GMP-16	K0810844-025	11/4/2008	4Q08	Normal	Toluene	0.78	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B			REG
IT-GMP-16	K0901419-008	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/4/2009	SW8260B			REG
IT-GMP-16	K0901419-008	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/4/2009	SW8260B			REG
IT-GMP-16	K0901419-008	2/19/2009	1Q09	Normal	Iron	0.01	MG/L	U	RPT	0.002	0.02	1	7439-89-6	2/27/2009	SW6010B			REG
IT-GMP-16	K0901419-008	2/19/2009	1Q09	Normal	Methyl-tert-buty	100.00	UG/L			0.083999999	0.5	1	1634-04-4	3/4/2009	SW8260B			REG
IT-GMP-16	K0901419-008	2/19/2009	1Q09	Normal	Sulfate	47.60	MG/L			0.059999999	2	10	14808-79-8	2/24/2009	EPA 300.0			REG
IT-GMP-16	K0901419-008	2/19/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	3/4/2009	SW8260B			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2009	SW8260B			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2009	SW8260B			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	5/19/2009	SW6010B			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	Methyl-tert-buty	130.00	UG/L	D		0.419999987	2.5	5	1634-04-4	5/20/2009	SW8260B			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	Sulfate	46.20	MG/L			0.059999999	2	10	14808-79-8	5/8/2009	EPA 300.0			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/19/2009	SW8260B			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2009	SW8260B			REG
IT-GMP-16	K0904079-013	5/7/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/19/2009	SW8260B			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	Iron	0.46	MG/L	U	RPT	0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	Methyl-tert-buty	63.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B			REG
IT-GMP-16	111703-31	11/16/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B			REG
IT-GMP-16	051701-02	5/14/2010	2Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A			REG
IT-GMP-16	051701-02	5/14/2010	2Q10	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	5/19/2010	SW8260B			REG
IT-GMP-16	051701-02	5/14/2010	2Q10	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2010	EPA 300.0			REG
IT-GMP-16	051701-02	5/14/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/19/2010	SW8260B			REG
IT-GMP-16	051701-02	5/14/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/19/2010	SW8260B			REG
IT-GMP-16	112404-10	11/22/2010	4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A			REG
IT-GMP-16	112404-10	11/22/2010	4Q10	Normal	Methyl-tert-buty	72.00	UG/L			0.25	0.5	1	1634-04-4	11/29/2010	SW8260B			REG
IT-GMP-16	112404-10	11/22/2010	4Q10	Normal	Sulfate	52.00	MG/L			0.25	0.5	1	14808-79-8	11/24/2010	EPA 300.0			REG
IT-GMP-16	112404-10	11/22/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/29/2010	SW8260B			REG
IT-GMP-16	112404-10	11/22/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/29/2010	SW8260B			REG
IT-GMP-16	051903-18	5/17/2011	2Q11	Normal	Methyl-tert-buty	57.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B			REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/28/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/15/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/28/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/15/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	2.00	UG/L						1634-04-4	12/15/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/28/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/15/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/28/1998		12/15/1998		REG
IT-GMP-17	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/15/1998		12/15/1998		REG
IT-GMP-17	22299	2/22/1999	1Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/1/1999		2/22/1999		REG
IT-GMP-17	22299	2/22/1999	1Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/1999		2/22/1999		REG
IT-GMP-17	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/1/1999		2/22/1999		REG
IT-GMP-17	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/1999		2/22/1999		REG
IT-GMP-17	22299	2/22/1999	1Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/1/1999		2/22/1999		REG
IT-GMP-17	22299	2/22/1999	1Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/22/1999		2/22/1999		REG

IT-GMP-17	22299	2/22/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/1/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/22/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Duplicate	Methyl-tert-buty	4.10	UG/L				1634-04-4	2/1/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Normal	Methyl-tert-buty	4.20	UG/L				1634-04-4	2/1/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Duplicate	Methyl-tert-buty	4.40	UG/L				1634-04-4	2/22/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Normal	Methyl-tert-buty	4.60	UG/L				1634-04-4	2/22/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/1/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/22/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/1/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/22/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/1/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/22/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/1/1999	2/22/1999	REG
IT-GMP-17	22299	2/22/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/22/1999	2/22/1999	REG
IT-GMP-17	52199	5/21/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/21/1999	5/21/1999	REG
IT-GMP-17	52199	5/21/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/21/1999	5/21/1999	REG
IT-GMP-17	52199	5/21/1999 2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/21/1999	5/21/1999	REG
IT-GMP-17	52199	5/21/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/21/1999	5/21/1999	REG
IT-GMP-17	52199	5/21/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/21/1999	5/21/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/23/1999	8/23/1999	REG
IT-GMP-17	82399	8/23/1999 3Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/23/1999	8/23/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/1/1999	11/1/1999	REG
IT-GMP-17	11199	11/1/1999 4Q99	Normal	Xylenes	0.80	UG/L				1330-20-7	11/1/1999	11/1/1999	REG
IT-GMP-17	22400	2/24/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/24/2000	2/24/2000	REG
IT-GMP-17	22400	2/24/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/24/2000	2/24/2000	REG
IT-GMP-17	22400	2/24/2000 1Q00	Normal	Methyl-tert-buty	24.00	UG/L				1634-04-4	2/24/2000	2/24/2000	REG
IT-GMP-17	22400	2/24/2000 1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	2/24/2000	2/24/2000	REG
IT-GMP-17	22400	2/24/2000 1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2		2/24/2000	2/24/2000	REG
IT-GMP-17	22400	2/24/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/24/2000	2/24/2000	REG
IT-GMP-17	22400	2/24/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/24/2000	2/24/2000	REG
IT-GMP-17	51200	5/12/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/12/2000	5/12/2000	REG
IT-GMP-17	51200	5/12/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/12/2000	5/12/2000	REG
IT-GMP-17	51200	5/12/2000 2Q00	Normal	Methyl-tert-buty	49.00	UG/L				1634-04-4	5/12/2000	5/12/2000	REG
IT-GMP-17	51200	5/12/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/12/2000	5/12/2000	REG
IT-GMP-17	51200	5/12/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/12/2000	5/12/2000	REG
IT-GMP-17	81400	8/14/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/14/2000	8/14/2000	REG
IT-GMP-17	81400	8/14/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/14/2000	8/14/2000	REG
IT-GMP-17	81400	8/14/2000 3Q00	Normal	Methyl-tert-buty	47.00	UG/L				1634-04-4	8/14/2000	8/14/2000	REG
IT-GMP-17	81400	8/14/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/14/2000	8/14/2000	REG
IT-GMP-17	81400	8/14/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/14/2000	8/14/2000	REG
IT-GMP-17	11700	11/7/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/7/2000	11/7/2000	REG
IT-GMP-17	11700	11/7/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/7/2000	11/7/2000	REG
IT-GMP-17	11700	11/7/2000 4Q00	Normal	Methyl-tert-buty	49.00	UG/L				1634-04-4	11/7/2000	11/7/2000	REG
IT-GMP-17	11700	11/7/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/7/2000	11/7/2000	REG
IT-GMP-17	11700	11/7/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/7/2000	11/7/2000	REG

IT-GMP-17	0103029	2/28/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260	REG
IT-GMP-17	0103029	2/28/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260	REG
IT-GMP-17	0103029	2/28/2001 1Q01	Normal	Methyl-tert-buty	130.00	UG/L			0.5	1	1634-04-4	3/5/2001	ML/E624/E8260	REG
IT-GMP-17	0103029	2/28/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260	REG
IT-GMP-17	0105224	5/17/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260	REG
IT-GMP-17	0105224	5/17/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260	REG
IT-GMP-17	0105224	5/17/2001 2Q01	Normal	Methyl-tert-buty	100.00	UG/L			0.5	1	1634-04-4	5/24/2001	ML/E624/E8260	REG
IT-GMP-17	0105224	5/17/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260	REG
IT-GMP-17	0108164	8/15/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/17/2001	SW8260B	REG
IT-GMP-17	0108164	8/15/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/17/2001	SW8260B	REG
IT-GMP-17	0108164	8/15/2001 3Q01	Normal	Methyl-tert-buty	150.00	UG/L			0.5	1	1634-04-4	8/17/2001	SW8260B	REG
IT-GMP-17	0108164	8/15/2001 3Q01	Normal	Toluene	1.50	UG/L			0.5	1	108-88-3	8/17/2001	SW8260B	REG
IT-GMP-17	0111200	11/16/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/26/2001	SW8260B	REG
IT-GMP-17	0111200	11/16/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/26/2001	SW8260B	REG
IT-GMP-17	0111200	11/16/2001 4Q01	Normal	Methyl-tert-buty	210.00	UG/L			0.5	1	1634-04-4	11/26/2001	SW8260B	REG
IT-GMP-17	0111200	11/16/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/26/2001	SW8260B	REG
IT-GMP-17	0202270	2/23/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2002	SW8260B	REG
IT-GMP-17	0202270	2/23/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2002	SW8260B	REG
IT-GMP-17	0202270	2/23/2002 1Q02	Normal	Methyl-tert-buty	270.00	UG/L			0.5	1	1634-04-4	3/5/2002	SW8260B	REG
IT-GMP-17	0202270	2/23/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2002	SW8260B	REG
IT-GMP-17	E115-04	5/13/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/17/2002	SW8260B	REG
IT-GMP-17	E115-04	5/13/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/17/2002	SW8260B	REG
IT-GMP-17	E115-04	5/13/2002 2Q02	Normal	Methyl-tert-buty	350.00	UG/L			12	25	1634-04-4	5/18/2002	SW8260B	REG
IT-GMP-17	E115-04	5/13/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/17/2002	SW8260B	REG
IT-GMP-17	H071-07	8/7/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B	REG
IT-GMP-17	H071-07	8/7/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B	REG
IT-GMP-17	H071-07	8/7/2002 3Q02	Normal	Methyl-tert-buty	310.00	UG/L			12	25	1634-04-4	8/20/2002	SW8260B	REG
IT-GMP-17	H071-07	8/7/2002 3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B	REG
IT-GMP-17	K156-04	11/15/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002	SW8260B	REG
IT-GMP-17	K156-04	11/15/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002	SW8260B	REG
IT-GMP-17	K156-04	11/15/2002 4Q02	Normal	Methyl-tert-buty	480.00	UG/L			25	50	1634-04-4	11/25/2002	SW8260B	REG
IT-GMP-17	K156-04	11/15/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002	SW8260B	REG
IT-GMP-17	B098-06	2/11/2003 1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/15/2003	SW8260B	REG
IT-GMP-17	B098-07	2/11/2003 1Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/15/2003	SW8260B	REG
IT-GMP-17	B098-06	2/11/2003 1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/15/2003	SW8260B	REG
IT-GMP-17	B098-07	2/11/2003 1Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/15/2003	SW8260B	REG
IT-GMP-17	B098-07	2/11/2003 1Q03	Duplicate	Methyl-tert-buty	480.00	UG/L			25	50	1634-04-4	2/18/2003	SW8260B	REG
IT-GMP-17	B098-06	2/11/2003 1Q03	Normal	Methyl-tert-buty	540.00	UG/L			25	50	1634-04-4	2/18/2003	SW8260B	REG
IT-GMP-17	B098-07	2/11/2003 1Q03	Duplicate	Toluene	0.23	UG/L	J		0.5	1	108-88-3	2/15/2003	SW8260B	REG
IT-GMP-17	B098-06	2/11/2003 1Q03	Normal	Toluene	0.25	UG/L	J		0.5	1	108-88-3	2/15/2003	SW8260B	REG
IT-GMP-17	E144-04	5/15/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/21/2003	SW8260B	REG
IT-GMP-17	E144-04	5/15/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/21/2003	SW8260B	REG
IT-GMP-17	E144-04	5/15/2003 2Q03	Normal	Methyl-tert-buty	570.00	UG/L			12	25	1634-04-4	5/22/2003	SW8260B	REG
IT-GMP-17	E144-04	5/15/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/21/2003	SW8260B	REG
IT-GMP-17	H094-07	8/13/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/21/2003	SW8260B	REG
IT-GMP-17	H094-07	8/13/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/21/2003	SW8260B	REG
IT-GMP-17	H094-07	8/13/2003 3Q03	Normal	Methyl-tert-buty	710.00	UG/L			25	50	1634-04-4	8/23/2003	SW8260B	REG
IT-GMP-17	H094-07	8/13/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/21/2003	SW8260B	REG
IT-GMP-17	K096-15	11/12/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2003	SW8260B	REG
IT-GMP-17	K096-16	11/12/2003 4Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2003	SW8260B	REG
IT-GMP-17	K096-15	11/12/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2003	SW8260B	REG
IT-GMP-17	K096-16	11/12/2003 4Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2003	SW8260B	REG
IT-GMP-17	K096-15	11/12/2003 4Q03	Normal	Methyl-tert-buty	620.00	UG/L			12	25	1634-04-4	11/20/2003	SW8260B	REG
IT-GMP-17	K096-16	11/12/2003 4Q03	Duplicate	Methyl-tert-buty	640.00	UG/L			12	25	1634-04-4	11/20/2003	SW8260B	REG
IT-GMP-17	K096-15	11/12/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2003	SW8260B	REG
IT-GMP-17	K096-16	11/12/2003 4Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2003	SW8260B	REG
IT-GMP-17	B112-17	2/19/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2004	SW8260B	REG
IT-GMP-17	B112-18	2/19/2004 1Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2004	SW8260B	REG
IT-GMP-17	B112-17	2/19/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2004	SW8260B	REG
IT-GMP-17	B112-18	2/19/2004 1Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2004	SW8260B	REG
IT-GMP-17	B112-17	2/19/2004 1Q04	Normal	Methyl-tert-buty	630.00	UG/L			25	50	1634-04-4	2/29/2004	SW8260B	REG

IT-GMP-17	B112-18	2/19/2004 1Q04	Duplicate	Methyl-tert-buty	670.00	UG/L			25		50	1634-04-4	2/29/2004	SW8260B	REG
IT-GMP-17	B112-17	2/19/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2004	SW8260B	REG
IT-GMP-17	B112-18	2/19/2004 1Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2004	SW8260B	REG
IT-GMP-17	E161-17	5/18/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
IT-GMP-17	E161-17	5/18/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
IT-GMP-17	E161-17	5/18/2004 2Q04	Normal	Methyl-tert-buty	840.00	UG/L			12		25	1634-04-4	5/27/2004	SW8260B	REG
IT-GMP-17	E161-17	5/18/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
IT-GMP-17	H097-18	8/10/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
IT-GMP-17	H097-18	8/10/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2004	SW8260B	REG
IT-GMP-17	H097-18	8/10/2004 3Q04	Normal	Methyl-tert-buty	510.00	UG/L			50		100	1634-04-4	8/17/2004	SW8260B	REG
IT-GMP-17	H097-18	8/10/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2004	SW8260B	REG
IT-GMP-17	K087-13	11/9/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/15/2004	SW8260B	REG
IT-GMP-17	K087-13	11/9/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/15/2004	SW8260B	REG
IT-GMP-17	K087-13	11/9/2004 4Q04	Normal	Methyl-tert-buty	680.00	UG/L			25		50	1634-04-4	11/18/2004	SW8260B	REG
IT-GMP-17	K087-13	11/9/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/15/2004	SW8260B	REG
IT-GMP-17	1002005	2/7/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005	SW8260B	REG
IT-GMP-17	1002005	2/7/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005	SW8260B	REG
IT-GMP-17	1002005	2/7/2005 1Q05	Normal	Methyl-tert-buty	590.00	UG/L	J		9.899999619	25	50	1634-04-4	2/18/2005	SW8260B	REG
IT-GMP-17	1002005	2/7/2005 1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
IT-GMP-17	0187004	5/10/2005 2Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	5/20/2005	SW8260B	REG
IT-GMP-17	0187004	5/10/2005 2Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	5/20/2005	SW8260B	REG
IT-GMP-17	0187004	5/10/2005 2Q05	Normal	Methyl-tert-buty	660.00	UG/L	D		25		50	1634-04-4	5/20/2005	SW8260B	REG
IT-GMP-17	0187004	5/10/2005 2Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	5/20/2005	SW8260B	REG
IT-GMP-17	3113001	8/15/2005 3Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	8/26/2005	SW8260B	REG
IT-GMP-17	3113001	8/15/2005 3Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	8/26/2005	SW8260B	REG
IT-GMP-17	3113001	8/15/2005 3Q05	Normal	Methyl-tert-buty	870.00	UG/L	D		4	10	20	1634-04-4	8/26/2005	SW8260B	REG
IT-GMP-17	3113001	8/15/2005 3Q05	Normal	Toluene	1.00	UG/L	U	RPT	0.219999999	1	2	108-88-3	8/26/2005	SW8260B	REG
IT-GMP-17	5852024	11/14/2005 4Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/24/2005	SW8260B	REG
IT-GMP-17	5852025	11/14/2005 4Q05	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/24/2005	SW8260B	REG
IT-GMP-17	5852024	11/14/2005 4Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/24/2005	SW8260B	REG
IT-GMP-17	5852025	11/14/2005 4Q05	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/24/2005	SW8260B	REG
IT-GMP-17	5852025	11/14/2005 4Q05	Duplicate	Methyl-tert-buty	460.00	UG/L			9.899999619	25	50	1634-04-4	11/24/2005	SW8260B	REG
IT-GMP-17	5852024	11/14/2005 4Q05	Normal	Methyl-tert-buty	640.00	UG/L			9.899999619	25	50	1634-04-4	11/24/2005	SW8260B	REG
IT-GMP-17	5852025	11/14/2005 4Q05	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/24/2005	SW8260B	REG
IT-GMP-17	5852024	11/14/2005 4Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/24/2005	SW8260B	REG
IT-GMP-17	1362002	2/20/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
IT-GMP-17	1362002	2/20/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
IT-GMP-17	1362002	2/20/2006 1Q06	Normal	Methyl-tert-buty	710.00	UG/L	D		2	5	10	1634-04-4	3/3/2006	SW8260B	REG
IT-GMP-17	1362002	2/20/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
IT-GMP-17	4244009	5/24/2006 2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	6/1/2006	SW8260B	REG
IT-GMP-17	4244009	5/24/2006 2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	6/1/2006	SW8260B	REG
IT-GMP-17	4244009	5/24/2006 2Q06	Normal	Methyl-tert-buty	670.00	UG/L	D		20	50	100	1634-04-4	5/31/2006	SW8260B	REG
IT-GMP-17	4244009	5/24/2006 2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	6/1/2006	SW8260B	REG
IT-GMP-17	6689010	8/9/2006 3Q06	Normal	Benzene	0.68	UG/L	UJ	RPT	0.680000007	1	5	71-43-2	8/16/2006	SW8260B	REG
IT-GMP-17	6689010	8/9/2006 3Q06	Normal	Ethylbenzene	0.65	UG/L	UJ	RPT	0.649999976	2.5	5	100-41-4	8/16/2006	SW8260B	REG
IT-GMP-17	6689010	8/9/2006 3Q06	Normal	Methyl-tert-buty	580.00	UG/L	J		20	50	100	1634-04-4	8/16/2006	SW8260B	REG
IT-GMP-17	6689010	8/9/2006 3Q06	Normal	Toluene	0.54	UG/L	UJ	RPT	0.540000021	2.5	5	108-88-3	8/16/2006	SW8260B	REG
IT-GMP-17	9942012	11/10/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-GMP-17	9942012	11/10/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-GMP-17	9942012	11/10/2006 4Q06	Normal	Methyl-tert-buty	520.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
IT-GMP-17	9942012	11/10/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-GMP-17	1761023	3/2/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-GMP-17	1761023	3/2/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-GMP-17	1761023	3/2/2007 1Q07	Normal	Methyl-tert-buty	690.00	UG/L	D		2	5	10	1634-04-4	3/9/2007	SW8260B	REG
IT-GMP-17	1761023	3/2/2007 1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-GMP-17	5033025	6/12/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/20/2007	SW8260B	REG
IT-GMP-17	5033025	6/12/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/20/2007	SW8260B	REG
IT-GMP-17	5033025	6/12/2007 2Q07	Normal	Methyl-tert-buty	650.00	UG/L	D		2	5	10	1634-04-4	6/20/2007	SW8260B	REG
IT-GMP-17	5033025	6/12/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/20/2007	SW8260B	REG
IT-GMP-17	K0707672-004	8/23/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
IT-GMP-17	K0707672-004	8/23/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG

IT-GMP-17	K070767204DI	8/23/2007	3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-GMP-17	K0707672-004	8/23/2007	3Q07	Normal	Methyl-tert-buty	540.00	UG/L	D		2	5	10	1634-04-4	8/29/2007	SW8260B	REG
IT-GMP-17	K0707672-004	8/23/2007	3Q07	Normal	Sulfate	51.80	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
IT-GMP-17	K0707672-004	8/23/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
IT-GMP-17	K0710673-038	11/12/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
IT-GMP-17	K0710673-038	11/12/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
IT-GMP-17	K0710673-038	11/12/2007	4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
IT-GMP-17	K0710673-038	11/12/2007	4Q07	Normal	Methyl-tert-buty	490.00	UG/L	D		2	5	10	1634-04-4	11/20/2007	SW8260B	REG
IT-GMP-17	K0710673-038	11/12/2007	4Q07	Normal	Sulfate	54.10	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
IT-GMP-17	K0710673-038	11/12/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
IT-GMP-17	K0801548-012	2/20/2008	1Q08	Normal	Benzene	0.34	UG/L	U	MDL	0.340000004	0.5	2	71-43-2	3/5/2008	SW8260B	REG
IT-GMP-17	K0801548-012	2/20/2008	1Q08	Normal	Ethylbenzene	0.33	UG/L	U	MDL	0.330000013	1.299999952	2	100-41-4	3/5/2008	SW8260B	REG
IT-GMP-17	K0801548-012	2/20/2008	1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-GMP-17	K0801548-012	2/20/2008	1Q08	Normal	Methyl-tert-buty	470.00	UG/L	D		4	10	20	1634-04-4	3/4/2008	SW8260B	REG
IT-GMP-17	K0801548-012	2/20/2008	1Q08	Normal	Sulfate	58.80	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-GMP-17	K0801548-012	2/20/2008	1Q08	Normal	Toluene	1.30	UG/L	U	RPT	0.270000011	1.299999952	2	108-88-3	3/5/2008	SW8260B	REG
IT-GMP-17	K0804071-041	5/8/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
IT-GMP-17	K0804071-041	5/8/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
IT-GMP-17	K0804071-041	5/8/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
IT-GMP-17	K0804071-041	5/8/2008	2Q08	Normal	Methyl-tert-buty	640.00	UG/L	D		0.839999974	5	10	1634-04-4	5/19/2008	SW8260B	REG
IT-GMP-17	K0804071-041	5/8/2008	2Q08	Normal	Nitrite, Nitrogen	0.00	MG/L	U	MDL	0.002	0.01	1		5/10/2008	E354.1	REG
IT-GMP-17	K0804071-041	5/8/2008	2Q08	Normal	Sulfate	62.70	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG
IT-GMP-17	K0804071-041	5/8/2008	2Q08	Normal	Toluene	0.73	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
IT-GMP-17	K0808054-001	8/20/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/2/2008	SW8260B	REG
IT-GMP-17	K0808054-002	8/20/2008	3Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/2/2008	SW8260B	REG
IT-GMP-17	K0808054-001	8/20/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/2/2008	SW8260B	REG
IT-GMP-17	K0808054-002	8/20/2008	3Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/2/2008	SW8260B	REG
IT-GMP-17	K0808054-001	8/20/2008	3Q08	Normal	Iron	0.00	MG/L	U	RPT	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-GMP-17	K0808054-002	8/20/2008	3Q08	Duplicate	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-GMP-17	K0808054-002	8/20/2008	3Q08	Duplicate	Methyl-tert-buty	280.00	UG/L	D		2.099999905	13	25	1634-04-4	9/2/2008	SW8260B	REG
IT-GMP-17	K0808054-001	8/20/2008	3Q08	Normal	Methyl-tert-buty	310.00	UG/L	D		2.099999905	13	25	1634-04-4	9/2/2008	SW8260B	REG
IT-GMP-17	K0808054-002	8/20/2008	3Q08	Duplicate	Sulfate	54.00	MG/L			0.119999997	4	20	14808-79-8	8/26/2008	EPA 300.0	REG
IT-GMP-17	K0808054-001	8/20/2008	3Q08	Normal	Sulfate	54.20	MG/L			0.119999997	4	20	14808-79-8	8/26/2008	EPA 300.0	REG
IT-GMP-17	K0808054-001	8/20/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/2/2008	SW8260B	REG
IT-GMP-17	K0808054-002	8/20/2008	3Q08	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/2/2008	SW8260B	REG
IT-GMP-17	K0810844-028	11/4/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B	REG
IT-GMP-17	K0810844-028	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B	REG
IT-GMP-17	K0810844-028	11/4/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-GMP-17	K0810844-028	11/4/2008	4Q08	Normal	Methyl-tert-buty	330.00	UG/L	J		0.839999974	5	10	1634-04-4	11/17/2008	SW8260B	REG
IT-GMP-17	K0810844-028	11/4/2008	4Q08	Normal	Sulfate	55.10	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
IT-GMP-17	K0810844-028	11/4/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B	REG
IT-GMP-17	K0901419-009	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/5/2009	SW8260B	REG
IT-GMP-17	K0901419-009	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/5/2009	SW8260B	REG
IT-GMP-17	K090141909DI	2/19/2009	1Q09	Normal	Iron	0.01	MG/L	U	RPT	0.002	0.02	1	7439-89-6	2/27/2009	SW6010B	REG
IT-GMP-17	K0901419-009	2/19/2009	1Q09	Normal	Methyl-tert-buty	520.00	UG/L	D		0.419999987	2.5	5	1634-04-4	3/4/2009	SW8260B	REG
IT-GMP-17	K0901419-009	2/19/2009	1Q09	Normal	Sulfate	57.60	MG/L			0.059999999	2	10	14808-79-8	2/24/2009	EPA 300.0	REG
IT-GMP-17	K0901419-009	2/19/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	3/5/2009	SW8260B	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/18/2009	SW8260B	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	Ethylbenzene	0.17	UG/L	J		0.068000004	0.5	1	100-41-4	5/18/2009	SW8260B	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	Methyl-tert-buty	550.00	UG/L	D		0.419999987	2.5	5	1634-04-4	5/18/2009	SW8260B	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	Sulfate	55.30	MG/L			0.059999999	2	10	14808-79-8	5/8/2009	EPA 300.0	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/18/2009	SW8260B	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/18/2009	SW8260B	REG
IT-GMP-17	K0904079-001	5/7/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/18/2009	SW8260B	REG
IT-GMP-17	111703-29	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-GMP-17	111703-33	11/16/2009	4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-GMP-17	111703-29	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
IT-GMP-17	111703-33	11/16/2009	4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
IT-GMP-17	111703-33	11/16/2009	4Q09	Duplicate	Iron	0.46	MG/L	U	RPT	0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG
IT-GMP-17	111703-29	11/16/2009	4Q09	Normal	Iron	0.49	MG/L	U	RPT	0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG

IT-GMP-17	111703-33	11/16/2009 4Q09	Duplicate	Methyl-tert-buty	340.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B			REG
IT-GMP-17	111703-29	11/16/2009 4Q09	Normal	Methyl-tert-buty	350.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B			REG
IT-GMP-17	111703-29	11/16/2009 4Q09	Normal	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0			REG
IT-GMP-17	111703-33	11/16/2009 4Q09	Duplicate	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0			REG
IT-GMP-17	111703-29	11/16/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B			REG
IT-GMP-17	111703-33	11/16/2009 4Q09	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B			REG
IT-GMP-17	111703-29	11/16/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B			REG
IT-GMP-17	111703-33	11/16/2009 4Q09	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B			REG
IT-GMP-17	111703-29	11/16/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B			REG
IT-GMP-17	111703-33	11/16/2009 4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B			REG
IT-GMP-17	051301-01	5/12/2010 2Q10	Normal	Iron	0.24	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A			REG
IT-GMP-17	051301-01	5/12/2010 2Q10	Normal	Methyl-tert-buty	510.00	UG/L			0.25	0.5	2	1634-04-4	5/24/2010	SW8260B			REG
IT-GMP-17	051301-01	5/12/2010 2Q10	Normal	Sulfate	59.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0			REG
IT-GMP-17	051301-01	5/12/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2	75-65-0	5/24/2010	SW8260B			REG
IT-GMP-17	051301-01	5/12/2010 2Q10	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		5/24/2010	SW8260B			REG
IT-GMP-17	112404-11	11/22/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A			REG
IT-GMP-17	112404-11	11/22/2010 4Q10	Normal	Methyl-tert-buty	340.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2010	SW8260B			REG
IT-GMP-17	112404-11	11/22/2010 4Q10	Normal	Sulfate	59.00	MG/L			0.25	0.5	1	14808-79-8	11/24/2010	EPA 300.0			REG
IT-GMP-17	112404-11	11/22/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2010	SW8260B			REG
IT-GMP-17	112404-11	11/22/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2010	SW8260B			REG
IT-GMP-17	022503-01	2/23/2011 1Q11	Normal	Iron	2.40	MG/L			0.150000006	0.300000012	1	7439-89-6	2/28/2011	SW6020			REG
IT-GMP-17	022503-01	2/23/2011 1Q11	Normal	Methyl-tert-buty	160.00	UG/L			0.25	0.5	1	1634-04-4	3/1/2011	SW8260B			REG
IT-GMP-17	022503-01	2/23/2011 1Q11	Normal	Sulfate	57.00	MG/L	J		0.25	0.5	1	14808-79-8	2/25/2011	EPA 300.0			REG
IT-GMP-17	051903-25	5/17/2011 2Q11	Duplicate	Methyl-tert-buty	26.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B			REG
IT-GMP-17	051903-24	5/17/2011 2Q11	Normal	Methyl-tert-buty	28.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B			REG
IT-GMP-17	081708-01	8/16/2011 3Q11	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	8/18/2011	SW8260B			REG
IT-GMP-17	112240-01	11/18/2011 4Q11	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	11/22/2011	SW8260B			REG
IT-GMP-17	112240-02	11/18/2011 4Q11	Duplicate	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	11/22/2011	SW8260B			REG
IT-GMP-17	042306-06	4/19/2012 1Q12	Normal	Methyl-tert-buty	160.00	UG/L			0.25	0.5	1	1634-04-4	4/25/2012	SW8260B			REG
IT-GMP-17	060602-01	6/1/2012 2Q12	Normal	Iron	0.88	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A			REG
IT-GMP-17	060602-01	6/1/2012 2Q12	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B			REG
IT-GMP-17	060602-01	6/1/2012 2Q12	Normal	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0			REG
IT-GMP-17	060602-01	6/1/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/11/2012	SW8260B			REG
IT-GMP-17	060602-01	6/1/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/11/2012	SW8260B			REG
IT-GMP-17	082003-02	8/17/2012 3Q12	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	8/24/2012	SW8260B			REG
IT-GMP-17	082003-03	8/17/2012 3Q12	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	8/24/2012	SW8260B			REG
IT-GMP-17	111001-10DS	11/8/2012 4Q12	Normal	Iron	0.30	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020			REG
IT-GMP-17	111001-10	11/8/2012 4Q12	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B			REG
IT-GMP-17	111001-10	11/8/2012 4Q12	Normal	Sulfate	51.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0			REG
IT-GMP-17	111001-10	11/8/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2012	SW8260B			REG
IT-GMP-17	111001-10	11/8/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B			REG
IT-GMP-17	072201-05DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020			REG
IT-GMP-17	072201-05	7/18/2013 3Q13	Normal	Methyl-tert-buty	160.00	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B			REG
IT-GMP-17	072201-05	7/18/2013 3Q13	Normal	Sulfate	51.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0			REG
IT-GMP-17	072201-05	7/18/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B			REG
IT-GMP-17	072201-05	7/18/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B			REG
IT-GMP-17	110804-03DS	11/7/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020			REG
IT-GMP-17	110804-03	11/7/2013 4Q13	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B			REG
IT-GMP-17	110804-03	11/7/2013 4Q13	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0			REG
IT-GMP-17	110804-03	11/7/2013 4Q13	Normal	tert-Butyl alcoho	13.00	UG/L	J		5	10	1	75-65-0	11/18/2013	SW8260B			REG
IT-GMP-17	110804-03	11/7/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B			REG
IT-GMP-17	111401-12DS	11/13/2014 4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020			REG
IT-GMP-17	111401-12	11/13/2014 4Q14	Normal	Methyl-tert-buty	210.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B			REG
IT-GMP-17	111401-12	11/13/2014 4Q14	Normal	Sulfate	51.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0			REG
IT-GMP-17	111401-12	11/13/2014 4Q14	Normal	tert-Butyl alcoho	29.00	UG/L			5	10	1	75-65-0	11/25/2014	SW8260B			REG
IT-GMP-17	111401-12	11/13/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B			REG
IT-GMP-18	81400	8/14/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/14/2000		8/14/2000		REG
IT-GMP-18	81400	8/14/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/14/2000		8/14/2000		REG
IT-GMP-18	81400	8/14/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/14/2000		8/14/2000		REG
IT-GMP-18	81400	8/14/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/14/2000		8/14/2000		REG
IT-GMP-18	81400	8/14/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/14/2000		8/14/2000		REG

IT-GMP-18	11700	11/7/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/7/2000		11/7/2000	REG
IT-GMP-18	11700	11/7/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/7/2000		11/7/2000	REG
IT-GMP-18	11700	11/7/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/7/2000		11/7/2000	REG
IT-GMP-18	11700	11/7/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/7/2000		11/7/2000	REG
IT-GMP-18	11700	11/7/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/7/2000		11/7/2000	REG
IT-GMP-18	0103029	2/28/2001	1Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0103029	2/28/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0103029	2/28/2001	1Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0103029	2/28/2001	1Q01	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0103029	2/28/2001	1Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0103029	2/28/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260		REG
IT-GMP-18	0105224	5/17/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260		REG
IT-GMP-18	0105224	5/17/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260		REG
IT-GMP-18	0105224	5/17/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-GMP-18	0105224	5/17/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260		REG
IT-GMP-18	0108164	8/15/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/17/2001	SW8260B		REG
IT-GMP-18	0108164	8/15/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/17/2001	SW8260B		REG
IT-GMP-18	0108164	8/15/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/17/2001	SW8260B		REG
IT-GMP-18	0108164	8/15/2001	3Q01	Normal	Toluene	1.10	UG/L			0.5	1	108-88-3	8/17/2001	SW8260B		REG
IT-GMP-18	0111200	11/16/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/26/2001	SW8260B		REG
IT-GMP-18	0111200	11/16/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/26/2001	SW8260B		REG
IT-GMP-18	0111200	11/16/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/26/2001	SW8260B		REG
IT-GMP-18	0111200	11/16/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/26/2001	SW8260B		REG
IT-GMP-18	0202270	2/23/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2002	SW8260B		REG
IT-GMP-18	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2002	SW8260B		REG
IT-GMP-18	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/5/2002	SW8260B		REG
IT-GMP-18	0202270	2/23/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2002	SW8260B		REG
IT-GMP-18	E115-01	5/13/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/17/2002	SW8260B		REG
IT-GMP-18	E115-01	5/13/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/17/2002	SW8260B		REG
IT-GMP-18	E115-01	5/13/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/17/2002	SW8260B		REG
IT-GMP-18	E115-01	5/13/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/17/2002	SW8260B		REG
IT-GMP-18	H071-08	8/7/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B		REG
IT-GMP-18	H071-08	8/7/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B		REG
IT-GMP-18	H071-08	8/7/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/20/2002	SW8260B		REG
IT-GMP-18	H071-08	8/7/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B		REG
IT-GMP-18	K156-05	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002	SW8260B		REG
IT-GMP-18	K156-05	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002	SW8260B		REG
IT-GMP-18	K156-05	11/15/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/23/2002	SW8260B		REG
IT-GMP-18	K156-05	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002	SW8260B		REG
IT-GMP-18	B098-05	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/15/2003	SW8260B		REG
IT-GMP-18	B098-05	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/15/2003	SW8260B		REG
IT-GMP-18	B098-05	2/11/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/15/2003	SW8260B		REG
IT-GMP-18	B098-05	2/11/2003	1Q03	Normal	Toluene	0.45	UG/L	J		0.5	1	108-88-3	2/15/2003	SW8260B		REG
IT-GMP-18	E144-03	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/20/2003	SW8260B		REG
IT-GMP-18	E144-03	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/20/2003	SW8260B		REG
IT-GMP-18	E144-03	5/15/2003	2Q03	Normal	Methyl-tert-buty	0.30	UG/L	J		0.5	1	1634-04-4	5/20/2003	SW8260B		REG
IT-GMP-18	E144-03	5/15/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/20/2003	SW8260B		REG
IT-GMP-18	H094-06	8/13/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/22/2003	SW8260B		REG
IT-GMP-18	H094-06	8/13/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/22/2003	SW8260B		REG
IT-GMP-18	H094-06	8/13/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/22/2003	SW8260B		REG
IT-GMP-18	H094-06	8/13/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/22/2003	SW8260B		REG
IT-GMP-18	K096-17	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2003	SW8260B		REG
IT-GMP-18	K096-17	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2003	SW8260B		REG
IT-GMP-18	K096-17	11/12/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/20/2003	SW8260B		REG
IT-GMP-18	K096-17	11/12/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2003	SW8260B		REG
IT-GMP-18	B112-15	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2004	SW8260B		REG
IT-GMP-18	B112-15	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2004	SW8260B		REG
IT-GMP-18	B112-15	2/19/2004	1Q04	Normal	Methyl-tert-buty	0.79	UG/L			0.5	1	1634-04-4	2/28/2004	SW8260B		REG
IT-GMP-18	B112-15	2/19/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2004	SW8260B		REG

IT-GMP-18	E161-18	5/18/2004 2Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
IT-GMP-18	E161-19	5/18/2004 2Q04	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
IT-GMP-18	E161-18	5/18/2004 2Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
IT-GMP-18	E161-19	5/18/2004 2Q04	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
IT-GMP-18	E161-19	5/18/2004 2Q04	Duplicate	Methyl-tert-buty	1.40 UG/L			0.5		1	1634-04-4	5/27/2004	SW8260B	REG
IT-GMP-18	E161-18	5/18/2004 2Q04	Normal	Methyl-tert-buty	1.50 UG/L			0.5		1	1634-04-4	5/27/2004	SW8260B	REG
IT-GMP-18	E161-18	5/18/2004 2Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
IT-GMP-18	E161-19	5/18/2004 2Q04	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
IT-GMP-18	H097-20	8/10/2004 3Q04	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	8/14/2004	SW8260B	REG
IT-GMP-18	H097-19	8/10/2004 3Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	8/14/2004	SW8260B	REG
IT-GMP-18	H097-20	8/10/2004 3Q04	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	8/14/2004	SW8260B	REG
IT-GMP-18	H097-19	8/10/2004 3Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	8/14/2004	SW8260B	REG
IT-GMP-18	H097-19	8/10/2004 3Q04	Normal	Methyl-tert-buty	0.80 UG/L			0.5		1	1634-04-4	8/14/2004	SW8260B	REG
IT-GMP-18	H097-20	8/10/2004 3Q04	Duplicate	Methyl-tert-buty	0.92 UG/L			0.5		1	1634-04-4	8/14/2004	SW8260B	REG
IT-GMP-18	H097-19	8/10/2004 3Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	8/14/2004	SW8260B	REG
IT-GMP-18	H097-20	8/10/2004 3Q04	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	8/14/2004	SW8260B	REG
IT-GMP-18	K087-24	11/8/2004 4Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
IT-GMP-18	K087-24	11/8/2004 4Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
IT-GMP-18	K087-24	11/8/2004 4Q04	Normal	Methyl-tert-buty	0.65 UG/L			0.5		1	1634-04-4	11/16/2004	SW8260B	REG
IT-GMP-18	K087-24	11/8/2004 4Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
IT-GMP-18	1002004	2/7/2005 1Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005	SW8260B	REG
IT-GMP-18	1002004	2/7/2005 1Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005	SW8260B	REG
IT-GMP-18	1002004	2/7/2005 1Q05	Normal	Methyl-tert-buty	1.90 UG/L			0.200000003		1	1634-04-4	2/18/2005	SW8260B	REG
IT-GMP-18	1002004	2/7/2005 1Q05	Normal	Toluene	1.30 UG/L			0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
IT-GMP-18	0187005	5/10/2005 2Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001		1	71-43-2	5/20/2005	SW8260B	REG
IT-GMP-18	0187006	5/10/2005 2Q05	Duplicate	Benzene	0.14 UG/L	U	RPT	0.140000001		1	71-43-2	5/20/2005	SW8260B	REG
IT-GMP-18	0187006	5/10/2005 2Q05	Duplicate	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995		1	100-41-4	5/20/2005	SW8260B	REG
IT-GMP-18	0187005	5/10/2005 2Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995		1	100-41-4	5/20/2005	SW8260B	REG
IT-GMP-18	0187006	5/10/2005 2Q05	Duplicate	Methyl-tert-buty	3.90 UG/L			0.200000003		1	1634-04-4	5/20/2005	SW8260B	REG
IT-GMP-18	0187005	5/10/2005 2Q05	Normal	Methyl-tert-buty	4.00 UG/L			0.200000003		1	1634-04-4	5/20/2005	SW8260B	REG
IT-GMP-18	0187005	5/10/2005 2Q05	Normal	Toluene	0.11 UG/L	U	RPT	0.109999999		1	108-88-3	5/20/2005	SW8260B	REG
IT-GMP-18	0187006	5/10/2005 2Q05	Duplicate	Toluene	0.50 UG/L	U	RPT	0.109999999		1	108-88-3	5/20/2005	SW8260B	REG
IT-GMP-18	3113002	8/15/2005 3Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
IT-GMP-18	3113002	8/15/2005 3Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
IT-GMP-18	3113002	8/15/2005 3Q05	Normal	Methyl-tert-buty	5.20 UG/L			0.200000003	0.5	1	1634-04-4	8/26/2005	SW8260B	REG
IT-GMP-18	3113002	8/15/2005 3Q05	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
IT-GMP-18	5852023	11/14/2005 4Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/24/2005	SW8260B	REG
IT-GMP-18	5852023	11/14/2005 4Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/24/2005	SW8260B	REG
IT-GMP-18	5852023	11/14/2005 4Q05	Normal	Methyl-tert-buty	2.80 UG/L			0.200000003	0.5	1	1634-04-4	11/24/2005	SW8260B	REG
IT-GMP-18	5852023	11/14/2005 4Q05	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/24/2005	SW8260B	REG
IT-GMP-18	1362001	2/20/2006 1Q06	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
IT-GMP-18	1362001	2/20/2006 1Q06	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
IT-GMP-18	1362001	2/20/2006 1Q06	Normal	Methyl-tert-buty	7.70 UG/L			0.200000003	0.5	1	1634-04-4	3/3/2006	SW8260B	REG
IT-GMP-18	1362001	2/20/2006 1Q06	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
IT-GMP-18	4244010	5/24/2006 2Q06	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
IT-GMP-18	4244010	5/24/2006 2Q06	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
IT-GMP-18	4244010	5/24/2006 2Q06	Normal	Methyl-tert-buty	12.00 UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
IT-GMP-18	4244010	5/24/2006 2Q06	Normal	Toluene	0.16 UG/L	J		0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
IT-GMP-18	6689011	8/9/2006 3Q06	Normal	Benzene	0.14 UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
IT-GMP-18	6689011	8/9/2006 3Q06	Normal	Ethylbenzene	0.13 UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
IT-GMP-18	6689011	8/9/2006 3Q06	Normal	Methyl-tert-buty	13.00 UG/L	J		0.200000003	0.5	1	1634-04-4	8/16/2006	SW8260B	REG
IT-GMP-18	6689011	8/9/2006 3Q06	Normal	Toluene	0.29 UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
IT-GMP-18	9942013	11/10/2006 4Q06	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-GMP-18	9942013	11/10/2006 4Q06	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-GMP-18	9942013	11/10/2006 4Q06	Normal	Methyl-tert-buty	6.60 UG/L	J		0.200000003	0.5	1	1634-04-4	11/21/2006	SW8260B	REG
IT-GMP-18	9942013	11/10/2006 4Q06	Normal	Toluene	0.11 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-GMP-18	1761025	3/2/2007 1Q07	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-GMP-18	1761025	3/2/2007 1Q07	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-GMP-18	1761025	3/2/2007 1Q07	Normal	Methyl-tert-buty	20.00 UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-GMP-18	1761025	3/2/2007 1Q07	Normal	Toluene	0.11 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-GMP-18	5033026	6/12/2007 2Q07	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/19/2007	SW8260B	REG

IT-GMP-18	5033026	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/19/2007	SW8260B	REG
IT-GMP-18	5033026	6/12/2007	2Q07	Normal	Methyl-tert-buty	28.00	UG/L			0.200000003	0.5	1	1634-04-4	6/19/2007	SW8260B	REG
IT-GMP-18	5033026	6/12/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/19/2007	SW8260B	REG
IT-GMP-18	K0707672-003	8/23/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
IT-GMP-18	K0707672-003	8/23/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
IT-GMP-18	K070767203DI	8/23/2007	3Q07	Normal	Iron	0.06	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-GMP-18	K0707672-003	8/23/2007	3Q07	Normal	Methyl-tert-buty	17.00	UG/L			0.200000003	0.5	1	1634-04-4	8/29/2007	SW8260B	REG
IT-GMP-18	K0707672-003	8/23/2007	3Q07	Normal	Sulfate	32.70	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
IT-GMP-18	K0707672-003	8/23/2007	3Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
IT-GMP-18	K0710673-037	11/12/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
IT-GMP-18	K0710673-037	11/12/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
IT-GMP-18	K0710673-037	11/12/2007	4Q07	Normal	Iron	0.06	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
IT-GMP-18	K0710673-037	11/12/2007	4Q07	Normal	Methyl-tert-buty	9.30	UG/L			0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B	REG
IT-GMP-18	K0710673-037	11/12/2007	4Q07	Normal	Sulfate	35.90	MG/L			0.035	1	5	14808-79-8	11/19/2007	EPA 300.0	REG
IT-GMP-18	K0710673-037	11/12/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
IT-GMP-18	K0801544-011	2/21/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-GMP-18	K0801544-011	2/21/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-GMP-18	K0801544-011	2/21/2008	1Q08	Normal	Iron	0.05	MG/L			0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
IT-GMP-18	K0801544-011	2/21/2008	1Q08	Normal	Methyl-tert-buty	24.00	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-GMP-18	K0801544-011	2/21/2008	1Q08	Normal	Sulfate	39.00	MG/L			0.035	1	5	14808-79-8	2/27/2008	EPA 300.0	REG
IT-GMP-18	K0801544-011	2/21/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-GMP-18	K0804145-015	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/22/2008	SW8260B	REG
IT-GMP-18	K0804145-015	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/22/2008	SW8260B	REG
IT-GMP-18	K0804145-015	5/12/2008	2Q08	Normal	Iron	0.06	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
IT-GMP-18	K0804145-015	5/12/2008	2Q08	Normal	Methyl-tert-buty	35.00	UG/L	J		0.083999999	0.5	1	1634-04-4	5/22/2008	SW8260B	REG
IT-GMP-18	K0804145-015	5/12/2008	2Q08	Normal	Sulfate	36.10	MG/L			0.200000003	2	10	14808-79-8	5/14/2008	EPA 300.0	REG
IT-GMP-18	K0804145-015	5/12/2008	2Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/22/2008	SW8260B	REG
IT-GMP-18	K0808054-003	8/20/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/2/2008	SW8260B	REG
IT-GMP-18	K0808054-003	8/20/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/2/2008	SW8260B	REG
IT-GMP-18	K0808054-003	8/20/2008	3Q08	Normal	Iron	0.06	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-GMP-18	K0808054-003	8/20/2008	3Q08	Normal	Methyl-tert-buty	15.00	UG/L			0.083999999	0.5	1	1634-04-4	9/2/2008	SW8260B	REG
IT-GMP-18	K0808054-003	8/20/2008	3Q08	Normal	Sulfate	36.00	MG/L			0.119999997	4	20	14808-79-8	8/26/2008	EPA 300.0	REG
IT-GMP-18	K0808054-003	8/20/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/2/2008	SW8260B	REG
IT-GMP-18	K0810844-029	11/4/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
IT-GMP-18	K0810844-029	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
IT-GMP-18	K0810844-029	11/4/2008	4Q08	Normal	Iron	0.06	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-GMP-18	K0810844-029	11/4/2008	4Q08	Normal	Methyl-tert-buty	7.80	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
IT-GMP-18	K0810844-029	11/4/2008	4Q08	Normal	Sulfate	36.40	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
IT-GMP-18	K0810844-029	11/4/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
IT-GMP-18	K0901419-010	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/4/2009	SW8260B	REG
IT-GMP-18	K0901419-010	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/4/2009	SW8260B	REG
IT-GMP-18	K0901419-010	2/19/2009	1Q09	Normal	Iron	0.07	MG/L			0.002	0.02	1	7439-89-6	2/27/2009	SW6010B	REG
IT-GMP-18	K0901419-010	2/19/2009	1Q09	Normal	Methyl-tert-buty	37.00	UG/L			0.083999999	0.5	1	1634-04-4	3/4/2009	SW8260B	REG
IT-GMP-18	K0901419-010	2/19/2009	1Q09	Normal	Sulfate	36.60	MG/L			0.059999999	2	10	14808-79-8	2/24/2009	EPA 300.0	REG
IT-GMP-18	K0901419-010	2/19/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	3/4/2009	SW8260B	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2009	SW8260B	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2009	SW8260B	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	Iron	0.09	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	Methyl-tert-buty	66.00	UG/L			0.083999999	0.5	1	1634-04-4	5/19/2009	SW8260B	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	Sulfate	36.90	MG/L			0.059999999	2	10	14808-79-8	5/9/2009	EPA 300.0	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/19/2009	SW8260B	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2009	SW8260B	REG
IT-GMP-18	K0904079-016	5/7/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2009	SW8260B	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	Iron	2.10	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	Methyl-tert-buty	28.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	Sulfate	39.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B	REG
IT-GMP-18	111703-28	11/16/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG

IT-GMP-18	051301-02	5/12/2010 2Q10	Normal	Iron	0.30	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A	REG
IT-GMP-18	051301-02	5/12/2010 2Q10	Normal	Methyl-tert-buty	170.00	UG/L			0.25	0.5	1	1634-04-4	5/17/2010	SW8260B	REG
IT-GMP-18	051301-02	5/12/2010 2Q10	Normal	Sulfate	42.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0	REG
IT-GMP-18	051301-02	5/12/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/17/2010	SW8260B	REG
IT-GMP-18	051301-02	5/12/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/17/2010	SW8260B	REG
IT-GMP-18	112404-01	11/22/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A	REG
IT-GMP-18	112404-01	11/22/2010 4Q10	Normal	Methyl-tert-buty	68.00	UG/L			0.25	0.5	1	1634-04-4	11/29/2010	SW8260B	REG
IT-GMP-18	112404-01	11/22/2010 4Q10	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	11/24/2010	EPA 300.0	REG
IT-GMP-18	112404-01	11/22/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/29/2010	SW8260B	REG
IT-GMP-18	112404-01	11/22/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/29/2010	SW8260B	REG
IT-GMP-18	051903-16	5/16/2011 2Q11	Normal	Iron	0.31	MG/L			0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A	REG
IT-GMP-18	051903-16	5/16/2011 2Q11	Normal	Methyl-tert-buty	180.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
IT-GMP-18	051903-16	5/16/2011 2Q11	Normal	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	5/20/2011	EPA 300.0	REG
IT-GMP-18	051903-16	5/16/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
IT-GMP-18	051903-16	5/16/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
IT-GMP-18	112343-01	11/18/2011 4Q11	Normal	Iron	0.31	MG/L			0.150000006	0.300000012	1	7439-89-6	11/28/2011	SW6020A	REG
IT-GMP-18	112343-01	11/18/2011 4Q11	Normal	Methyl-tert-buty	200.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B	REG
IT-GMP-18	112343-01	11/18/2011 4Q11	Normal	Sulfate	41.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2011	EPA 300.0	REG
IT-GMP-18	112343-01	11/18/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2011	SW8260B	REG
IT-GMP-18	112343-01	11/18/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2011	SW8260B	REG
IT-GMP-18	060602-04	6/1/2012 2Q12	Normal	Iron	1.10	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A	REG
IT-GMP-18	060602-04	6/1/2012 2Q12	Normal	Methyl-tert-buty	280.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B	REG
IT-GMP-18	060602-04	6/1/2012 2Q12	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0	REG
IT-GMP-18	060602-04	6/1/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/11/2012	SW8260B	REG
IT-GMP-18	060602-04	6/1/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/11/2012	SW8260B	REG
IT-GMP-18	111001-11DS	11/8/2012 4Q12	Normal	Iron	0.48	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020	REG
IT-GMP-18	111001-11	11/8/2012 4Q12	Normal	Methyl-tert-buty	230.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B	REG
IT-GMP-18	111001-11	11/8/2012 4Q12	Normal	Sulfate	45.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0	REG
IT-GMP-18	111001-11	11/8/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2012	SW8260B	REG
IT-GMP-18	111001-11	11/8/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B	REG
IT-GMP-18	072201-02DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
IT-GMP-18	072201-02	7/18/2013 3Q13	Normal	Methyl-tert-buty	180.00	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B	REG
IT-GMP-18	072201-02	7/18/2013 3Q13	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0	REG
IT-GMP-18	072201-02	7/18/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B	REG
IT-GMP-18	072201-02	7/18/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B	REG
IT-GMP-18	110804-05DS	11/7/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020	REG
IT-GMP-18	110804-05	11/7/2013 4Q13	Normal	Methyl-tert-buty	170.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B	REG
IT-GMP-18	110804-05	11/7/2013 4Q13	Normal	Sulfate	46.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0	REG
IT-GMP-18	110804-05	11/7/2013 4Q13	Normal	tert-Butyl alcoho	16.00	UG/L	J		5	10	1	75-65-0	11/18/2013	SW8260B	REG
IT-GMP-18	110804-05	11/7/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B	REG
IT-GMP-18	111401-14DS	11/13/2014 4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
IT-GMP-18	111401-14	11/13/2014 4Q14	Normal	Methyl-tert-buty	190.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B	REG
IT-GMP-18	111401-14	11/13/2014 4Q14	Normal	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0	REG
IT-GMP-18	111401-14	11/13/2014 4Q14	Normal	tert-Butyl alcoho	24.00	UG/L			5	10	1	75-65-0	11/25/2014	SW8260B	REG
IT-GMP-18	111401-14	11/13/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B	REG
IT-GMP-18	111401-15DS	11/13/2014 4Q14	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
IT-GMP-18	111401-15	11/13/2014 4Q14	Duplicate	Methyl-tert-buty	190.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B	REG
IT-GMP-18	111401-15	11/13/2014 4Q14	Duplicate	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0	REG
IT-GMP-18	111401-15	11/13/2014 4Q14	Duplicate	tert-Butyl alcoho	23.00	UG/L			5	10	1	75-65-0	11/25/2014	SW8260B	REG
IT-GMP-18	111401-15	11/13/2014 4Q14	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B	REG
IT-GMP-19	0529010	5/23/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005	SW8260B	REG
IT-GMP-19	0529010	5/23/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005	SW8260B	REG
IT-GMP-19	0529010	5/23/2005 2Q05	Normal	Methyl-tert-buty	0.40	UG/L	J		0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
IT-GMP-19	0529010	5/23/2005 2Q05	Normal	Toluene	0.18	UG/L	J		0.109999999		1	108-88-3	6/2/2005	SW8260B	REG
IT-GMP-19	3113004	8/15/2005 3Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
IT-GMP-19	3113003	8/15/2005 3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
IT-GMP-19	3113004	8/15/2005 3Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
IT-GMP-19	3113003	8/15/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
IT-GMP-19	3113003	8/15/2005 3Q05	Normal	Methyl-tert-buty	1.00	UG/L			0.200000003	0.5	1	1634-04-4	8/26/2005	SW8260B	REG
IT-GMP-19	3113004	8/15/2005 3Q05	Duplicate	Methyl-tert-buty	1.10	UG/L			0.200000003	0.5	1	1634-04-4	8/26/2005	SW8260B	REG
IT-GMP-19	3113004	8/15/2005 3Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG

IT-GMP-19	3113003	8/15/2005	3Q05	Normal	Toluene	0.51	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
IT-GMP-19	5852022	11/14/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/24/2005	SW8260B	REG
IT-GMP-19	5852022	11/14/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/24/2005	SW8260B	REG
IT-GMP-19	5852022	11/14/2005	4Q05	Normal	Methyl-tert-buty	1.50	UG/L			0.200000003	0.5	1	1634-04-4	11/24/2005	SW8260B	REG
IT-GMP-19	5852022	11/14/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/24/2005	SW8260B	REG
IT-GMP-19	1362009	2/20/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
IT-GMP-19	1362009	2/20/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
IT-GMP-19	1362009	2/20/2006	1Q06	Normal	Methyl-tert-buty	1.30	UG/L			0.200000003	0.5	1	1634-04-4	3/3/2006	SW8260B	REG
IT-GMP-19	1362009	2/20/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
IT-GMP-19	4244011	5/24/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
IT-GMP-19	4244011	5/24/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
IT-GMP-19	4244011	5/24/2006	2Q06	Normal	Methyl-tert-buty	1.80	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
IT-GMP-19	4244011	5/24/2006	2Q06	Normal	Toluene	0.42	UG/L	J		0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
IT-GMP-19	6689012	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
IT-GMP-19	6689012	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
IT-GMP-19	6689012	8/9/2006	3Q06	Normal	Methyl-tert-buty	2.30	UG/L	J		0.200000003	0.5	1	1634-04-4	8/16/2006	SW8260B	REG
IT-GMP-19	6689012	8/9/2006	3Q06	Normal	Toluene	0.24	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
IT-GMP-19	9942014	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-GMP-19	9942014	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-GMP-19	9942014	11/10/2006	4Q06	Normal	Methyl-tert-buty	2.10	UG/L	J		0.200000003	0.5	1	1634-04-4	11/21/2006	SW8260B	REG
IT-GMP-19	9942014	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-GMP-19	1761026	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-GMP-19	1761026	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-GMP-19	1761026	3/2/2007	1Q07	Normal	Methyl-tert-buty	2.70	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-GMP-19	1761026	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-GMP-19	5033027	6/12/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/19/2007	SW8260B	REG
IT-GMP-19	5033027	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/19/2007	SW8260B	REG
IT-GMP-19	5033027	6/12/2007	2Q07	Normal	Methyl-tert-buty	2.70	UG/L			0.200000003	0.5	1	1634-04-4	6/19/2007	SW8260B	REG
IT-GMP-19	5033027	6/12/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/19/2007	SW8260B	REG
IT-GMP-19	K0707672-002	8/23/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
IT-GMP-19	K0707672-002	8/23/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
IT-GMP-19	K070767202DI	8/23/2007	3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-GMP-19	K0707672-002	8/23/2007	3Q07	Normal	Methyl-tert-buty	2.20	UG/L			0.200000003	0.5	1	1634-04-4	8/29/2007	SW8260B	REG
IT-GMP-19	K0707672-002	8/23/2007	3Q07	Normal	Sulfate	41.40	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
IT-GMP-19	K0707672-002	8/23/2007	3Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
IT-GMP-19	K0710738-001	11/14/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007	SW8260B	REG
IT-GMP-19	K0710738-001	11/14/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007	SW8260B	REG
IT-GMP-19	K0710738-001	11/14/2007	4Q07	Normal	Iron	0.02	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
IT-GMP-19	K0710738-001	11/14/2007	4Q07	Normal	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	11/19/2007	SW8260B	REG
IT-GMP-19	K0710738-001	11/14/2007	4Q07	Normal	Sulfate	42.10	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
IT-GMP-19	K0710738-001	11/14/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007	SW8260B	REG
IT-GMP-19	K0801544-014	2/21/2008	1Q08	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-GMP-19	K0801544-013	2/21/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/4/2008	SW8260B	REG
IT-GMP-19	K0801544-014	2/21/2008	1Q08	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-GMP-19	K0801544-013	2/21/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/4/2008	SW8260B	REG
IT-GMP-19	K0801544-014	2/21/2008	1Q08	Duplicate	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
IT-GMP-19	K0801544-013	2/21/2008	1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
IT-GMP-19	K0801544-014	2/21/2008	1Q08	Duplicate	Methyl-tert-buty	1.60	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-GMP-19	K0801544-013	2/21/2008	1Q08	Normal	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	3/4/2008	SW8260B	REG
IT-GMP-19	K0801544-014	2/21/2008	1Q08	Duplicate	Sulfate	43.70	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-GMP-19	K0801544-013	2/21/2008	1Q08	Normal	Sulfate	43.70	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-GMP-19	K0801544-014	2/21/2008	1Q08	Duplicate	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-GMP-19	K0801544-013	2/21/2008	1Q08	Normal	Toluene	1.10	UG/L			0.109999999	0.5	1	108-88-3	3/4/2008	SW8260B	REG
IT-GMP-19	K0804145-012	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B	REG
IT-GMP-19	K0804145-012	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B	REG
IT-GMP-19	K0804145-012	5/12/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
IT-GMP-19	K0804145-012	5/12/2008	2Q08	Normal	Methyl-tert-buty	1.50	UG/L			0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B	REG
IT-GMP-19	K0804145-012	5/12/2008	2Q08	Normal	Sulfate	43.40	MG/L			0.200000003	2	10	14808-79-8	5/15/2008	EPA 300.0	REG
IT-GMP-19	K0804145-012	5/12/2008	2Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B	REG
IT-GMP-19	K0808054-004	8/20/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/2/2008	SW8260B	REG
IT-GMP-19	K0808054-004	8/20/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/2/2008	SW8260B	REG

IT-GMP-19	K0808054-004	8/20/2008 3Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-GMP-19	K0808054-004	8/20/2008 3Q08	Normal	Methyl-tert-buty	0.98	UG/L			0.083999999	0.5	1	1634-04-4	9/2/2008	SW8260B	REG
IT-GMP-19	K0808054-004	8/20/2008 3Q08	Normal	Sulfate	43.20	MG/L			0.119999997	4	20	14808-79-8	8/26/2008	EPA 300.0	REG
IT-GMP-19	K0808054-004	8/20/2008 3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/2/2008	SW8260B	REG
IT-GMP-19	K0810844-030	11/4/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
IT-GMP-19	K0810844-030	11/4/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
IT-GMP-19	K0810844-030	11/4/2008 4Q08	Normal	Iron	0.02	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-GMP-19	K0810844-030	11/4/2008 4Q08	Normal	Methyl-tert-buty	0.94	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
IT-GMP-19	K0810844-030	11/4/2008 4Q08	Normal	Sulfate	45.40	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
IT-GMP-19	K0810844-030	11/4/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
IT-GMP-19	K0901419-011	2/19/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/4/2009	SW8260B	REG
IT-GMP-19	K0901419-011	2/19/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/4/2009	SW8260B	REG
IT-GMP-19	K090141911DI	2/19/2009 1Q09	Normal	Iron	0.01	MG/L	U	RPT	0.002	0.02	1	7439-89-6	2/27/2009	SW6010B	REG
IT-GMP-19	K0901419-011	2/19/2009 1Q09	Normal	Methyl-tert-buty	1.30	UG/L			0.083999999	0.5	1	1634-04-4	3/4/2009	SW8260B	REG
IT-GMP-19	K0901419-011	2/19/2009 1Q09	Normal	Sulfate	44.90	MG/L			0.059999999	2	10	14808-79-8	2/24/2009	EPA 300.0	REG
IT-GMP-19	K0901419-011	2/19/2009 1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	3/4/2009	SW8260B	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/18/2009	SW8260B	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/18/2009	SW8260B	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	Iron	0.08	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	Methyl-tert-buty	1.40	UG/L			0.083999999	0.5	1	1634-04-4	5/18/2009	SW8260B	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	Sulfate	44.80	MG/L			0.012	0.200000003	2	14808-79-8	5/8/2009	EPA 300.0	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/18/2009	SW8260B	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/18/2009	SW8260B	REG
IT-GMP-19	K0904079-002	5/7/2009 2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/18/2009	SW8260B	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	Iron	0.79	MG/L	U	RPT	0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	Methyl-tert-buty	1.30	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	Sulfate	46.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B	REG
IT-GMP-19	111703-26	11/16/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
IT-GMP-19	051301-05	5/12/2010 2Q10	Normal	Iron	0.40	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A	REG
IT-GMP-19	051301-05	5/12/2010 2Q10	Normal	Methyl-tert-buty	2.90	UG/L			0.25	0.5	1	1634-04-4	5/17/2010	SW8260B	REG
IT-GMP-19	051301-05	5/12/2010 2Q10	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0	REG
IT-GMP-19	051301-05	5/12/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/17/2010	SW8260B	REG
IT-GMP-19	051301-05	5/12/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/17/2010	SW8260B	REG
IT-GMP-19	112404-04	11/22/2010 4Q10	Normal	Iron	0.44	MG/L			0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A	REG
IT-GMP-19	112404-04	11/22/2010 4Q10	Normal	Methyl-tert-buty	3.50	UG/L			0.25	0.5	1	1634-04-4	11/29/2010	SW8260B	REG
IT-GMP-19	112404-04	11/22/2010 4Q10	Normal	Sulfate	53.00	MG/L			0.25	0.5	1	14808-79-8	11/24/2010	EPA 300.0	REG
IT-GMP-19	112404-04	11/22/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/29/2010	SW8260B	REG
IT-GMP-19	112404-04	11/22/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/29/2010	SW8260B	REG
IT-GMP-19	051903-17	5/17/2011 2Q11	Normal	Iron	0.49	MG/L			0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A	REG
IT-GMP-19	051903-17	5/17/2011 2Q11	Normal	Methyl-tert-buty	4.20	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
IT-GMP-19	051903-17	5/17/2011 2Q11	Normal	Sulfate	53.00	MG/L			0.25	0.5	1	14808-79-8	5/20/2011	EPA 300.0	REG
IT-GMP-19	051903-17	5/17/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
IT-GMP-19	051903-17	5/17/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
IT-GMP-19	060603-01	6/4/2012 2Q12	Normal	Iron	1.70	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
IT-GMP-19	060603-01	6/4/2012 2Q12	Normal	Methyl-tert-buty	8.00	UG/L			0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
IT-GMP-19	060603-01	6/4/2012 2Q12	Normal	Sulfate	52.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG
IT-GMP-19	060603-01	6/4/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B	REG
IT-GMP-19	060603-01	6/4/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B	REG
IT-GMP-19	111001-12DS	11/8/2012 4Q12	Normal	Iron	0.72	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020	REG
IT-GMP-19	111001-12	11/8/2012 4Q12	Normal	Methyl-tert-buty	6.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B	REG
IT-GMP-19	111001-12	11/8/2012 4Q12	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0	REG
IT-GMP-19	111001-12	11/8/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2012	SW8260B	REG
IT-GMP-19	111001-12	11/8/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B	REG
IT-GMP-19	072201-01DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
IT-GMP-19	072201-01	7/18/2013 3Q13	Normal	Methyl-tert-buty	6.50	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B	REG
IT-GMP-19	072201-01	7/18/2013 3Q13	Normal	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0	REG
IT-GMP-19	072201-01	7/18/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	7/25/2013	SW8260B	REG

IT-GMP-19	072201-01	7/18/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		7/25/2013	SW8260B	REG
IT-GMP-19	110803-08DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020	REG
IT-GMP-19	110803-08	11/7/2013	4Q13	Normal	Methyl-tert-buty	2.40	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B	REG
IT-GMP-19	110803-08	11/7/2013	4Q13	Normal	Sulfate	50.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0	REG
IT-GMP-19	110803-08	11/7/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B	REG
IT-GMP-19	110803-08	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B	REG
IT-GMP-19	111302-16DS	11/12/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
IT-GMP-19	111302-16	11/12/2014	4Q14	Normal	Methyl-tert-buty	2.50	UG/L			0.25	0.5	1	1634-04-4	11/24/2014	SW8260B	REG
IT-GMP-19	111302-16	11/12/2014	4Q14	Normal	Sulfate	57.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0	REG
IT-GMP-19	111302-16	11/12/2014	4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2014	SW8260B	REG
IT-GMP-19	111302-16	11/12/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2014	SW8260B	REG
IT-MW-81D	0103029	3/1/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260	REG
IT-MW-81D	0103029	3/1/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260	REG
IT-MW-81D	0103029	3/1/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/6/2001	ML/E624/E8260	REG
IT-MW-81D	0103029	3/1/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2001	ML/E624/E8260	REG
IT-MW-81D	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260	REG
IT-MW-81D	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260	REG
IT-MW-81D	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2001	ML/E624/E8260	REG
IT-MW-81D	0105234	5/21/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2001	ML/E624/E8260	REG
IT-MW-81D	0108164	8/15/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/17/2001	SW8260B	REG
IT-MW-81D	0108164	8/15/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/17/2001	SW8260B	REG
IT-MW-81D	0108164	8/15/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/17/2001	SW8260B	REG
IT-MW-81D	0108164	8/15/2001	3Q01	Normal	Toluene	3.30	UG/L			0.5		1	108-88-3	8/17/2001	SW8260B	REG
IT-MW-81D	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B	REG
IT-MW-81D	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B	REG
IT-MW-81D	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2001	SW8260B	REG
IT-MW-81D	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B	REG
IT-MW-81D	0202272	2/25/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2002	SW8260B	REG
IT-MW-81D	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2002	SW8260B	REG
IT-MW-81D	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/6/2002	SW8260B	REG
IT-MW-81D	0202272	2/25/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2002	SW8260B	REG
IT-MW-81D	E154-13	5/14/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B	REG
IT-MW-81D	E154-13	5/14/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B	REG
IT-MW-81D	E154-13	5/14/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/24/2002	SW8260B	REG
IT-MW-81D	E154-13	5/14/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B	REG
IT-MW-81D	H072-14	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2002	SW8260B	REG
IT-MW-81D	H072-14	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2002	SW8260B	REG
IT-MW-81D	H072-14	8/8/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2002	SW8260B	REG
IT-MW-81D	H072-14	8/8/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2002	SW8260B	REG
IT-MW-81D	K191-01	11/18/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2002	SW8260B	REG
IT-MW-81D	K191-01	11/18/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2002	SW8260B	REG
IT-MW-81D	K191-01	11/18/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/24/2002	SW8260B	REG
IT-MW-81D	K191-01	11/18/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2002	SW8260B	REG
IT-MW-81D	B098-02	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/15/2003	SW8260B	REG
IT-MW-81D	B098-02	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/15/2003	SW8260B	REG
IT-MW-81D	B098-02	2/11/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/15/2003	SW8260B	REG
IT-MW-81D	B098-02	2/11/2003	1Q03	Normal	Toluene	0.27	UG/L	J		0.5		1	108-88-3	2/15/2003	SW8260B	REG
IT-MW-81D	E144-13	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/20/2003	SW8260B	REG
IT-MW-81D	E144-14	5/16/2003	2Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2003	SW8260B	REG
IT-MW-81D	E144-14	5/16/2003	2Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2003	SW8260B	REG
IT-MW-81D	E144-13	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/20/2003	SW8260B	REG
IT-MW-81D	E144-14	5/16/2003	2Q03	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/21/2003	SW8260B	REG
IT-MW-81D	E144-13	5/16/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/20/2003	SW8260B	REG
IT-MW-81D	E144-14	5/16/2003	2Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2003	SW8260B	REG
IT-MW-81D	E144-13	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/20/2003	SW8260B	REG
IT-MW-81D	H094-05	8/13/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/22/2003	SW8260B	REG
IT-MW-81D	H094-05	8/13/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/22/2003	SW8260B	REG
IT-MW-81D	H094-05	8/13/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/22/2003	SW8260B	REG
IT-MW-81D	H094-05	8/13/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/22/2003	SW8260B	REG
IT-MW-81D	K096-24	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2003	SW8260B	REG
IT-MW-81D	K096-24	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2003	SW8260B	REG

IT-MW-81D	K096-24	11/12/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2003 SW8260B REG
IT-MW-81D	K096-24	11/12/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2003 SW8260B REG
IT-MW-81D	B112-23	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004 SW8260B REG
IT-MW-81D	B112-23	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004 SW8260B REG
IT-MW-81D	B112-23	2/19/2004	1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2004 SW8260B REG
IT-MW-81D	B112-23	2/19/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004 SW8260B REG
IT-MW-81D	E161-20	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004 SW8260B REG
IT-MW-81D	E161-20	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004 SW8260B REG
IT-MW-81D	E161-20	5/18/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/27/2004 SW8260B REG
IT-MW-81D	E161-20	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004 SW8260B REG
IT-MW-81D	H097-25	8/10/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004 SW8260B REG
IT-MW-81D	H097-25	8/10/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004 SW8260B REG
IT-MW-81D	H097-25	8/10/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/14/2004 SW8260B REG
IT-MW-81D	H097-25	8/10/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004 SW8260B REG
IT-MW-81D	K087-21	11/8/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004 SW8260B REG
IT-MW-81D	K087-23	11/8/2004	4Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004 SW8260B REG
IT-MW-81D	K087-21	11/8/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004 SW8260B REG
IT-MW-81D	K087-23	11/8/2004	4Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004 SW8260B REG
IT-MW-81D	K087-21	11/8/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/18/2004 SW8260B REG
IT-MW-81D	K087-23	11/8/2004	4Q04	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004 SW8260B REG
IT-MW-81D	K087-21	11/8/2004	4Q04	Normal	Toluene	0.12	UG/L	J		0.5		1	108-88-3	11/18/2004 SW8260B REG
IT-MW-81D	K087-23	11/8/2004	4Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004 SW8260B REG
IT-MW-81D	1002012	2/7/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005 SW8260B REG
IT-MW-81D	1002012	2/7/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005 SW8260B REG
IT-MW-81D	1002012	2/7/2005	1Q05	Normal	Methyl-tert-buty	0.50	UG/L	U	RPT	0.200000003		1	1634-04-4	2/18/2005 SW8260B REG
IT-MW-81D	1002012	2/7/2005	1Q05	Normal	Toluene	2.30	UG/L			0.109999999		1	108-88-3	2/18/2005 SW8260B REG
IT-MW-81D	0259017	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B REG
IT-MW-81D	0259017	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B REG
IT-MW-81D	0259017	5/13/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B REG
IT-MW-81D	0259017	5/13/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B REG
IT-MW-81D	3113007	8/15/2005	3Q05	Normal	Benzene	0.17	UG/L	J		0.140000001	0.200000003	1	71-43-2	8/26/2005 SW8260B REG
IT-MW-81D	3113007	8/15/2005	3Q05	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005 SW8260B REG
IT-MW-81D	3113007	8/15/2005	3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/26/2005 SW8260B REG
IT-MW-81D	3113007	8/15/2005	3Q05	Normal	Toluene	2.90	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005 SW8260B REG
IT-MW-81D	5852029	11/14/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/24/2005 SW8260B REG
IT-MW-81D	5852029	11/14/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/24/2005 SW8260B REG
IT-MW-81D	5852029	11/14/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/24/2005 SW8260B REG
IT-MW-81D	5852029	11/14/2005	4Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/24/2005 SW8260B REG
IT-MW-81D	1362010	2/20/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006 SW8260B REG
IT-MW-81D	1362010	2/20/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/3/2006 SW8260B REG
IT-MW-81D	1362010	2/20/2006	1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/3/2006 SW8260B REG
IT-MW-81D	1362010	2/20/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2006 SW8260B REG
IT-MW-81D	4244004	5/24/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006 SW8260B REG
IT-MW-81D	4244004	5/24/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006 SW8260B REG
IT-MW-81D	4244004	5/24/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/31/2006 SW8260B REG
IT-MW-81D	4244004	5/24/2006	2Q06	Normal	Toluene	0.36	UG/L	J		0.109999999	0.5	1	108-88-3	5/31/2006 SW8260B REG
IT-MW-81D	6802007	8/11/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/23/2006 SW8260B REG
IT-MW-81D	6802007	8/11/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/23/2006 SW8260B REG
IT-MW-81D	6802007	8/11/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/23/2006 SW8260B REG
IT-MW-81D	6802007	8/11/2006	3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/23/2006 SW8260B REG
IT-MW-81D	9988010	11/13/2006	4Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006 SW8260B REG
IT-MW-81D	9988003	11/13/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006 SW8260B REG
IT-MW-81D	9988010	11/13/2006	4Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006 SW8260B REG
IT-MW-81D	9988003	11/13/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006 SW8260B REG
IT-MW-81D	9988003	11/13/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006 SW8260B REG
IT-MW-81D	9988010	11/13/2006	4Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006 SW8260B REG
IT-MW-81D	9988003	11/13/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006 SW8260B REG
IT-MW-81D	9988010	11/13/2006	4Q06	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006 SW8260B REG
IT-MW-81D	1761031	3/3/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007 SW8260B REG
IT-MW-81D	1761031	3/3/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007 SW8260B REG
IT-MW-81D	1761031	3/3/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007 SW8260B REG

IT-MW-81D	1761031	3/3/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-MW-81D	5142002	6/13/2007	2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
IT-MW-81D	5142001	6/13/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/26/2007	SW8260B	REG
IT-MW-81D	5142002	6/13/2007	2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
IT-MW-81D	5142001	6/13/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/26/2007	SW8260B	REG
IT-MW-81D	5142002	6/13/2007	2Q07	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
IT-MW-81D	5142001	6/13/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/26/2007	SW8260B	REG
IT-MW-81D	5142002	6/13/2007	2Q07	Duplicate	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
IT-MW-81D	5142001	6/13/2007	2Q07	Normal	Toluene	0.50	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	6/26/2007	SW8260B	REG
IT-MW-81D	K0707671-005	8/24/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B	REG
IT-MW-81D	K0707671-005	8/24/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B	REG
IT-MW-81D	K070767105DI	8/24/2007	3Q07	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-MW-81D	K0707671-005	8/24/2007	3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B	REG
IT-MW-81D	K0707671-005	8/24/2007	3Q07	Normal	Sulfate	98.60	MG/L			0.140000001	4	20	14808-79-8	8/25/2007	EPA 300.0	REG
IT-MW-81D	K0707671-005	8/24/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B	REG
IT-MW-81D	K0710738-011	11/14/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
IT-MW-81D	K0710738-011	11/14/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
IT-MW-81D	K0710738-011	11/14/2007	4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
IT-MW-81D	K0710738-011	11/14/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B	REG
IT-MW-81D	K0710738-011	11/14/2007	4Q07	Normal	Sulfate	114.00	MG/L			0.140000001	4	20	14808-79-8	11/19/2007	EPA 300.0	REG
IT-MW-81D	K0710738-011	11/14/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
IT-MW-81D	K0801548-007	2/22/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-MW-81D	K0801548-007	2/22/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-MW-81D	K0801548-007	2/22/2008	1Q08	Normal	Iron	0.02	MG/L	U	RPT	0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-MW-81D	K0801548-007	2/22/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-MW-81D	K0801548-007	2/22/2008	1Q08	Normal	Sulfate	106.00	MG/L			0.140000001	4	20	14808-79-8	2/26/2008	EPA 300.0	REG
IT-MW-81D	K0801548-007	2/22/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-MW-81D	K0804145-016	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/22/2008	SW8260B	REG
IT-MW-81D	K0804145-016	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/22/2008	SW8260B	REG
IT-MW-81D	K0804145-016	5/12/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
IT-MW-81D	K0804145-016	5/12/2008	2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/22/2008	SW8260B	REG
IT-MW-81D	K0804145-016	5/12/2008	2Q08	Normal	Sulfate	18.60	MG/L			0.039999999	0.200000003	2	14808-79-8	5/14/2008	EPA 300.0	REG
IT-MW-81D	K0804145-016	5/12/2008	2Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/22/2008	SW8260B	REG
IT-MW-81D	K0807910-016	8/18/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
IT-MW-81D	K0807910-016	8/18/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
IT-MW-81D	K0807910-016	8/18/2008	3Q08	Normal	Iron	0.05	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-MW-81D	K0807910-016	8/18/2008	3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B	REG
IT-MW-81D	K0807910-016	8/18/2008	3Q08	Normal	Sulfate	220.00	MG/L			0.300000012	10	50	14808-79-8	8/22/2008	EPA 300.0	REG
IT-MW-81D	K0807910-016	8/18/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
IT-MW-81D	K0811092-018	11/10/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B	REG
IT-MW-81D	K0811092-018	11/10/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B	REG
IT-MW-81D	K0811092-018	11/10/2008	4Q08	Normal	Iron	0.02	MG/L	U	RPT	0.004	0.02	1	7439-89-6	12/5/2008	SW6010B	REG
IT-MW-81D	K0811092-018	11/10/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B	REG
IT-MW-81D	K0811092-018	11/10/2008	4Q08	Normal	Sulfate	109.00	MG/L			0.300000012	10	50	14808-79-8	11/14/2008	EPA 300.0	REG
IT-MW-81D	K0811092-018	11/10/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B	REG
IT-MW-81D	K0901381-014	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B	REG
IT-MW-81D	K0901381-014	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B	REG
IT-MW-81D	K90138114F	2/18/2009	1Q09	Normal	Iron	0.01	MG/L	U	RPT	0.002	0.02	1	7439-89-6	2/24/2009	SW6010B	REG
IT-MW-81D	K0901381-014	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B	REG
IT-MW-81D	K0901381-014	2/18/2009	1Q09	Normal	Sulfate	4.10	MG/L			0.012	0.200000003	2	14808-79-8	2/19/2009	EPA 300.0	REG
IT-MW-81D	K0901381-014	2/18/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/18/2009	SW8260B	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/18/2009	SW8260B	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	Iron	0.03	MG/L	U	RPT	0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/18/2009	SW8260B	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	Sulfate	9.70	MG/L			0.012	0.200000003	2	14808-79-8	5/8/2009	EPA 300.0	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/18/2009	SW8260B	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/18/2009	SW8260B	REG
IT-MW-81D	K0904079-007	5/7/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/18/2009	SW8260B	REG
IT-MW-81D	111703-30	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-MW-81D	111703-30	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG

IT-MW-81D	111703-30	11/16/2009 4Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG
IT-MW-81D	111703-30	11/16/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
IT-MW-81D	111703-30	11/16/2009 4Q09	Normal	Sulfate	130.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0	REG
IT-MW-81D	111703-30	11/16/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B	REG
IT-MW-81D	111703-30	11/16/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B	REG
IT-MW-81D	111703-30	11/16/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
IT-MW-81D	052106-04	5/19/2010 2Q10	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A	REG
IT-MW-81D	052106-04	5/19/2010 2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	5/27/2010	SW8260B	REG
IT-MW-81D	052106-04	5/19/2010 2Q10	Normal	Sulfate	100.00	MG/L			38	75	1	14808-79-8	5/21/2010	EPA 300.0	REG
IT-MW-81D	052106-04	5/19/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2	75-65-0	5/27/2010	SW8260B	REG
IT-MW-81D	052106-04	5/19/2010 2Q10	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		5/27/2010	SW8260B	REG
IT-MW-81D	112404-07	11/22/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A	REG
IT-MW-81D	112404-07	11/22/2010 4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/29/2010	SW8260B	REG
IT-MW-81D	112404-07	11/22/2010 4Q10	Normal	Sulfate	99.00	MG/L			38	75	1	14808-79-8	11/24/2010	EPA 300.0	REG
IT-MW-81D	112404-07	11/22/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/29/2010	SW8260B	REG
IT-MW-81D	112404-07	11/22/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/29/2010	SW8260B	REG
IT-MW-81D	051704-22	5/13/2011 2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A	REG
IT-MW-81D	051704-22	5/13/2011 2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/21/2011	SW8260B	REG
IT-MW-81D	051704-22	5/13/2011 2Q11	Normal	Sulfate	140.00	MG/L			25	50	1	14808-79-8	5/21/2011	EPA 300.0	REG
IT-MW-81D	051704-22	5/13/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/21/2011	SW8260B	REG
IT-MW-81D	051704-22	5/13/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/21/2011	SW8260B	REG
IT-MW-81D	113043-29	11/28/2011 4Q11	Normal	Iron	0.33	MG/L			0.150000006	0.300000012	1	7439-89-6	12/6/2011	SW6020A	REG
IT-MW-81D	113043-29	11/28/2011 4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/4/2011	SW8260B	REG
IT-MW-81D	113043-29	11/28/2011 4Q11	Normal	Sulfate	180.00	MG/L			25	50	1	14808-79-8	11/30/2011	EPA 300.0	REG
IT-MW-81D	113043-29	11/28/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	12/4/2011	SW8260B	REG
IT-MW-81D	113043-29	11/28/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		12/4/2011	SW8260B	REG
IT-MW-81D	060603-14	6/5/2012 2Q12	Normal	Iron	0.47	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
IT-MW-81D	060603-14	6/5/2012 2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
IT-MW-81D	060603-14	6/5/2012 2Q12	Normal	Sulfate	140.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG
IT-MW-81D	060603-14	6/5/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B	REG
IT-MW-81D	060603-14	6/5/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B	REG
IT-MW-81D	111607-30DS	11/14/2012 4Q12	Normal	Iron	0.31	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020	REG
IT-MW-81D	111607-30	11/14/2012 4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2012	SW8260B	REG
IT-MW-81D	111607-30	11/14/2012 4Q12	Normal	Sulfate	200.00	MG/L			38	75	1	14808-79-8	11/17/2012	EPA 300.0	REG
IT-MW-81D	111607-30	11/14/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2012	SW8260B	REG
IT-MW-81D	111607-30	11/14/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2012	SW8260B	REG
IT-MW-81D	072201-04DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
IT-MW-81D	072201-04	7/18/2013 3Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	7/25/2013	SW8260B	REG
IT-MW-81D	072201-04	7/18/2013 3Q13	Normal	Sulfate	210.00	MG/L			25	50	1	14808-79-8	7/22/2013	EPA 300.0	REG
IT-MW-81D	072201-04	7/18/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B	REG
IT-MW-81D	072201-04	7/18/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B	REG
IT-MW-81D	110803-09DS	11/7/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020	REG
IT-MW-81D	110803-09	11/7/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/18/2013	SW8260B	REG
IT-MW-81D	110803-09	11/7/2013 4Q13	Normal	Sulfate	80.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0	REG
IT-MW-81D	110803-09	11/7/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B	REG
IT-MW-81D	110803-09	11/7/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B	REG
IT-MW-81D	111205-03DS	11/11/2014 4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
IT-MW-81D	111205-03	11/11/2014 4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014	SW8260B	REG
IT-MW-81D	111205-03	11/11/2014 4Q14	Normal	Sulfate	5.60	MG/L			0.25	0.5	1	14808-79-8	11/12/2014	EPA 300.0	REG
IT-MW-81D	111205-03	11/11/2014 4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2014	SW8260B	REG
IT-MW-81D	111205-03	11/11/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2014	SW8260B	REG
IT-MW-81S	0103029	3/1/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260	REG
IT-MW-81S	0103029	3/1/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260	REG
IT-MW-81S	0103029	3/1/2001 1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/6/2001	ML/E624/E8260	REG
IT-MW-81S	0103029	3/1/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2001	ML/E624/E8260	REG
IT-MW-81S	0105164	5/14/2001 2Q01	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952		2.5	71-43-2	5/21/2001	ML/E624/E8260	REG
IT-MW-81S	0105164	5/14/2001 2Q01	Normal	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952		2.5	100-41-4	5/21/2001	ML/E624/E8260	REG
IT-MW-81S	0105164	5/14/2001 2Q01	Normal	Methyl-tert-buty	1.30	UG/L	U	MDL	1.299999952		2.5	1634-04-4	5/21/2001	ML/E624/E8260	REG
IT-MW-81S	0105164	5/14/2001 2Q01	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952		2.5	108-88-3	5/21/2001	ML/E624/E8260	REG
IT-MW-81S	0108164	8/14/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		2	71-43-2	8/18/2001	SW8260B	REG
IT-MW-81S	0108164	8/14/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		2	100-41-4	8/18/2001	SW8260B	REG

IT-MW-81S	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		2	1634-04-4	8/18/2001 SW8260B REG
IT-MW-81S	0108164	8/14/2001	3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		2	108-88-3	8/18/2001 SW8260B REG
IT-MW-81S	0111200	11/16/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2001 SW8260B REG
IT-MW-81S	0111200	11/16/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2001 SW8260B REG
IT-MW-81S	0111200	11/16/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/26/2001 SW8260B REG
IT-MW-81S	0111200	11/16/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2001 SW8260B REG
IT-MW-81S	0202272	2/25/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2002 SW8260B REG
IT-MW-81S	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2002 SW8260B REG
IT-MW-81S	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/6/2002 SW8260B REG
IT-MW-81S	0202272	2/25/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2002 SW8260B REG
IT-MW-81S	E115-02	5/13/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/18/2002 SW8260B REG
IT-MW-81S	E115-02	5/13/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/18/2002 SW8260B REG
IT-MW-81S	E115-02	5/13/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/18/2002 SW8260B REG
IT-MW-81S	E115-02	5/13/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/18/2002 SW8260B REG
IT-MW-81S	H071-01	8/7/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002 SW8260B REG
IT-MW-81S	H071-01	8/7/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002 SW8260B REG
IT-MW-81S	H071-01	8/7/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/16/2002 SW8260B REG
IT-MW-81S	H071-01	8/7/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2002 SW8260B REG
IT-MW-81S	K156-06	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2002 SW8260B REG
IT-MW-81S	K156-06	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2002 SW8260B REG
IT-MW-81S	K156-06	11/15/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2002 SW8260B REG
IT-MW-81S	K156-06	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2002 SW8260B REG
IT-MW-81S	B114-19	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/24/2003 SW8260B REG
IT-MW-81S	B114-19	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/24/2003 SW8260B REG
IT-MW-81S	B114-19	2/13/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/24/2003 SW8260B REG
IT-MW-81S	B114-19	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/24/2003 SW8260B REG
IT-MW-81S	E144-02	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/20/2003 SW8260B REG
IT-MW-81S	E144-02	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/20/2003 SW8260B REG
IT-MW-81S	E144-02	5/15/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/20/2003 SW8260B REG
IT-MW-81S	E144-02	5/15/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/20/2003 SW8260B REG
IT-MW-81S	K119-06	11/13/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2003 SW8260B REG
IT-MW-81S	K119-06	11/13/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2003 SW8260B REG
IT-MW-81S	K119-06	11/13/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/24/2003 SW8260B REG
IT-MW-81S	K119-06	11/13/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2003 SW8260B REG
IT-MW-81S	E193-10	5/19/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2004 SW8260B REG
IT-MW-81S	E193-10	5/19/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2004 SW8260B REG
IT-MW-81S	E193-10	5/19/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2004 SW8260B REG
IT-MW-81S	E193-10	5/19/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2004 SW8260B REG
IT-MW-81S	K087-05	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004 SW8260B REG
IT-MW-81S	K087-05	11/9/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004 SW8260B REG
IT-MW-81S	K087-05	11/9/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/14/2004 SW8260B REG
IT-MW-81S	K087-05	11/9/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/14/2004 SW8260B REG
IT-MW-81S	0187008	5/10/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/20/2005 SW8260B REG
IT-MW-81S	0187008	5/10/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/20/2005 SW8260B REG
IT-MW-81S	0187008	5/10/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/20/2005 SW8260B REG
IT-MW-81S	0187008	5/10/2005	2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/20/2005 SW8260B REG
IT-MW-81S	5937022	11/16/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005 SW8260B REG
IT-MW-81S	5937022	11/16/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005 SW8260B REG
IT-MW-81S	5937022	11/16/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005 SW8260B REG
IT-MW-81S	5937022	11/16/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005 SW8260B REG
IT-MW-81S	4244005	5/24/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006 SW8260B REG
IT-MW-81S	4244005	5/24/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006 SW8260B REG
IT-MW-81S	4244005	5/24/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/31/2006 SW8260B REG
IT-MW-81S	4244005	5/24/2006	2Q06	Normal	Toluene	0.22	UG/L	J		0.109999999	0.5	1	108-88-3	5/31/2006 SW8260B REG
IT-MW-81S	9988002	11/13/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006 SW8260B REG
IT-MW-81S	9988002	11/13/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006 SW8260B REG
IT-MW-81S	9988002	11/13/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006 SW8260B REG
IT-MW-81S	9988002	11/13/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006 SW8260B REG
IT-MW-81S	1761030	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007 SW8260B REG
IT-MW-81S	1761030	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007 SW8260B REG
IT-MW-81S	1761030	3/2/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007 SW8260B REG

IT-MW-81S	1761030	3/2/2007	1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-MW-81S	5142003	6/13/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
IT-MW-81S	5142003	6/13/2007	2Q07	Normal	Ethylbenzene	1.30	UG/L			0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
IT-MW-81S	5142003	6/13/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
IT-MW-81S	5142003	6/13/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
IT-MW-81S	K0707671-006	8/24/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B	REG
IT-MW-81S	K0707671-006	8/24/2007	3Q07	Normal	Ethylbenzene	0.92	UG/L			0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B	REG
IT-MW-81S	K070767106DI	8/24/2007	3Q07	Normal	Iron	31.10	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-MW-81S	K0707671-006	8/24/2007	3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B	REG
IT-MW-81S	K0707671-006	8/24/2007	3Q07	Normal	Sulfate	65.30	MG/L			0.140000001	4	20	14808-79-8	8/25/2007	EPA 300.0	REG
IT-MW-81S	K0707671-006	8/24/2007	3Q07	Normal	Toluene	0.19	UG/L	J		0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B	REG
IT-MW-81S	K0710738-013	11/14/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
IT-MW-81S	K0710738-013	11/14/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
IT-MW-81S	K0710738-013	11/14/2007	4Q07	Normal	Iron	31.00	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
IT-MW-81S	K0710738-013	11/14/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B	REG
IT-MW-81S	K0710738-013	11/14/2007	4Q07	Normal	Sulfate	25.10	MG/L			0.035	1	5	14808-79-8	11/19/2007	EPA 300.0	REG
IT-MW-81S	K0710738-013	11/14/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
IT-MW-81S	K0801548-006	2/22/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-MW-81S	K0801548-006	2/22/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-MW-81S	K0801548-006	2/22/2008	1Q08	Normal	Iron	27.10	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-MW-81S	K0801548-006	2/22/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-MW-81S	K0801548-006	2/22/2008	1Q08	Normal	Sulfate	52.00	MG/L	U	RPT	0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-MW-81S	K0801548-006	2/22/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-MW-81S	K0804145-008	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B	REG
IT-MW-81S	K0804145-008	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B	REG
IT-MW-81S	K0804145-008	5/12/2008	2Q08	Normal	Iron	19.40	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
IT-MW-81S	K0804145-008	5/12/2008	2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B	REG
IT-MW-81S	K0804145-008	5/12/2008	2Q08	Normal	Sulfate	201.00	MG/L			1	10	50	14808-79-8	5/15/2008	EPA 300.0	REG
IT-MW-81S	K0804145-008	5/12/2008	2Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B	REG
IT-MW-81S	K0807910-018	8/18/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
IT-MW-81S	K0807910-018	8/18/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
IT-MW-81S	K0807910-018	8/18/2008	3Q08	Normal	Iron	25.10	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-MW-81S	K0807910-018	8/18/2008	3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B	REG
IT-MW-81S	K0807910-018	8/18/2008	3Q08	Normal	Sulfate	103.00	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
IT-MW-81S	K0807910-018	8/18/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
IT-MW-81S	K0811092-016	11/10/2008	4Q08	Normal	Benzene	0.10	UG/L	J		0.061999999	0.200000003	1	71-43-2	11/20/2008	SW8260B	REG
IT-MW-81S	K0811092-016	11/10/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/20/2008	SW8260B	REG
IT-MW-81S	K0811092-016	11/10/2008	4Q08	Normal	Iron	13.00	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B	REG
IT-MW-81S	K0811092-016	11/10/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/20/2008	SW8260B	REG
IT-MW-81S	K0811092-016	11/10/2008	4Q08	Normal	Sulfate	319.00	MG/L			0.300000012	10	50	14808-79-8	11/14/2008	EPA 300.0	REG
IT-MW-81S	K0811092-016	11/10/2008	4Q08	Normal	Toluene	0.79	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/20/2008	SW8260B	REG
IT-MW-81S	K0901381-012	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B	REG
IT-MW-81S	K0901381-012	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B	REG
IT-MW-81S	K90138112F	2/18/2009	1Q09	Normal	Iron	21.60	MG/L			0.002	0.02	1	7439-89-6	2/24/2009	SW6010B	REG
IT-MW-81S	K0901381-012	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B	REG
IT-MW-81S	K0901381-012	2/18/2009	1Q09	Normal	Sulfate	31.40	MG/L			0.059999999	2	10	14808-79-8	2/20/2009	EPA 300.0	REG
IT-MW-81S	K0901381-012	2/18/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/18/2009	SW8260B	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/18/2009	SW8260B	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	Iron	21.10	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/18/2009	SW8260B	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	Sulfate	127.00	MG/L			0.300000012	10	50	14808-79-8	5/8/2009	EPA 300.0	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/18/2009	SW8260B	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/18/2009	SW8260B	REG
IT-MW-81S	K0904079-006	5/7/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/18/2009	SW8260B	REG
IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	Iron	62.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG
IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0	REG
IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B	REG

IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1	11/20/2009	SW8260B	REG
IT-MW-81S	111703-27	11/16/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1 108-88-3	11/20/2009	SW8260B	REG
IT-MW-81S	052106-05	5/19/2010	2Q10	Normal	Iron	41.00	MG/L			0.050000001	0.100000001	1 7439-89-6	5/25/2010	SW6020A	REG
IT-MW-81S	052106-05	5/19/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2 1634-04-4	5/27/2010	SW8260B	REG
IT-MW-81S	052106-05	5/19/2010	2Q10	Normal	Sulfate	12.00	MG/L			0.25	0.5	1 14808-79-8	5/21/2010	EPA 300.0	REG
IT-MW-81S	052106-05	5/19/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2 75-65-0	5/27/2010	SW8260B	REG
IT-MW-81S	052106-05	5/19/2010	2Q10	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2	5/27/2010	SW8260B	REG
IT-MW-81S	112404-06	11/22/2010	4Q10	Normal	Iron	35.00	MG/L			0.150000006	0.300000012	1 7439-89-6	12/1/2010	SW6020A	REG
IT-MW-81S	112404-06	11/22/2010	4Q10	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	4 1634-04-4	11/29/2010	SW8260B	REG
IT-MW-81S	112404-06	11/22/2010	4Q10	Normal	Sulfate	5.70	MG/L			0.25	0.5	1 14808-79-8	11/24/2010	EPA 300.0	REG
IT-MW-81S	112404-06	11/22/2010	4Q10	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	20	4 75-65-0	11/29/2010	SW8260B	REG
IT-MW-81S	112404-06	11/22/2010	4Q10	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4	8	4	11/29/2010	SW8260B	REG
IT-MW-81S	051704-23	5/13/2011	2Q11	Normal	Iron	22.00	MG/L			0.150000006	0.300000012	1 7439-89-6	5/18/2011	SW6020A	REG
IT-MW-81S	051704-23	5/13/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2 1634-04-4	5/21/2011	SW8260B	REG
IT-MW-81S	051704-23	5/13/2011	2Q11	Normal	Sulfate	7.50	MG/L			0.25	0.5	1 14808-79-8	5/21/2011	EPA 300.0	REG
IT-MW-81S	051704-23	5/13/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2 75-65-0	5/21/2011	SW8260B	REG
IT-MW-81S	051704-23	5/13/2011	2Q11	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2	5/21/2011	SW8260B	REG
IT-MW-81S	113043-26	11/29/2011	4Q11	Normal	Iron	27.00	MG/L			0.150000006	0.300000012	1 7439-89-6	12/6/2011	SW6020A	REG
IT-MW-81S	113043-26	11/29/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2 1634-04-4	12/4/2011	SW8260B	REG
IT-MW-81S	113043-26	11/29/2011	4Q11	Normal	Sulfate	1.70	MG/L			0.25	0.5	1 14808-79-8	11/30/2011	EPA 300.0	REG
IT-MW-81S	113043-26	11/29/2011	4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2 75-65-0	12/4/2011	SW8260B	REG
IT-MW-81S	113043-26	11/29/2011	4Q11	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2	12/4/2011	SW8260B	REG
IT-MW-81S	060603-15	6/5/2012	2Q12	Normal	Iron	28.00	MG/L			0.150000006	0.300000012	1 7439-89-6	6/13/2012	SW6020A	REG
IT-MW-81S	060603-15	6/5/2012	2Q12	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	4 1634-04-4	6/12/2012	SW8260B	REG
IT-MW-81S	060603-15	6/5/2012	2Q12	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1 14808-79-8	6/6/2012	EPA 300.0	REG
IT-MW-81S	060603-15	6/5/2012	2Q12	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	20	4 75-65-0	6/12/2012	SW8260B	REG
IT-MW-81S	060603-15	6/5/2012	2Q12	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4	8	4	6/12/2012	SW8260B	REG
IT-MW-88D	1761038	3/3/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1 71-43-2	3/9/2007	SW8260B	REG
IT-MW-88D	1761038	3/3/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1 100-41-4	3/9/2007	SW8260B	REG
IT-MW-88D	1761038	3/3/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1 1634-04-4	3/9/2007	SW8260B	REG
IT-MW-88D	1761038	3/3/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1 108-88-3	3/9/2007	SW8260B	REG
IT-MW-88D	5142004	6/13/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1 71-43-2	6/27/2007	SW8260B	REG
IT-MW-88D	5142004	6/13/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1 100-41-4	6/27/2007	SW8260B	REG
IT-MW-88D	5142004	6/13/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1 1634-04-4	6/27/2007	SW8260B	REG
IT-MW-88D	5142004	6/13/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1 108-88-3	6/27/2007	SW8260B	REG
IT-MW-88D	K0707671-001	8/24/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1 71-43-2	8/30/2007	SW8260B	REG
IT-MW-88D	K0707671-001	8/24/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1 100-41-4	8/30/2007	SW8260B	REG
IT-MW-88D	K070767101DI	8/24/2007	3Q07	Normal	Iron	0.24	MG/L			0.003	0.02	1 7439-89-6	9/7/2007	SW6010B	REG
IT-MW-88D	K070767101DI	8/24/2007	3Q07	Normal	Iron	0.24	MG/L			0.003	0.02	1 7439-89-6	9/7/2007	SW6010B	REG
IT-MW-88D	K070767101DI	8/24/2007	3Q07	Normal	Iron	0.25	MG/L			0.003	0.02	1 7439-89-6	9/7/2007	SW6010B	REG
IT-MW-88D	K070767101DI	8/24/2007	3Q07	Normal	Iron	0.25	MG/L			0.003	0.02	1 7439-89-6	9/7/2007	SW6010B	REG
IT-MW-88D	K070767101DI	8/24/2007	3Q07	Normal	Iron	1.22	MG/L			0.003	0.02	1 7439-89-6	9/7/2007	SW6010B	REG
IT-MW-88D	K070767101DI	8/24/2007	3Q07	Normal	Iron	1.22	MG/L			0.003	0.02	1 7439-89-6	9/7/2007	SW6010B	REG
IT-MW-88D	K0707671-001	8/24/2007	3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1 1634-04-4	8/30/2007	SW8260B	REG
IT-MW-88D	K0707671-001	8/24/2007	3Q07	Normal	Sulfate	274.00	MG/L			0.349999994	10	50 14808-79-8	8/25/2007	EPA 300.0	REG
IT-MW-88D	K0707671-001	8/24/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1 108-88-3	8/30/2007	SW8260B	REG
IT-MW-88D	K0710738-002	11/14/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1 71-43-2	11/19/2007	SW8260B	REG
IT-MW-88D	K0710738-002	11/14/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1 100-41-4	11/19/2007	SW8260B	REG
IT-MW-88D	K0710738-002	11/14/2007	4Q07	Normal	Iron	0.17	MG/L			0.003	0.02	1 7439-89-6	12/3/2007	SW6010B	REG
IT-MW-88D	K0710738-002	11/14/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1 1634-04-4	11/19/2007	SW8260B	REG
IT-MW-88D	K0710738-002	11/14/2007	4Q07	Normal	Sulfate	265.00	MG/L			0.349999994	10	50 14808-79-8	11/19/2007	EPA 300.0	REG
IT-MW-88D	K0710738-002	11/14/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1 108-88-3	11/19/2007	SW8260B	REG
IT-MW-88D	K0801548-004	2/22/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1 71-43-2	3/5/2008	SW8260B	REG
IT-MW-88D	K0801548-004	2/22/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1 100-41-4	3/5/2008	SW8260B	REG
IT-MW-88D	K0801548-004	2/22/2008	1Q08	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1 7439-89-6	3/5/2008	SW6010B	REG
IT-MW-88D	K0801548-004	2/22/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1 1634-04-4	3/5/2008	SW8260B	REG
IT-MW-88D	K0801548-004	2/22/2008	1Q08	Normal	Sulfate	1.90	MG/L	U	RPT	0.014	0.200000003	2 14808-79-8	2/28/2008	EPA 300.0	REG
IT-MW-88D	K0801548-004	2/22/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1 108-88-3	3/5/2008	SW8260B	REG
IT-MW-88D	K0804145-007	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1 71-43-2	5/20/2008	SW8260B	REG
IT-MW-88D	K0804145-007	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1 100-41-4	5/20/2008	SW8260B	REG
IT-MW-88D	K0804145-007	5/12/2008	2Q08	Normal	Iron	0.09	MG/L			0.004	0.02	1 7439-89-6	5/22/2008	SW6010B	REG

IT-MW-88D	K0804145-007	5/12/2008	2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B	REG
IT-MW-88D	K0804145-007	5/12/2008	2Q08	Normal	Sulfate	269.00	MG/L			1	10	50	14808-79-8	5/15/2008	EPA 300.0	REG
IT-MW-88D	K0804145-007	5/12/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B	REG
IT-MW-88D	K0807910-020	8/18/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
IT-MW-88D	K0807910-020	8/18/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
IT-MW-88D	K0807910-020	8/18/2008	3Q08	Normal	Iron	0.20	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-MW-88D	K0807910-020	8/18/2008	3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B	REG
IT-MW-88D	K0807910-020	8/18/2008	3Q08	Normal	Sulfate	274.00	MG/L			0.300000012	10	50	14808-79-8	8/22/2008	EPA 300.0	REG
IT-MW-88D	K0807910-020	8/18/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
IT-MW-88D	K0811092-013	11/10/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/20/2008	SW8260B	REG
IT-MW-88D	K0811092-013	11/10/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/20/2008	SW8260B	REG
IT-MW-88D	K0811092-013	11/10/2008	4Q08	Normal	Iron	0.45	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B	REG
IT-MW-88D	K0811092-013	11/10/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/20/2008	SW8260B	REG
IT-MW-88D	K0811092-013	11/10/2008	4Q08	Normal	Sulfate	9.30	MG/L			0.012	0.200000003	2	14808-79-8	11/13/2008	EPA 300.0	REG
IT-MW-88D	K0811092-013	11/10/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/20/2008	SW8260B	REG
IT-MW-88D	K0811092-014	11/10/2008	4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/20/2008	SW8260B	REG
IT-MW-88D	K0811092-014	11/10/2008	4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/20/2008	SW8260B	REG
IT-MW-88D	K0811092-014	11/10/2008	4Q08	Duplicate	Iron	0.43	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B	REG
IT-MW-88D	K0811092-014	11/10/2008	4Q08	Duplicate	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/20/2008	SW8260B	REG
IT-MW-88D	K0811092-014	11/10/2008	4Q08	Duplicate	Sulfate	9.30	MG/L			0.012	0.200000003	2	14808-79-8	11/13/2008	EPA 300.0	REG
IT-MW-88D	K0811092-014	11/10/2008	4Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/20/2008	SW8260B	REG
IT-MW-88D	K0901381-010	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B	REG
IT-MW-88D	K0901381-010	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B	REG
IT-MW-88D	K90138110F	2/18/2009	1Q09	Normal	Iron	0.74	MG/L			0.002	0.02	1	7439-89-6	2/24/2009	SW6010B	REG
IT-MW-88D	K0901381-010	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B	REG
IT-MW-88D	K0901381-010	2/18/2009	1Q09	Normal	Sulfate	3.80	MG/L			0.012	0.200000003	2	14808-79-8	2/19/2009	EPA 300.0	REG
IT-MW-88D	K0901381-010	2/18/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B	REG
IT-MW-88D	K0904131-003	5/8/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B	REG
IT-MW-88D	K0904131-003	5/8/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B	REG
IT-MW-88D	K0904131-003	5/8/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2009	SW8260B	REG
IT-MW-88D	K0904131-003	5/8/2009	2Q09	Normal	Toluene	0.50	UG/L	J		0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B	REG
IT-MW-88D	K0904131-004	5/8/2009	2Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/21/2009	SW8260B	REG
IT-MW-88D	K0904131-004	5/8/2009	2Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/21/2009	SW8260B	REG
IT-MW-88D	K0904131-004	5/8/2009	2Q09	Duplicate	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/21/2009	SW8260B	REG
IT-MW-88D	K0904131-004	5/8/2009	2Q09	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/21/2009	SW8260B	REG
IT-MW-88D	111802-10	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B	REG
IT-MW-88D	111802-10	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B	REG
IT-MW-88D	111802-10	11/17/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2009	SW8260B	REG
IT-MW-88D	111802-10	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B	REG
IT-MW-88D	052143-01	5/19/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/24/2010	SW8260B	REG
IT-MW-88D	112404-12	11/23/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/30/2010	SW8260B	REG
IT-MW-88D	051704-24	5/13/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/21/2011	SW8260B	REG
IT-MW-88S	1761037	3/3/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-MW-88S	1761037	3/3/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-MW-88S	1761037	3/3/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-MW-88S	1761037	3/3/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-MW-88S	5142006	6/13/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
IT-MW-88S	5142006	6/13/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
IT-MW-88S	5142006	6/13/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
IT-MW-88S	5142006	6/13/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
IT-MW-88S	K0707671-004	8/24/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B	REG
IT-MW-88S	K0707671-004	8/24/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B	REG
IT-MW-88S	K070767104DI	8/24/2007	3Q07	Normal	Iron	60.10	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-MW-88S	K0707671-004	8/24/2007	3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B	REG
IT-MW-88S	K0707671-004	8/24/2007	3Q07	Normal	Sulfate	0.20	MG/L			0.014	0.200000003	2	14808-79-8	8/25/2007	EPA 300.0	REG
IT-MW-88S	K0707671-004	8/24/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B	REG
IT-MW-88S	K0710738-003	11/14/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007	SW8260B	REG
IT-MW-88S	K0710738-003	11/14/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007	SW8260B	REG
IT-MW-88S	K0710738-003	11/14/2007	4Q07	Normal	Iron	54.60	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
IT-MW-88S	K0710738-003	11/14/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/19/2007	SW8260B	REG
IT-MW-88S	K0710738-003	11/14/2007	4Q07	Normal	Sulfate	0.50	MG/L			0.014	0.200000003	2	14808-79-8	11/15/2007	EPA 300.0	REG

IT-MW-88S	K0710738-003	11/14/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007	SW8260B		REG
IT-MW-88S	K0801548-003	2/22/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B		REG
IT-MW-88S	K0801548-003	2/22/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B		REG
IT-MW-88S	K0801548-003	2/22/2008	1Q08	Normal	Iron	41.70	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B		REG
IT-MW-88S	K0801548-003	2/22/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B		REG
IT-MW-88S	K0801548-003	2/22/2008	1Q08	Normal	Sulfate	2.00	MG/L	U	RPT	0.014	0.200000003	2	14808-79-8	2/28/2008	EPA 300.0		REG
IT-MW-88S	K0801548-003	2/22/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B		REG
IT-MW-88S	K0804145-006	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B		REG
IT-MW-88S	K0804145-006	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B		REG
IT-MW-88S	K0804145-006	5/12/2008	2Q08	Normal	Iron	56.10	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B		REG
IT-MW-88S	K0804145-006	5/12/2008	2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B		REG
IT-MW-88S	K0804145-006	5/12/2008	2Q08	Normal	Sulfate	0.40	MG/L			0.039999999	0.200000003	2	14808-79-8	5/14/2008	EPA 300.0		REG
IT-MW-88S	K0804145-006	5/12/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B		REG
IT-MW-88S	K0807910-021	8/18/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B		REG
IT-MW-88S	K0807910-021	8/18/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B		REG
IT-MW-88S	K0807910-021	8/18/2008	3Q08	Normal	Iron	56.40	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B		REG
IT-MW-88S	K0807910-021	8/18/2008	3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B		REG
IT-MW-88S	K0807910-021	8/18/2008	3Q08	Normal	Sulfate	0.20	MG/L			0.012	0.200000003	2	14808-79-8	8/21/2008	EPA 300.0		REG
IT-MW-88S	K0807910-021	8/18/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B		REG
IT-MW-88S	K0811092-012	11/10/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/20/2008	SW8260B		REG
IT-MW-88S	K0811092-012	11/10/2008	4Q08	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.068000004	0.5	1	100-41-4	11/20/2008	SW8260B		REG
IT-MW-88S	K0811092-012	11/10/2008	4Q08	Normal	Iron	50.50	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B		REG
IT-MW-88S	K0811092-012	11/10/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/20/2008	SW8260B		REG
IT-MW-88S	K0811092-012	11/10/2008	4Q08	Normal	Sulfate	0.50	MG/L			0.012	0.200000003	2	14808-79-8	11/13/2008	EPA 300.0		REG
IT-MW-88S	K0811092-012	11/10/2008	4Q08	Normal	Toluene	0.93	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/20/2008	SW8260B		REG
IT-MW-88S	K0901381-006	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B		REG
IT-MW-88S	K0901381-006	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B		REG
IT-MW-88S	K90138106F	2/18/2009	1Q09	Normal	Iron	34.10	MG/L			0.004	0.039999999	1	7439-89-6	2/24/2009	SW6010B		REG
IT-MW-88S	K0901381-006	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B		REG
IT-MW-88S	K0901381-006	2/18/2009	1Q09	Normal	Sulfate	0.50	MG/L			0.012	0.200000003	2	14808-79-8	2/19/2009	EPA 300.0		REG
IT-MW-88S	K0901381-006	2/18/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B		REG
IT-MW-88S	K0904131-005	5/8/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/21/2009	SW8260B		REG
IT-MW-88S	K0904131-005	5/8/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/21/2009	SW8260B		REG
IT-MW-88S	K0904131-005	5/8/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/21/2009	SW8260B		REG
IT-MW-88S	K0904131-005	5/8/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/21/2009	SW8260B		REG
IT-MW-88S	111802-12	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B		REG
IT-MW-88S	111802-12	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B		REG
IT-MW-88S	111802-12	11/17/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2009	SW8260B		REG
IT-MW-88S	111802-12	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B		REG
IT-MW-88S	052143-02	5/19/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/24/2010	SW8260B		REG
IT-MW-88S	112404-13	11/23/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/30/2010	SW8260B		REG
IT-MW-88S	112404-14	11/23/2010	4Q10	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/30/2010	SW8260B		REG
IT-MW-88S	051704-25	5/13/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/21/2011	SW8260B		REG
IT-MW-92-38	7698	7/6/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	7/6/1998		7/6/1998	REG
IT-MW-92-38	7698	7/6/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	7/6/1998		7/6/1998	REG
IT-MW-92-38	7698	7/6/1998	3Q98	Normal	Methyl-tert-buty	78.00	UG/L						1634-04-4	7/6/1998		7/6/1998	REG
IT-MW-92-38	7698	7/6/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	7/6/1998		7/6/1998	REG
IT-MW-92-38	7698	7/6/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	7/6/1998		7/6/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/28/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	12/15/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/28/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	12/15/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	150.00	UG/L						1634-04-4	12/15/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/28/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	12/15/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/28/1998		12/15/1998	REG
IT-MW-92-38	121598	12/15/1998	4Q98	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	12/15/1998		12/15/1998	REG
IT-MW-92-38	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/1999		2/22/1999	REG
IT-MW-92-38	22299	2/22/1999	1Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5			71-43-2	2/1/1999		2/22/1999	REG
IT-MW-92-38	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/22/1999		2/22/1999	REG
IT-MW-92-38	22299	2/22/1999	1Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5			100-41-4	2/1/1999		2/22/1999	REG

IT-MW-92-38	22299	2/22/1999 1Q99	Normal	Methyl-tert-buty	140.00	UG/L					1634-04-4	2/22/1999		2/22/1999	REG			
IT-MW-92-38	22299	2/22/1999 1Q99	Normal	Methyl-tert-buty	180.00	UG/L					1634-04-4	2/1/1999		2/22/1999	REG			
IT-MW-92-38	22299	2/22/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/22/1999		2/22/1999	REG			
IT-MW-92-38	22299	2/22/1999 1Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5		108-88-3	2/1/1999		2/22/1999	REG			
IT-MW-92-38	22299	2/22/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/22/1999		2/22/1999	REG			
IT-MW-92-38	22299	2/22/1999 1Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5		1330-20-7	2/1/1999		2/22/1999	REG			
IT-MW-92-38	52199	5/21/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/21/1999		5/21/1999	REG			
IT-MW-92-38	52199	5/21/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/21/1999		5/21/1999	REG			
IT-MW-92-38	52199	5/21/1999 2Q99	Normal	Methyl-tert-buty	220.00	UG/L					1634-04-4	5/21/1999		5/21/1999	REG			
IT-MW-92-38	52199	5/21/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/21/1999		5/21/1999	REG			
IT-MW-92-38	52199	5/21/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/21/1999		5/21/1999	REG			
IT-MW-92-38	81999	8/19/1999 3Q99	Normal	Benzene	1.00	UG/L	U	MDL	1		71-43-2	8/19/1999		8/19/1999	REG			
IT-MW-92-38	81999	8/19/1999 3Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1		100-41-4	8/19/1999		8/19/1999	REG			
IT-MW-92-38	81999	8/19/1999 3Q99	Normal	Methyl-tert-buty	240.00	UG/L					1634-04-4	8/19/1999		8/19/1999	REG			
IT-MW-92-38	81999	8/19/1999 3Q99	Normal	tert-Butyl alcoho	20.00	UG/L	U	MDL	20		75-65-0	8/19/1999		8/19/1999	REG			
IT-MW-92-38	81999	8/19/1999 3Q99	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			8/19/1999		8/19/1999	REG			
IT-MW-92-38	81999	8/19/1999 3Q99	Normal	Toluene	1.00	UG/L	U	MDL	1		108-88-3	8/19/1999		8/19/1999	REG			
IT-MW-92-38	81999	8/19/1999 3Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1		1330-20-7	8/19/1999		8/19/1999	REG			
IT-MW-92-38	11199	11/1/1999 4Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5		71-43-2	11/1/1999		11/1/1999	REG			
IT-MW-92-38	11199	11/1/1999 4Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		100-41-4	11/1/1999		11/1/1999	REG			
IT-MW-92-38	11199	11/1/1999 4Q99	Normal	Methyl-tert-buty	430.00	UG/L					1634-04-4	11/1/1999		11/1/1999	REG			
IT-MW-92-38	11199	11/1/1999 4Q99	Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50		75-65-0	11/1/1999		11/1/1999	REG			
IT-MW-92-38	11199	11/1/1999 4Q99	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5			11/1/1999		11/1/1999	REG			
IT-MW-92-38	11199	11/1/1999 4Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5		108-88-3	11/1/1999		11/1/1999	REG			
IT-MW-92-38	11199	11/1/1999 4Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5		1330-20-7	11/1/1999		11/1/1999	REG			
IT-MW-92-38	22400	2/24/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/24/2000		2/24/2000	REG			
IT-MW-92-38	22400	2/24/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/24/2000		2/24/2000	REG			
IT-MW-92-38	22400	2/24/2000 1Q00	Normal	Methyl-tert-buty	7.40	UG/L					1634-04-4	2/24/2000		2/24/2000	REG			
IT-MW-92-38	22400	2/24/2000 1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/24/2000		2/24/2000	REG			
IT-MW-92-38	22400	2/24/2000 1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/24/2000		2/24/2000	REG			
IT-MW-92-38	22400	2/24/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/24/2000		2/24/2000	REG			
IT-MW-92-38	22400	2/24/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/24/2000		2/24/2000	REG			
IT-MW-92-38	51800	5/18/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/18/2000		5/18/2000	REG			
IT-MW-92-38	51800	5/18/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/18/2000		5/18/2000	REG			
IT-MW-92-38	51800	5/18/2000 2Q00	Normal	Methyl-tert-buty	420.00	UG/L					1634-04-4	5/18/2000		5/18/2000	REG			
IT-MW-92-38	51800	5/18/2000 2Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	5/18/2000		5/18/2000	REG			
IT-MW-92-38	51800	5/18/2000 2Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			5/18/2000		5/18/2000	REG			
IT-MW-92-38	51800	5/18/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/18/2000		5/18/2000	REG			
IT-MW-92-38	51800	5/18/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/18/2000		5/18/2000	REG			
IT-MW-92-38	81700	8/17/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/17/2000		8/17/2000	REG			
IT-MW-92-38	81700	8/17/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/17/2000		8/17/2000	REG			
IT-MW-92-38	81700	8/17/2000 3Q00	Normal	Methyl-tert-buty	250.00	UG/L					1634-04-4	8/17/2000		8/17/2000	REG			
IT-MW-92-38	81700	8/17/2000 3Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	8/17/2000		8/17/2000	REG			
IT-MW-92-38	81700	8/17/2000 3Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			8/17/2000		8/17/2000	REG			
IT-MW-92-38	81700	8/17/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/17/2000		8/17/2000	REG			
IT-MW-92-38	81700	8/17/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/17/2000		8/17/2000	REG			
IT-MW-92-38	11800	11/8/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/8/2000		11/8/2000	REG			
IT-MW-92-38	11800	11/8/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/8/2000		11/8/2000	REG			
IT-MW-92-38	11800	11/8/2000 4Q00	Normal	Methyl-tert-buty	350.00	UG/L					1634-04-4	11/8/2000		11/8/2000	REG			
IT-MW-92-38	11800	11/8/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/8/2000		11/8/2000	REG			
IT-MW-92-38	11800	11/8/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/8/2000		11/8/2000	REG			
IT-MW-92-38	0102282	2/26/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/3/2001	ML/E624/E8260		REG			
IT-MW-92-38	0102282	2/26/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/3/2001	ML/E624/E8260		REG			
IT-MW-92-38	0102282	2/26/2001 1Q01	Normal	Methyl-tert-buty	230.00	UG/L			0.5	1	1634-04-4	3/3/2001	ML/E624/E8260		REG			
IT-MW-92-38	0102282	2/26/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/3/2001	ML/E624/E8260		REG			
IT-MW-92-38	0105224	5/17/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260		REG			
IT-MW-92-38	0105224	5/17/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260		REG			
IT-MW-92-38	0105224	5/17/2001 2Q01	Normal	Methyl-tert-buty	590.00	UG/L			0.5	1	1634-04-4	5/24/2001	ML/E624/E8260		REG			
IT-MW-92-38	0105224	5/17/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260		REG			
IT-MW-92-38	0108204	8/17/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	8/29/2001	SW8260B		REG			
IT-MW-92-38	0108204	8/17/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	8/29/2001	SW8260B		REG			

IT-MW-92-38	0108204	8/17/2001	3Q01	Normal	Methyl-tert-buty	580.00	UG/L			0.5	2	1634-04-4	8/29/2001	SW8260B	REG
IT-MW-92-38	0108204	8/17/2001	3Q01	Normal	Toluene	2.10	UG/L			0.5	2	108-88-3	8/29/2001	SW8260B	REG
IT-MW-92-38	0111200	11/17/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	11/24/2001	SW8260B	REG
IT-MW-92-38	0111200	11/17/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	11/24/2001	SW8260B	REG
IT-MW-92-38	0111200	11/17/2001	4Q01	Normal	Methyl-tert-buty	770.00	UG/L			0.5	2	1634-04-4	11/24/2001	SW8260B	REG
IT-MW-92-38	0111200	11/17/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2	108-88-3	11/24/2001	SW8260B	REG
IT-MW-92-38	0202270	2/23/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	3/5/2002	SW8260B	REG
IT-MW-92-38	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	3/5/2002	SW8260B	REG
IT-MW-92-38	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	670.00	UG/L			0.5	2	1634-04-4	3/5/2002	SW8260B	REG
IT-MW-92-38	0202270	2/23/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2	108-88-3	3/5/2002	SW8260B	REG
IT-MW-92-38	E154-10	5/15/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/23/2002	SW8260B	REG
IT-MW-92-38	E154-10	5/15/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/23/2002	SW8260B	REG
IT-MW-92-38	E154-10	5/15/2002	2Q02	Normal	Methyl-tert-buty	640.00	UG/L			25	50	1634-04-4	5/25/2002	SW8260B	REG
IT-MW-92-38	E154-10	5/15/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/23/2002	SW8260B	REG
IT-MW-92-38	H071-12	8/7/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B	REG
IT-MW-92-38	H071-12	8/7/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B	REG
IT-MW-92-38	H071-12	8/7/2002	3Q02	Normal	Methyl-tert-buty	310.00	UG/L			25	50	1634-04-4	8/20/2002	SW8260B	REG
IT-MW-92-38	H071-12	8/7/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B	REG
IT-MW-92-38	K154-06	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/22/2002	SW8260B	REG
IT-MW-92-38	K154-06	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/22/2002	SW8260B	REG
IT-MW-92-38	K154-06	11/14/2002	4Q02	Normal	Methyl-tert-buty	200.00	UG/L			12	25	1634-04-4	11/24/2002	SW8260B	REG
IT-MW-92-38	K154-06	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/22/2002	SW8260B	REG
IT-MW-92-38	B098-25	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/19/2003	SW8260B	REG
IT-MW-92-38	B098-26	2/12/2003	1Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/19/2003	SW8260B	REG
IT-MW-92-38	B098-25	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/19/2003	SW8260B	REG
IT-MW-92-38	B098-26	2/12/2003	1Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/19/2003	SW8260B	REG
IT-MW-92-38	B098-25	2/12/2003	1Q03	Normal	Methyl-tert-buty	520.00	UG/L			50	100	1634-04-4	2/19/2003	SW8260B	REG
IT-MW-92-38	B098-26	2/12/2003	1Q03	Duplicate	Methyl-tert-buty	520.00	UG/L			50	100	1634-04-4	2/19/2003	SW8260B	REG
IT-MW-92-38	B098-25	2/12/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/19/2003	SW8260B	REG
IT-MW-92-38	B098-26	2/12/2003	1Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/19/2003	SW8260B	REG
IT-MW-92-38	E144-17	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/21/2003	SW8260B	REG
IT-MW-92-38	E144-17	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/21/2003	SW8260B	REG
IT-MW-92-38	E144-17	5/16/2003	2Q03	Normal	Methyl-tert-buty	470.00	UG/L			12	25	1634-04-4	5/23/2003	SW8260B	REG
IT-MW-92-38	E144-17	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/21/2003	SW8260B	REG
IT-MW-92-38	H094-19	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/21/2003	SW8260B	REG
IT-MW-92-38	H094-19	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/21/2003	SW8260B	REG
IT-MW-92-38	H094-19	8/14/2003	3Q03	Normal	Methyl-tert-buty	37.00	UG/L			0.5	1	1634-04-4	8/21/2003	SW8260B	REG
IT-MW-92-38	H094-19	8/14/2003	3Q03	Normal	Toluene	0.29	UG/L	J		0.5	1	108-88-3	8/21/2003	SW8260B	REG
IT-MW-92-38	K096-13	11/11/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/19/2003	SW8260B	REG
IT-MW-92-38	K096-13	11/11/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/19/2003	SW8260B	REG
IT-MW-92-38	K096-13	11/11/2003	4Q03	Normal	Methyl-tert-buty	830.00	UG/L			250	500	1634-04-4	11/20/2003	SW8260B	REG
IT-MW-92-38	K096-13	11/11/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/19/2003	SW8260B	REG
IT-MW-92-38	B112-03	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/29/2004	SW8260B	REG
IT-MW-92-38	B112-03	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/29/2004	SW8260B	REG
IT-MW-92-38	B112-03	2/18/2004	1Q04	Normal	Methyl-tert-buty	52.00	UG/L			5	10	1634-04-4	2/28/2004	SW8260B	REG
IT-MW-92-38	B112-03	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/29/2004	SW8260B	REG
IT-MW-92-38	E219-08	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2004	SW8260B	REG
IT-MW-92-38	E219-08	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2004	SW8260B	REG
IT-MW-92-38	E219-08	5/21/2004	2Q04	Normal	Methyl-tert-buty	1400.00	UG/L			50	100	1634-04-4	5/31/2004	SW8260B	REG
IT-MW-92-38	E219-08	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/29/2004	SW8260B	REG
IT-MW-92-38	H097-02	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2004	SW8260B	REG
IT-MW-92-38	H097-02	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2004	SW8260B	REG
IT-MW-92-38	H097-02	8/9/2004	3Q04	Normal	Methyl-tert-buty	890.00	UG/L			50	100	1634-04-4	8/17/2004	SW8260B	REG
IT-MW-92-38	H097-02	8/9/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/14/2004	SW8260B	REG
IT-MW-92-38	H097-02	8/9/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/14/2004	SW8260B	REG
IT-MW-92-38	H097-02	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2004	SW8260B	REG
IT-MW-92-38	K139-05	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/19/2004	SW8260B	REG
IT-MW-92-38	K139-06	11/12/2004	4Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/19/2004	SW8260B	REG
IT-MW-92-38	K139-05	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/19/2004	SW8260B	REG
IT-MW-92-38	K139-06	11/12/2004	4Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/19/2004	SW8260B	REG
IT-MW-92-38	K139-05	11/12/2004	4Q04	Normal	Methyl-tert-buty	630.00	UG/L			50	100	1634-04-4	11/19/2004	SW8260B	REG

IT-MW-92-38	K139-06	11/12/2004 4Q04	Duplicate	Methyl-tert-buty	670.00	UG/L			50		100	1634-04-4	11/19/2004	SW8260B	REG
IT-MW-92-38	K139-06	11/12/2004 4Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/19/2004	SW8260B	REG
IT-MW-92-38	K139-05	11/12/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/19/2004	SW8260B	REG
IT-MW-92-38	1079010	2/9/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005	SW8260B	REG
IT-MW-92-38	1079010	2/9/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005	SW8260B	REG
IT-MW-92-38	1079010	2/9/2005 1Q05	Normal	Methyl-tert-buty	250.00	UG/L	J		2	5	10	1634-04-4	2/22/2005	SW8260B	REG
IT-MW-92-38	1079010	2/9/2005 1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005	SW8260B	REG
IT-MW-92-38	0412002	5/16/2005 2Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/27/2005	SW8260B	REG
IT-MW-92-38	0412002	5/16/2005 2Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	5/27/2005	SW8260B	REG
IT-MW-92-38	0412002	5/16/2005 2Q05	Normal	Methyl-tert-buty	480.00	UG/L	D		10		20	1634-04-4	5/27/2005	SW8260B	REG
IT-MW-92-38	0412002	5/16/2005 2Q05	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999		2	108-88-3	5/27/2005	SW8260B	REG
IT-MW-92-38	3256014	8/19/2005 3Q05	Normal	Benzene	0.28	UG/L	UJ	RPT	0.280000001	0.400000006	2	71-43-2	8/30/2005	SW8260B	REG
IT-MW-92-38	3256014	8/19/2005 3Q05	Normal	Ethylbenzene	0.26	UG/L	UJ	RPT	0.25999999	1	2	100-41-4	8/30/2005	SW8260B	REG
IT-MW-92-38	3256014	8/19/2005 3Q05	Normal	Methyl-tert-buty	640.00	UG/L	J		2	5	10	1634-04-4	8/30/2005	SW8260B	REG
IT-MW-92-38	3256014	8/19/2005 3Q05	Normal	Toluene	0.22	UG/L	UJ	RPT	0.219999999	1	2	108-88-3	8/30/2005	SW8260B	REG
IT-MW-92-38	6018007	11/18/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/1/2005	SW8260B	REG
IT-MW-92-38	6018007	11/18/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005	SW8260B	REG
IT-MW-92-38	6018007	11/18/2005 4Q05	Normal	Methyl-tert-buty	680.00	UG/L			2	5	10	1634-04-4	12/1/2005	SW8260B	REG
IT-MW-92-38	6018007	11/18/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005	SW8260B	REG
IT-MW-92-38	1553010	2/24/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/10/2006	SW8260B	REG
IT-MW-92-38	1553010	2/24/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/10/2006	SW8260B	REG
IT-MW-92-38	1553010	2/24/2006 1Q06	Normal	Methyl-tert-buty	550.00	UG/L	J		2	5	10	1634-04-4	3/10/2006	SW8260B	REG
IT-MW-92-38	1553010	2/24/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/10/2006	SW8260B	REG
IT-MW-92-38	4213007	5/23/2006 2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	6/1/2006	SW8260B	REG
IT-MW-92-38	4213007	5/23/2006 2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	6/1/2006	SW8260B	REG
IT-MW-92-38	4213007	5/23/2006 2Q06	Normal	Methyl-tert-buty	490.00	UG/L	D		20	50	100	1634-04-4	6/1/2006	SW8260B	REG
IT-MW-92-38	4213007	5/23/2006 2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	6/1/2006	SW8260B	REG
IT-MW-92-38	6759010	8/10/2006 3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/24/2006	SW8260B	REG
IT-MW-92-38	6759011	8/10/2006 3Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/24/2006	SW8260B	REG
IT-MW-92-38	6759010	8/10/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/24/2006	SW8260B	REG
IT-MW-92-38	6759011	8/10/2006 3Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/24/2006	SW8260B	REG
IT-MW-92-38	6759010	8/10/2006 3Q06	Normal	Methyl-tert-buty	460.00	UG/L	J		4	10	20	1634-04-4	8/24/2006	SW8260B	REG
IT-MW-92-38	6759011	8/10/2006 3Q06	Duplicate	Methyl-tert-buty	480.00	UG/L	J		4	10	20	1634-04-4	8/24/2006	SW8260B	REG
IT-MW-92-38	6759011	8/10/2006 3Q06	Duplicate	Toluene	0.20	UG/L	J		0.109999999	0.5	1	108-88-3	8/24/2006	SW8260B	REG
IT-MW-92-38	6759010	8/10/2006 3Q06	Normal	Toluene	0.28	UG/L	J		0.109999999	0.5	1	108-88-3	8/24/2006	SW8260B	REG
IT-MW-92-38	9942017	11/10/2006 4Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-MW-92-38	9942003	11/10/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-MW-92-38	9942017	11/10/2006 4Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-MW-92-38	9942003	11/10/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-MW-92-38	9942003	11/10/2006 4Q06	Normal	Methyl-tert-buty	420.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
IT-MW-92-38	9942017	11/10/2006 4Q06	Duplicate	Methyl-tert-buty	430.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
IT-MW-92-38	9942017	11/10/2006 4Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-MW-92-38	9942003	11/10/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-MW-92-38	1761007	3/1/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-MW-92-38	1761007	3/1/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-MW-92-38	1761007	3/1/2007 1Q07	Normal	Methyl-tert-buty	17.00	UG/L	J		0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-MW-92-38	1761007	3/1/2007 1Q07	Normal	Sulfate	146.00	MG/L			0.140000001	4	20	14808-79-8	3/14/2007	EPA 300.0	REG
IT-MW-92-38	1761007	3/1/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-MW-92-38	4837036	6/6/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
IT-MW-92-38	4837036	6/6/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
IT-MW-92-38	4837036	6/6/2007 2Q07	Normal	Methyl-tert-buty	430.00	UG/L	D		2	5	10	1634-04-4	6/15/2007	SW8260B	REG
IT-MW-92-38	4837036	6/6/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
IT-MW-92-38	K0707581-018	8/20/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
IT-MW-92-38	K0707581-018	8/20/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
IT-MW-92-38	K070758118DI	8/20/2007 3Q07	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
IT-MW-92-38	K0707581-018	8/20/2007 3Q07	Normal	Methyl-tert-buty	360.00	UG/L	D		2	5	10	1634-04-4	8/28/2007	SW8260B	REG
IT-MW-92-38	K0707581-018	8/20/2007 3Q07	Normal	Sulfate	81.00	MG/L			0.07	2	10	14808-79-8	8/30/2007	EPA 300.0	REG
IT-MW-92-38	K0707581-018	8/20/2007 3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
IT-MW-92-38	K0707581-018	8/20/2007 3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
IT-MW-92-38	K0707581-018	8/20/2007 3Q07	Normal	Toluene	0.33	UG/L	J		0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
IT-MW-92-38	K0710673-035	11/12/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG

IT-MW-92-38	K0710673-035	11/12/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
IT-MW-92-38	K0710673-035	11/12/2007	4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
IT-MW-92-38	K0710673-035	11/12/2007	4Q07	Normal	Methyl-tert-buty	350.00	UG/L	D		2	5	10	1634-04-4	11/17/2007	SW8260B	REG
IT-MW-92-38	K0710673-035	11/12/2007	4Q07	Normal	Sulfate	75.20	MG/L			0.140000001	4	20	14808-79-8	11/14/2007	EPA 300.0	REG
IT-MW-92-38	K0710673-035	11/12/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
IT-MW-92-38	K0710673-035	11/12/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
IT-MW-92-38	K0710673-035	11/12/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	Iron	0.08	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	Methyl-tert-buty	56.00	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	Sulfate	99.00	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/5/2008	SW8260B	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/5/2008	SW8260B	REG
IT-MW-92-38	K0801548-015	2/21/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	Methyl-tert-buty	280.00	UG/L	D		0.839999974	5	10	1634-04-4	5/19/2008	SW8260B	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	Sulfate	90.80	MG/L			0.200000003	2	10	14808-79-8	5/20/2008	EPA 300.0	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/19/2008	SW8260B	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2008	SW8260B	REG
IT-MW-92-38	K0804071-047	5/7/2008	2Q08	Normal	Toluene	0.61	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/1/2008	SW8260B	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/1/2008	SW8260B	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	Methyl-tert-buty	250.00	UG/L	D		1.700000048	10	20	1634-04-4	9/1/2008	SW8260B	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	Sulfate	77.00	MG/L			0.300000012	10	50	14808-79-8	8/26/2008	EPA 300.0	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	tert-Butyl alcoho	20.00	UG/L	U	RPT	1.100000024	20	1	75-65-0	9/1/2008	SW8260B	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/1/2008	SW8260B	REG
IT-MW-92-38	K0808054-006	8/20/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/1/2008	SW8260B	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	Benzene		UG/L			0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	Methyl-tert-buty	270.00	UG/L	D		0.839999974	5	10	1634-04-4	11/17/2008	SW8260B	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	Sulfate	72.60	MG/L			0.119999997	4	20	14808-79-8	11/6/2008	EPA 300.0	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2008	SW8260B	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/17/2008	SW8260B	REG
IT-MW-92-38	K0810844-021	11/4/2008	4Q08	Normal	Toluene	0.22	UG/L	J		0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B	REG
IT-MW-92-38	K0901334-012	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/25/2009	SW8260B	REG
IT-MW-92-38	K0901334-012	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/25/2009	SW8260B	REG
IT-MW-92-38	K09013412F	2/17/2009	1Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
IT-MW-92-38	K0901334-012	2/17/2009	1Q09	Normal	Methyl-tert-buty	24.00	UG/L			0.083999999	0.5	1	1634-04-4	2/25/2009	SW8260B	REG
IT-MW-92-38	K0901334-012	2/17/2009	1Q09	Normal	Sulfate	77.40	MG/L			0.119999997	4	20	14808-79-8	2/20/2009	EPA 300.0	REG
IT-MW-92-38	K0901334-012	2/17/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/25/2009	SW8260B	REG
IT-MW-92-38	K0901334-012	2/17/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/25/2009	SW8260B	REG
IT-MW-92-38	K0901334-012	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/25/2009	SW8260B	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/13/2009	SW8260B	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/13/2009	SW8260B	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	Methyl-tert-buty	240.00	UG/L	D		0.839999974	5	10	1634-04-4	5/19/2009	SW8260B	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	Sulfate	78.30	MG/L			0.119999997	4	20	14808-79-8	5/7/2009	EPA 300.0	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/13/2009	SW8260B	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/13/2009	SW8260B	REG
IT-MW-92-38	K0904018-005	5/6/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/13/2009	SW8260B	REG
IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	Benzene	0.75	UG/L	U	MDL	0.75	1.5	6	71-43-2	11/24/2009	SW8260B	REG
IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	Ethylbenzene	0.75	UG/L	U	MDL	0.75	1.5	6	100-41-4	11/24/2009	SW8260B	REG
IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	Iron	0.83	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2009	SW6020	REG
IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	Methyl-tert-buty	1.60	UG/L			0.75	1.5	6	1634-04-4	11/24/2009	SW8260B	REG
IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	Sulfate	4.20	MG/L			0.25	0.5	1	14808-79-8	11/18/2009	EPA 300.0	REG
IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	tert-Butyl alcoho	15.00	UG/L	U	MDL	15	30	6	75-65-0	11/24/2009	SW8260B	REG

IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	tert-Butyl format	6.00	UG/L	U	MDL	6	12	6		11/24/2009	SW8260B		REG
IT-MW-92-38	111802-04	11/17/2009	4Q09	Normal	Toluene	0.75	UG/L	U	MDL	0.75	1.5	6	108-88-3	11/24/2009	SW8260B		REG
IT-MW-92-38	052143-13	5/18/2010	2Q10	Normal	Iron	0.20	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A		REG
IT-MW-92-38	052143-13	5/18/2010	2Q10	Normal	Methyl-tert-buty	170.00	UG/L			0.25	0.5	1	1634-04-4	5/24/2010	SW8260B		REG
IT-MW-92-38	052143-13	5/18/2010	2Q10	Normal	Sulfate	89.00	MG/L			0.25	0.5	1	14808-79-8	5/21/2010	EPA 300.0		REG
IT-MW-92-38	052143-13	5/18/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/24/2010	SW8260B		REG
IT-MW-92-38	052143-13	5/18/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/24/2010	SW8260B		REG
IT-MW-92-38	112404-20	11/23/2010	4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A		REG
IT-MW-92-38	112404-21	11/23/2010	4Q10	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A		REG
IT-MW-92-38	112404-20	11/23/2010	4Q10	Normal	Methyl-tert-buty	150.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2010	SW8260B		REG
IT-MW-92-38	112404-21	11/23/2010	4Q10	Duplicate	Methyl-tert-buty	150.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2010	SW8260B		REG
IT-MW-92-38	112404-20	11/23/2010	4Q10	Normal	Sulfate	90.00	MG/L			0.25	0.5	1	14808-79-8	11/24/2010	EPA 300.0		REG
IT-MW-92-38	112404-21	11/23/2010	4Q10	Duplicate	Sulfate	110.00	MG/L			38	75	1	14808-79-8	11/24/2010	EPA 300.0		REG
IT-MW-92-38	112404-20	11/23/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2010	SW8260B		REG
IT-MW-92-38	112404-21	11/23/2010	4Q10	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2010	SW8260B		REG
IT-MW-92-38	112404-20	11/23/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2010	SW8260B		REG
IT-MW-92-38	112404-21	11/23/2010	4Q10	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2010	SW8260B		REG
IT-MW-92-38	051903-27	5/17/2011	2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A		REG
IT-MW-92-38	051903-27	5/17/2011	2Q11	Normal	Methyl-tert-buty	140.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
IT-MW-92-38	051903-27	5/17/2011	2Q11	Normal	Sulfate	110.00	MG/L			0.25	0.5	1	14808-79-8	5/19/2011	EPA 300.0		REG
IT-MW-92-38	051903-27	5/17/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B		REG
IT-MW-92-38	051903-27	5/17/2011	2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B		REG
IT-MW-92-38	112140-26	11/17/2011	4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A		REG
IT-MW-92-38	112140-26	11/17/2011	4Q11	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
IT-MW-92-38	112140-26	11/17/2011	4Q11	Normal	Sulfate	84.00	MG/L			0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0		REG
IT-MW-92-38	112140-26	11/17/2011	4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/25/2011	SW8260B		REG
IT-MW-92-38	112140-26	11/17/2011	4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2011	SW8260B		REG
IT-MW-92-38	060602-05	6/1/2012	2Q12	Normal	Iron	0.83	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A		REG
IT-MW-92-38	060602-05	6/1/2012	2Q12	Normal	Methyl-tert-buty	160.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B		REG
IT-MW-92-38	060602-05	6/1/2012	2Q12	Normal	Sulfate	110.00	MG/L			0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0		REG
IT-MW-92-38	060602-05	6/1/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/11/2012	SW8260B		REG
IT-MW-92-38	060602-05	6/1/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/11/2012	SW8260B		REG
IT-MW-92-38	111001-18DS	11/9/2012	4Q12	Normal	Iron	0.32	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020		REG
IT-MW-92-38	111001-18	11/9/2012	4Q12	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B		REG
IT-MW-92-38	111001-18	11/9/2012	4Q12	Normal	Sulfate	80.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0		REG
IT-MW-92-38	111001-18	11/9/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2012	SW8260B		REG
IT-MW-92-38	111001-18	11/9/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B		REG
IT-MW-92-38	071804-08DS	7/17/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020		REG
IT-MW-92-38	071804-08	7/17/2013	3Q13	Normal	Methyl-tert-buty	120.00	UG/L	J		0.25	0.5	1	1634-04-4	7/29/2013	SW8260B		REG
IT-MW-92-38	071804-08	7/17/2013	3Q13	Normal	Sulfate	89.00	MG/L			0.25	0.5	1	14808-79-8	7/18/2013	EPA 300.0		REG
IT-MW-92-38	071804-08	7/17/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	7/29/2013	SW8260B		REG
IT-MW-92-38	071804-08	7/17/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/29/2013	SW8260B		REG
IT-MW-92-38	071804-13DS	7/17/2013	3Q13	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020		REG
IT-MW-92-38	071804-13	7/17/2013	3Q13	Duplicate	Methyl-tert-buty	100.00	UG/L	J		0.25	0.5	1	1634-04-4	7/29/2013	SW8260B		REG
IT-MW-92-38	071804-13	7/17/2013	3Q13	Duplicate	Sulfate	89.00	MG/L			0.25	0.5	1	14808-79-8	7/18/2013	EPA 300.0		REG
IT-MW-92-38	071804-13	7/17/2013	3Q13	Duplicate	tert-Butyl alcoho	21.00	UG/L	J		5	10	1	75-65-0	7/29/2013	SW8260B		REG
IT-MW-92-38	071804-13	7/17/2013	3Q13	Duplicate	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/29/2013	SW8260B		REG
IT-MW-92-38	110702-11DS	11/6/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020		REG
IT-MW-92-38	110702-11	11/6/2013	4Q13	Normal	Methyl-tert-buty	4.60	UG/L			0.25	0.5	1	1634-04-4	11/11/2013	SW8260B		REG
IT-MW-92-38	110702-11	11/6/2013	4Q13	Normal	Sulfate	78.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0		REG
IT-MW-92-38	110702-11	11/6/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/11/2013	SW8260B		REG
IT-MW-92-38	110702-11	11/6/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/12/2013	SW8260B		REG
IT-MW-92-38	111302-03DS	11/12/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020		REG
IT-MW-92-38	111302-03	11/12/2014	4Q14	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2014	SW8260B		REG
IT-MW-92-38	111302-03	11/12/2014	4Q14	Normal	Sulfate	69.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0		REG
IT-MW-92-38	111302-03	11/12/2014	4Q14	Normal	tert-Butyl alcoho	29.00	UG/L			5	10	1	75-65-0	11/24/2014	SW8260B		REG
IT-MW-92-38	111302-03	11/12/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2014	SW8260B		REG
IT-MW-92-39	7698	7/6/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		7/6/1998		7/6/1998	REG
IT-MW-92-39	7698	7/6/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		7/6/1998		7/6/1998	REG
IT-MW-92-39	7698	7/6/1998	3Q98	Normal	Methyl-tert-buty	0.72	UG/L					1634-04-4		7/6/1998		7/6/1998	REG
IT-MW-92-39	7698	7/6/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		7/6/1998		7/6/1998	REG

IT-MW-92-39	7698	7/6/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	7/6/1998	7/6/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	10/28/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	10/28/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	10/28/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	12/16/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	10/28/1998	12/16/1998 REG
IT-MW-92-39	121698	12/16/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	12/16/1998	12/16/1998 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/1/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/22/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/1/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/22/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	1.60	UG/L				1634-04-4	2/1/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	1.60	UG/L				1634-04-4	2/22/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/1/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/22/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/1/1999	2/22/1999 REG
IT-MW-92-39	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/22/1999	2/22/1999 REG
IT-MW-92-39	52199	5/21/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/21/1999	5/21/1999 REG
IT-MW-92-39	52199	5/21/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/21/1999	5/21/1999 REG
IT-MW-92-39	52199	5/21/1999	2Q99	Normal	Methyl-tert-buty	4.10	UG/L				1634-04-4	5/21/1999	5/21/1999 REG
IT-MW-92-39	52199	5/21/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/21/1999	5/21/1999 REG
IT-MW-92-39	52199	5/21/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/21/1999	5/21/1999 REG
IT-MW-92-39	82399	8/23/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/23/1999	8/23/1999 REG
IT-MW-92-39	82399	8/23/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/23/1999	8/23/1999 REG
IT-MW-92-39	82399	8/23/1999	3Q99	Normal	Methyl-tert-buty	3.70	UG/L				1634-04-4	8/23/1999	8/23/1999 REG
IT-MW-92-39	82399	8/23/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/23/1999	8/23/1999 REG
IT-MW-92-39	82399	8/23/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/23/1999	8/23/1999 REG
IT-MW-92-39	111199	11/11/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/11/1999	11/11/1999 REG
IT-MW-92-39	111199	11/11/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/11/1999	11/11/1999 REG
IT-MW-92-39	111199	11/11/1999	4Q99	Normal	Methyl-tert-buty	5.70	UG/L				1634-04-4	11/11/1999	11/11/1999 REG
IT-MW-92-39	111199	11/11/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/11/1999	11/11/1999 REG
IT-MW-92-39	111199	11/11/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/11/1999	11/11/1999 REG
IT-MW-92-39	22400	2/24/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/24/2000	2/24/2000 REG
IT-MW-92-39	22400	2/24/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/24/2000	2/24/2000 REG
IT-MW-92-39	22400	2/24/2000	1Q00	Normal	Methyl-tert-buty	7.10	UG/L				1634-04-4	2/24/2000	2/24/2000 REG
IT-MW-92-39	22400	2/24/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	2/24/2000	2/24/2000 REG
IT-MW-92-39	22400	2/24/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2		2/24/2000	2/24/2000 REG
IT-MW-92-39	22400	2/24/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/24/2000	2/24/2000 REG
IT-MW-92-39	22400	2/24/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/24/2000	2/24/2000 REG
IT-MW-92-39	51800	5/18/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/18/2000	5/18/2000 REG
IT-MW-92-39	51800	5/18/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/18/2000	5/18/2000 REG
IT-MW-92-39	51800	5/18/2000	2Q00	Normal	Methyl-tert-buty	11.00	UG/L				1634-04-4	5/18/2000	5/18/2000 REG
IT-MW-92-39	51800	5/18/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/18/2000	5/18/2000 REG
IT-MW-92-39	51800	5/18/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/18/2000	5/18/2000 REG
IT-MW-92-39	81700	8/17/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/17/2000	8/17/2000 REG
IT-MW-92-39	81700	8/17/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/17/2000	8/17/2000 REG
IT-MW-92-39	81700	8/17/2000	3Q00	Normal	Methyl-tert-buty	12.00	UG/L				1634-04-4	8/17/2000	8/17/2000 REG
IT-MW-92-39	81700	8/17/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/17/2000	8/17/2000 REG
IT-MW-92-39	81700	8/17/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/17/2000	8/17/2000 REG
IT-MW-92-39	111400	11/14/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/14/2000	11/14/2000 REG
IT-MW-92-39	111400	11/14/2000	4Q00	Normal	Ethylbenzene	1.60	UG/L				100-41-4	11/14/2000	11/14/2000 REG
IT-MW-92-39	111400	11/14/2000	4Q00	Normal	Methyl-tert-buty	7.10	UG/L				1634-04-4	11/14/2000	11/14/2000 REG
IT-MW-92-39	111400	11/14/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/14/2000	11/14/2000 REG

IT-MW-92-39	111400	11/14/2000	4Q00	Normal	Xylenes	2.28	UG/L						1330-20-7	11/14/2000		11/14/2000	REG
IT-MW-92-39	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/3/2001	ML/E624/E8260			REG
IT-MW-92-39	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/3/2001	ML/E624/E8260			REG
IT-MW-92-39	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	25.00	UG/L			0.5	1	1634-04-4	3/3/2001	ML/E624/E8260			REG
IT-MW-92-39	0102282	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/3/2001	ML/E624/E8260			REG
IT-MW-92-39	0105224	5/17/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260			REG
IT-MW-92-39	0105224	5/17/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260			REG
IT-MW-92-39	0105224	5/17/2001	2Q01	Normal	Methyl-tert-buty	9.70	UG/L			0.5	1	1634-04-4	5/24/2001	ML/E624/E8260			REG
IT-MW-92-39	0105224	5/17/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260			REG
IT-MW-92-39	0108204	8/17/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/24/2001	SW8260B			REG
IT-MW-92-39	0108204	8/17/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/24/2001	SW8260B			REG
IT-MW-92-39	0108204	8/17/2001	3Q01	Normal	Methyl-tert-buty	19.00	UG/L			0.5	1	1634-04-4	8/24/2001	SW8260B			REG
IT-MW-92-39	0108204	8/17/2001	3Q01	Normal	Toluene	1.20	UG/L			0.5	1	108-88-3	8/24/2001	SW8260B			REG
IT-MW-92-39	0111200	11/16/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/26/2001	SW8260B			REG
IT-MW-92-39	0111200	11/16/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/26/2001	SW8260B			REG
IT-MW-92-39	0111200	11/16/2001	4Q01	Normal	Methyl-tert-buty	5.00	UG/L			0.5	1	1634-04-4	11/26/2001	SW8260B			REG
IT-MW-92-39	0111200	11/16/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/26/2001	SW8260B			REG
IT-MW-92-39	0202270	2/23/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2002	SW8260B			REG
IT-MW-92-39	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2002	SW8260B			REG
IT-MW-92-39	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	6.10	UG/L			0.5	1	1634-04-4	3/5/2002	SW8260B			REG
IT-MW-92-39	0202270	2/23/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2002	SW8260B			REG
IT-MW-92-39	E154-19	5/15/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2002	SW8260B			REG
IT-MW-92-39	E154-19	5/15/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2002	SW8260B			REG
IT-MW-92-39	E154-19	5/15/2002	2Q02	Normal	Methyl-tert-buty	12.00	UG/L			0.5	1	1634-04-4	5/24/2002	SW8260B			REG
IT-MW-92-39	E154-19	5/15/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2002	SW8260B			REG
IT-MW-92-39	H071-11	8/7/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2002	SW8260B			REG
IT-MW-92-39	H071-11	8/7/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2002	SW8260B			REG
IT-MW-92-39	H071-11	8/7/2002	3Q02	Normal	Methyl-tert-buty	31.00	UG/L			0.5	1	1634-04-4	8/16/2002	SW8260B			REG
IT-MW-92-39	H071-11	8/7/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2002	SW8260B			REG
IT-MW-92-39	K154-08	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/21/2002	SW8260B			REG
IT-MW-92-39	K154-08	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/21/2002	SW8260B			REG
IT-MW-92-39	K154-08	11/14/2002	4Q02	Normal	Methyl-tert-buty	40.00	UG/L			0.5	1	1634-04-4	11/21/2002	SW8260B			REG
IT-MW-92-39	K154-08	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/21/2002	SW8260B			REG
IT-MW-92-39	B098-27	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/19/2003	SW8260B			REG
IT-MW-92-39	B098-27	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/19/2003	SW8260B			REG
IT-MW-92-39	B098-27	2/12/2003	1Q03	Normal	Methyl-tert-buty	14.00	UG/L			0.5	1	1634-04-4	2/19/2003	SW8260B			REG
IT-MW-92-39	B098-27	2/12/2003	1Q03	Normal	Toluene	0.84	UG/L			0.5	1	108-88-3	2/19/2003	SW8260B			REG
IT-MW-92-39	E144-12	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/20/2003	SW8260B			REG
IT-MW-92-39	E144-12	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/20/2003	SW8260B			REG
IT-MW-92-39	E144-12	5/15/2003	2Q03	Normal	Methyl-tert-buty	19.00	UG/L			0.5	1	1634-04-4	5/20/2003	SW8260B			REG
IT-MW-92-39	E144-12	5/15/2003	2Q03	Normal	Toluene	0.80	UG/L			0.5	1	108-88-3	5/20/2003	SW8260B			REG
IT-MW-92-39	H094-01	8/13/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/22/2003	SW8260B			REG
IT-MW-92-39	H094-02	8/13/2003	3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/22/2003	SW8260B			REG
IT-MW-92-39	H094-02	8/13/2003	3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/22/2003	SW8260B			REG
IT-MW-92-39	H094-01	8/13/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/22/2003	SW8260B			REG
IT-MW-92-39	H094-02	8/13/2003	3Q03	Duplicate	Methyl-tert-buty	540.00	UG/L			12	25	1634-04-4	8/26/2003	SW8260B			REG
IT-MW-92-39	H094-01	8/13/2003	3Q03	Normal	Methyl-tert-buty	580.00	UG/L			12	25	1634-04-4	8/26/2003	SW8260B			REG
IT-MW-92-39	H094-02	8/13/2003	3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/22/2003	SW8260B			REG
IT-MW-92-39	H094-01	8/13/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/22/2003	SW8260B			REG
IT-MW-92-39	K119-01	11/13/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/24/2003	SW8260B			REG
IT-MW-92-39	K119-01	11/13/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/24/2003	SW8260B			REG
IT-MW-92-39	K119-01	11/13/2003	4Q03	Normal	Methyl-tert-buty	62.00	UG/L			2.5	5	1634-04-4	11/26/2003	SW8260B			REG
IT-MW-92-39	K119-01	11/13/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/24/2003	SW8260B			REG
IT-MW-92-39	B130-14	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/27/2004	SW8260B			REG
IT-MW-92-39	B130-14	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/27/2004	SW8260B			REG
IT-MW-92-39	B130-14	2/20/2004	1Q04	Normal	Methyl-tert-buty	16.00	UG/L			0.5	1	1634-04-4	2/27/2004	SW8260B			REG
IT-MW-92-39	B130-14	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/27/2004	SW8260B			REG
IT-MW-92-39	E193-19	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2004	SW8260B			REG
IT-MW-92-39	E193-19	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2004	SW8260B			REG
IT-MW-92-39	E193-19	5/20/2004	2Q04	Normal	Methyl-tert-buty	35.00	UG/L			0.5	1	1634-04-4	5/30/2004	SW8260B			REG
IT-MW-92-39	E193-19	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2004	SW8260B			REG

IT-MW-92-39	H109-09	8/11/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2004	SW8260B	REG
IT-MW-92-39	H109-09	8/11/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2004	SW8260B	REG
IT-MW-92-39	H109-09	8/11/2004	3Q04	Normal	Methyl-tert-buty	61.00	UG/L			5		10	1634-04-4	8/20/2004	SW8260B	REG
IT-MW-92-39	H109-09	8/11/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2004	SW8260B	REG
IT-MW-92-39	K139-08	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B	REG
IT-MW-92-39	K139-08	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B	REG
IT-MW-92-39	K139-08	11/12/2004	4Q04	Normal	Methyl-tert-buty	84.00	UG/L			5		10	1634-04-4	11/19/2004	SW8260B	REG
IT-MW-92-39	K139-08	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B	REG
IT-MW-92-39	1079001	2/8/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005	SW8260B	REG
IT-MW-92-39	1079001	2/8/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005	SW8260B	REG
IT-MW-92-39	1079001	2/8/2005	1Q05	Normal	Methyl-tert-buty	36.00	UG/L			0.200000003		1	1634-04-4	2/22/2005	SW8260B	REG
IT-MW-92-39	1079001	2/8/2005	1Q05	Normal	Toluene	0.59	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/22/2005	SW8260B	REG
IT-MW-92-39	0235017	5/10/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/24/2005	SW8260B	REG
IT-MW-92-39	0235017	5/10/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/24/2005	SW8260B	REG
IT-MW-92-39	0235017	5/10/2005	2Q05	Normal	Methyl-tert-buty	49.00	UG/L			0.200000003		1	1634-04-4	5/24/2005	SW8260B	REG
IT-MW-92-39	0235017	5/10/2005	2Q05	Normal	Toluene	1.70	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/24/2005	SW8260B	REG
IT-MW-92-39	3207012	8/18/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/1/2005	SW8260B	REG
IT-MW-92-39	3207012	8/18/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/1/2005	SW8260B	REG
IT-MW-92-39	3207012	8/18/2005	3Q05	Normal	Methyl-tert-buty	91.00	UG/L			0.200000003	0.5	1	1634-04-4	9/1/2005	SW8260B	REG
IT-MW-92-39	3207012	8/18/2005	3Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/1/2005	SW8260B	REG
IT-MW-92-39	6018008	11/18/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/1/2005	SW8260B	REG
IT-MW-92-39	6018008	11/18/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005	SW8260B	REG
IT-MW-92-39	6018008	11/18/2005	4Q05	Normal	Methyl-tert-buty	75.00	UG/L			0.200000003	0.5	1	1634-04-4	12/1/2005	SW8260B	REG
IT-MW-92-39	6018008	11/18/2005	4Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005	SW8260B	REG
IT-MW-92-39	1475018	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/8/2006	SW8260B	REG
IT-MW-92-39	1475018	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2006	SW8260B	REG
IT-MW-92-39	1475018	2/23/2006	1Q06	Normal	Methyl-tert-buty	13.00	UG/L			0.200000003	0.5	1	1634-04-4	3/8/2006	SW8260B	REG
IT-MW-92-39	1475018	2/23/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2006	SW8260B	REG
IT-MW-92-39	4213008	5/23/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
IT-MW-92-39	4213008	5/23/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
IT-MW-92-39	4213008	5/23/2006	2Q06	Normal	Methyl-tert-buty	8.30	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
IT-MW-92-39	4213008	5/23/2006	2Q06	Normal	Toluene	2.80	UG/L			0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
IT-MW-92-39	6759012	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/21/2006	SW8260B	REG
IT-MW-92-39	6759012	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/21/2006	SW8260B	REG
IT-MW-92-39	6759012	8/10/2006	3Q06	Normal	Methyl-tert-buty	26.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/21/2006	SW8260B	REG
IT-MW-92-39	6759012	8/10/2006	3Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/21/2006	SW8260B	REG
IT-MW-92-39	9942004	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-MW-92-39	9942004	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-MW-92-39	9942004	11/10/2006	4Q06	Normal	Methyl-tert-buty	21.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/21/2006	SW8260B	REG
IT-MW-92-39	9942004	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-MW-92-39	1761003	3/1/2007	1Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/8/2007	SW8260B	REG
IT-MW-92-39	1761008	3/1/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-MW-92-39	1761003	3/1/2007	1Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2007	SW8260B	REG
IT-MW-92-39	1761008	3/1/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-MW-92-39	1761008	3/1/2007	1Q07	Normal	Methyl-tert-buty	0.45	UG/L	J		0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
IT-MW-92-39	1761003	3/1/2007	1Q07	Duplicate	Methyl-tert-buty	0.50	UG/L			0.200000003	0.5	1	1634-04-4	3/8/2007	SW8260B	REG
IT-MW-92-39	1761003	3/1/2007	1Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2007	SW8260B	REG
IT-MW-92-39	1761008	3/1/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-MW-92-39	4837041	6/6/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
IT-MW-92-39	4837041	6/6/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
IT-MW-92-39	4837041	6/6/2007	2Q07	Normal	Methyl-tert-buty	3.00	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
IT-MW-92-39	4837041	6/6/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
IT-MW-92-39	K0707672-007	8/23/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
IT-MW-92-39	K0707672-007	8/23/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
IT-MW-92-39	K070767207DI	8/23/2007	3Q07	Normal	Iron	3.77	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
IT-MW-92-39	K0707672-007	8/23/2007	3Q07	Normal	Methyl-tert-buty	8.30	UG/L			0.200000003	0.5	1	1634-04-4	8/29/2007	SW8260B	REG
IT-MW-92-39	K0707672-007	8/23/2007	3Q07	Normal	Sulfate	30.30	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
IT-MW-92-39	K0707672-007	8/23/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/29/2007	SW8260B	REG
IT-MW-92-39	K0707672-007	8/23/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/29/2007	SW8260B	REG
IT-MW-92-39	K0707672-007	8/23/2007	3Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B	REG

IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B	REG
IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	Iron	0.09	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	Methyl-tert-buty	3.70	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2007	SW8260B	REG
IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	Sulfate	31.80	MG/L			0.035	1	5	14808-79-8	11/19/2007	EPA 300.0	REG
IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B	REG
IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B	REG
IT-MW-92-39	K0710673-004	11/13/2007	4Q07	Normal	Toluene	0.52	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/4/2008	SW8260B	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/4/2008	SW8260B	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	Iron	0.07	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/4/2008	SW8260B	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	Sulfate	41.40	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/4/2008	SW8260B	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/4/2008	SW8260B	REG
IT-MW-92-39	K0801548-013	2/20/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/4/2008	SW8260B	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/22/2008	SW8260B	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/22/2008	SW8260B	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	Iron	2.14	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	Iron	2.21	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	Methyl-tert-buty	3.60	UG/L			0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	Methyl-tert-buty	4.60	UG/L			0.083999999	0.5	1	1634-04-4	5/22/2008	SW8260B	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	Sulfate	23.90	MG/L			0.100000001	1	5	14808-79-8	5/16/2008	EPA 300.0	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	Sulfate	25.00	MG/L			0.100000001	1	5	14808-79-8	5/16/2008	EPA 300.0	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/20/2008	SW8260B	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	tert-Butyl alcoho	1.60	UG/L	J		1.100000024	20	1	75-65-0	5/22/2008	SW8260B	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/20/2008	SW8260B	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/22/2008	SW8260B	REG
IT-MW-92-39	K0804145-014	5/12/2008	2Q08	Duplicate	Toluene	2.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/22/2008	SW8260B	REG
IT-MW-92-39	K0804145-013	5/12/2008	2Q08	Normal	Toluene	3.20	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	Iron	5.05	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	Methyl-tert-buty	17.00	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	Sulfate	36.80	MG/L			0.119999997	4	20	14808-79-8	8/26/2008	EPA 300.0	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
IT-MW-92-39	K0808054-011	8/21/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	Iron	4.09	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	Iron	4.20	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	Methyl-tert-buty	25.00	UG/L			0.083999999	0.5	1	1634-04-4	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	Methyl-tert-buty	25.00	UG/L			0.083999999	0.5	1	1634-04-4	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	Sulfate	38.40	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	Sulfate	38.60	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-018	11/4/2008	4Q08	Normal	Toluene	1.90	UG/L			0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B	REG
IT-MW-92-39	K0810844-019	11/4/2008	4Q08	Duplicate	Toluene	1.90	UG/L			0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B	REG
IT-MW-92-39	K0901334-013	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/25/2009	SW8260B	REG
IT-MW-92-39	K0901334-013	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/25/2009	SW8260B	REG
IT-MW-92-39	K090133413F	2/17/2009	1Q09	Normal	Iron	0.08	MG/L			0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
IT-MW-92-39	K0901334-013	2/17/2009	1Q09	Normal	Methyl-tert-buty	0.21	UG/L	J		0.083999999	0.5	1	1634-04-4	2/25/2009	SW8260B	REG
IT-MW-92-39	K0901334-013	2/17/2009	1Q09	Normal	Sulfate	19.40	MG/L			0.029999999	1	5	14808-79-8	2/20/2009	EPA 300.0	REG
IT-MW-92-39	K0901334-013	2/17/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/25/2009	SW8260B	REG

IT-MW-92-39	K0901334-013	2/17/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/25/2009	SW8260B		REG
IT-MW-92-39	K0901334-013	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/25/2009	SW8260B		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/13/2009	SW8260B		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/13/2009	SW8260B		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	Iron	1.21	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	Methyl-tert-buty	2.00	UG/L			0.083999999	0.5	1	1634-04-4	5/19/2009	SW8260B		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	Sulfate	22.60	MG/L			0.029999999	1	5	14808-79-8	5/7/2009	EPA 300.0		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/13/2009	SW8260B		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/13/2009	SW8260B		REG
IT-MW-92-39	K0904018-006	5/6/2009	2Q09	Normal	Toluene	0.63	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/13/2009	SW8260B		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/24/2009	SW8260B		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/24/2009	SW8260B		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	Iron	0.45	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2009	SW6020		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/24/2009	SW8260B		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2009	EPA 300.0		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2	75-65-0	11/24/2009	SW8260B		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		11/24/2009	SW8260B		REG
IT-MW-92-39	111802-03	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/24/2009	SW8260B		REG
IT-MW-92-39	051701-05	5/14/2010	2Q10	Normal	Iron	1.20	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A		REG
IT-MW-92-39	051701-05	5/14/2010	2Q10	Normal	Methyl-tert-buty	0.62	UG/L			0.25	0.5	1	1634-04-4	5/19/2010	SW8260B		REG
IT-MW-92-39	051701-05	5/14/2010	2Q10	Normal	Sulfate	19.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2010	EPA 300.0		REG
IT-MW-92-39	051701-05	5/14/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/19/2010	SW8260B		REG
IT-MW-92-39	051701-05	5/14/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/19/2010	SW8260B		REG
IT-MW-92-39	112404-19	11/23/2010	4Q10	Normal	Iron	8.20	MG/L			0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A		REG
IT-MW-92-39	112404-19	11/23/2010	4Q10	Normal	Methyl-tert-buty	47.00	UG/L			0.25	0.5	2	1634-04-4	11/30/2010	SW8260B		REG
IT-MW-92-39	112404-19	11/23/2010	4Q10	Normal	Sulfate	24.00	MG/L			0.25	0.5	1	14808-79-8	11/24/2010	EPA 300.0		REG
IT-MW-92-39	112404-19	11/23/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2	75-65-0	11/30/2010	SW8260B		REG
IT-MW-92-39	112404-19	11/23/2010	4Q10	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		11/30/2010	SW8260B		REG
IT-MW-92-39	051903-21	5/17/2011	2Q11	Normal	Iron	2.70	MG/L			0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A		REG
IT-MW-92-39	051903-21	5/17/2011	2Q11	Normal	Methyl-tert-buty	1.70	UG/L			0.25	0.5	2	1634-04-4	5/20/2011	SW8260B		REG
IT-MW-92-39	051903-21	5/17/2011	2Q11	Normal	Sulfate	16.00	MG/L			0.25	0.5	1	14808-79-8	5/19/2011	EPA 300.0		REG
IT-MW-92-39	051903-21	5/17/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2	75-65-0	5/20/2011	SW8260B		REG
IT-MW-92-39	051903-21	5/17/2011	2Q11	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		5/20/2011	SW8260B		REG
IT-MW-92-41	82300	8/23/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		8/23/2000		8/23/2000	REG
IT-MW-92-41	82300	8/23/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		8/23/2000		8/23/2000	REG
IT-MW-92-41	82300	8/23/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4		8/23/2000		8/23/2000	REG
IT-MW-92-41	82300	8/23/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		8/23/2000		8/23/2000	REG
IT-MW-92-41	82300	8/23/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		8/23/2000		8/23/2000	REG
IT-PZ-1	61998	6/19/1998	2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		6/19/1998		6/19/1998	REG
IT-PZ-1	61998	6/19/1998	2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		6/19/1998		6/19/1998	REG
IT-PZ-1	61998	6/19/1998	2Q98	Normal	Methyl-tert-buty	47.00	UG/L					1634-04-4		6/19/1998		6/19/1998	REG
IT-PZ-1	61998	6/19/1998	2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		6/19/1998		6/19/1998	REG
IT-PZ-1	61998	6/19/1998	2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		6/19/1998		6/19/1998	REG
IT-PZ-15	81800	8/18/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		8/18/2000		8/18/2000	REG
IT-PZ-15	81800	8/18/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		8/18/2000		8/18/2000	REG
IT-PZ-15	81800	8/18/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4		8/18/2000		8/18/2000	REG
IT-PZ-15	81800	8/18/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		8/18/2000		8/18/2000	REG
IT-PZ-15	81800	8/18/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		8/18/2000		8/18/2000	REG
IT-PZ-16	81800	8/18/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		8/18/2000		8/18/2000	REG
IT-PZ-16	81800	8/18/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		8/18/2000		8/18/2000	REG
IT-PZ-16	81800	8/18/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4		8/18/2000		8/18/2000	REG
IT-PZ-16	81800	8/18/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		8/18/2000		8/18/2000	REG
IT-PZ-16	81800	8/18/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		8/18/2000		8/18/2000	REG
IT-PZ-17	81800	8/18/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		8/18/2000		8/18/2000	REG
IT-PZ-17	81800	8/18/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		8/18/2000		8/18/2000	REG
IT-PZ-17	81800	8/18/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4		8/18/2000		8/18/2000	REG
IT-PZ-17	81800	8/18/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		8/18/2000		8/18/2000	REG
IT-PZ-17	81800	8/18/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		8/18/2000		8/18/2000	REG
IT-PZ-17	111540-06	11/11/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2011	SW8260B		REG
IT-PZ-17	111540-07	11/11/2011	4Q11	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2011	SW8260B		REG
IT-PZ-2	61998	6/19/1998	2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		6/19/1998		6/19/1998	REG

IT-PZ-2	61998	6/19/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	6/19/1998	6/19/1998 REG
IT-PZ-2	61998	6/19/1998 2Q98	Normal	Methyl-tert-buty	130.00	UG/L				1634-04-4	6/19/1998	6/19/1998 REG
IT-PZ-2	61998	6/19/1998 2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	6/19/1998	6/19/1998 REG
IT-PZ-2	61998	6/19/1998 2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	6/19/1998	6/19/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Benzene	1.00	UG/L	U	MDL	1	71-43-2	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Duplicate	Benzene	1.00	UG/L	U	MDL	1	71-43-2	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Benzene	5.00	UG/L	U	MDL	5	71-43-2	12/14/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	100-41-4	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Duplicate	Ethylbenzene	1.00	UG/L	U	MDL	1	100-41-4	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	12/14/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Methyl-tert-buty	1.00	UG/L	U	MDL	1	1634-04-4	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Methyl-tert-buty	590.00	UG/L				1634-04-4	12/14/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Duplicate	Toluene	1.00	UG/L	U	MDL	1	108-88-3	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Toluene	1.00	UG/L	U	MDL	1	108-88-3	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	12/14/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Xylenes	1.00	UG/L	U	MDL	1	1330-20-7	10/28/1998	12/14/1998 REG
IT-PZ-2	121498	12/14/1998 4Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	12/14/1998	12/14/1998 REG
IT-PZ-2	22299	2/22/1999 1Q99	Normal	Benzene	5.00	UG/L	U	MDL	5	71-43-2	2/22/1999	2/22/1999 REG
IT-PZ-2	22299	2/22/1999 1Q99	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	2/22/1999	2/22/1999 REG
IT-PZ-2	22299	2/22/1999 1Q99	Normal	Methyl-tert-buty	1000.00	UG/L				1634-04-4	2/22/1999	2/22/1999 REG
IT-PZ-2	22299	2/22/1999 1Q99	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	2/22/1999	2/22/1999 REG
IT-PZ-2	22299	2/22/1999 1Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	2/22/1999	2/22/1999 REG
IT-PZ-4	62098	6/20/1998 2Q98	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	6/20/1998	6/20/1998 REG
IT-PZ-4	62098	6/20/1998 2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	6/20/1998	6/20/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	12/14/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	10/28/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	10/28/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	12/14/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Methyl-tert-buty	1.60	UG/L				1634-04-4	12/14/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	10/28/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	12/14/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	10/28/1998	12/14/1998 REG
IT-PZ-5	121498	12/14/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	12/14/1998	12/14/1998 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/1/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/23/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/1/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/23/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Methyl-tert-buty	7.70	UG/L				1634-04-4	2/23/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Methyl-tert-buty	11.00	UG/L				1634-04-4	2/1/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/1/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/23/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/1/1999	2/23/1999 REG
IT-PZ-5	22399	2/23/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/23/1999	2/23/1999 REG
IT-PZ-5	52099	5/20/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/20/1999	5/20/1999 REG
IT-PZ-5	52099	5/20/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/20/1999	5/20/1999 REG
IT-PZ-5	52099	5/20/1999 2Q99	Normal	Methyl-tert-buty	3.20	UG/L				1634-04-4	5/20/1999	5/20/1999 REG
IT-PZ-5	52099	5/20/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/20/1999	5/20/1999 REG
IT-PZ-5	52099	5/20/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/20/1999	5/20/1999 REG
IT-PZ-5	81999	8/19/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/19/1999	8/19/1999 REG
IT-PZ-5	81999	8/19/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/19/1999	8/19/1999 REG
IT-PZ-5	81999	8/19/1999 3Q99	Normal	Methyl-tert-buty	4.90	UG/L				1634-04-4	8/19/1999	8/19/1999 REG
IT-PZ-5	81999	8/19/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/19/1999	8/19/1999 REG
IT-PZ-5	81999	8/19/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/19/1999	8/19/1999 REG

IT-PZ-5	111299	11/12/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/12/1999		11/12/1999	REG
IT-PZ-5	111299	11/12/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/12/1999		11/12/1999	REG
IT-PZ-5	111299	11/12/1999	4Q99	Normal	Methyl-tert-buty	0.79	UG/L					1634-04-4	11/12/1999		11/12/1999	REG
IT-PZ-5	111299	11/12/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/12/1999		11/12/1999	REG
IT-PZ-5	111299	11/12/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/12/1999		11/12/1999	REG
IT-PZ-5	22300	2/23/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/23/2000		2/23/2000	REG
IT-PZ-5	22300	2/23/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/23/2000		2/23/2000	REG
IT-PZ-5	22300	2/23/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/23/2000		2/23/2000	REG
IT-PZ-5	22300	2/23/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/23/2000		2/23/2000	REG
IT-PZ-5	22300	2/23/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/23/2000		2/23/2000	REG
IT-PZ-5	22300	2/23/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/23/2000		2/23/2000	REG
IT-PZ-5	22300	2/23/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/2000		2/23/2000	REG
IT-PZ-5	5900	5/9/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/9/2000		5/9/2000	REG
IT-PZ-5	5900	5/9/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/9/2000		5/9/2000	REG
IT-PZ-5	5900	5/9/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/9/2000		5/9/2000	REG
IT-PZ-5	5900	5/9/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/9/2000		5/9/2000	REG
IT-PZ-5	5900	5/9/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/9/2000		5/9/2000	REG
IT-PZ-5	82300	8/23/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/23/2000		8/23/2000	REG
IT-PZ-5	82300	8/23/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/23/2000		8/23/2000	REG
IT-PZ-5	82300	8/23/2000	3Q00	Normal	Methyl-tert-buty	23.00	UG/L					1634-04-4	8/23/2000		8/23/2000	REG
IT-PZ-5	82300	8/23/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/23/2000		8/23/2000	REG
IT-PZ-5	82300	8/23/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/23/2000		8/23/2000	REG
IT-PZ-5	11900	11/9/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/9/2000		11/9/2000	REG
IT-PZ-5	11900	11/9/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/9/2000		11/9/2000	REG
IT-PZ-5	11900	11/9/2000	4Q00	Normal	Methyl-tert-buty	11.00	UG/L					1634-04-4	11/9/2000		11/9/2000	REG
IT-PZ-5	11900	11/9/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/9/2000		11/9/2000	REG
IT-PZ-5	11900	11/9/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/9/2000		11/9/2000	REG
IT-PZ-5	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/3/2001	ML/E624/E8260		REG
IT-PZ-5	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/3/2001	ML/E624/E8260		REG
IT-PZ-5	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	0.89	UG/L			0.5	1	1634-04-4	3/3/2001	ML/E624/E8260		REG
IT-PZ-5	0102282	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/3/2001	ML/E624/E8260		REG
IT-PZ-5	0105184	5/16/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2001	ML/E624/E8260		REG
IT-PZ-5	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2001	ML/E624/E8260		REG
IT-PZ-5	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/24/2001	ML/E624/E8260		REG
IT-PZ-5	0105184	5/16/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260		REG
IT-PZ-5	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/24/2001	SW8260B		REG
IT-PZ-5	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/24/2001	SW8260B		REG
IT-PZ-5	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/24/2001	SW8260B		REG
IT-PZ-5	0108204	8/16/2001	3Q01	Normal	Toluene	1.30	UG/L			0.5	1	108-88-3	8/24/2001	SW8260B		REG
IT-PZ-5	0111160	11/14/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2001	SW8260B		REG
IT-PZ-5	0111160	11/14/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2001	SW8260B		REG
IT-PZ-5	0111160	11/14/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/20/2001	SW8260B		REG
IT-PZ-5	0111160	11/14/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2001	SW8260B		REG
IT-PZ-5	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2002	SW8260B		REG
IT-PZ-5	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2002	SW8260B		REG
IT-PZ-5	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/1/2002	SW8260B		REG
IT-PZ-5	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2002	SW8260B		REG
IT-PZ-5	E172-06	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2002	SW8260B		REG
IT-PZ-5	E172-06	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2002	SW8260B		REG
IT-PZ-5	E172-06	5/16/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/24/2002	SW8260B		REG
IT-PZ-5	E172-06	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2002	SW8260B		REG
IT-PZ-5	H072-11	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B		REG
IT-PZ-5	H072-11	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B		REG
IT-PZ-5	H072-11	8/8/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/20/2002	SW8260B		REG
IT-PZ-5	H072-11	8/8/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B		REG
IT-PZ-5	K154-05	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/21/2002	SW8260B		REG
IT-PZ-5	K154-05	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/21/2002	SW8260B		REG
IT-PZ-5	K154-05	11/14/2002	4Q02	Normal	Methyl-tert-buty	150.00	UG/L			12	25	1634-04-4	11/22/2002	SW8260B		REG
IT-PZ-5	K154-05	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/21/2002	SW8260B		REG
IT-PZ-5	B098-16	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/15/2003	SW8260B		REG
IT-PZ-5	B098-16	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/15/2003	SW8260B		REG

IT-PZ-5	B098-16	2/11/2003 1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/15/2003	SW8260B	REG
IT-PZ-5	B098-16	2/11/2003 1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/15/2003	SW8260B	REG
IT-PZ-5	E144-18	5/16/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2003	SW8260B	REG
IT-PZ-5	E144-18	5/16/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2003	SW8260B	REG
IT-PZ-5	E144-18	5/16/2003 2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/21/2003	SW8260B	REG
IT-PZ-5	E144-18	5/16/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2003	SW8260B	REG
IT-PZ-5	H100-10	8/15/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003	SW8260B	REG
IT-PZ-5	H100-10	8/15/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003	SW8260B	REG
IT-PZ-5	H100-10	8/15/2003 3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2003	SW8260B	REG
IT-PZ-5	H100-10	8/15/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B	REG
IT-PZ-5	K096-02	11/11/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2003	SW8260B	REG
IT-PZ-5	K096-02	11/11/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2003	SW8260B	REG
IT-PZ-5	K096-02	11/11/2003 4Q03	Normal	Methyl-tert-buty	3.70	UG/L			0.5		1	1634-04-4	11/22/2003	SW8260B	REG
IT-PZ-5	K096-02	11/11/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2003	SW8260B	REG
IT-PZ-5	B112-07	2/18/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004	SW8260B	REG
IT-PZ-5	B112-07	2/18/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004	SW8260B	REG
IT-PZ-5	B112-07	2/18/2004 1Q04	Normal	Methyl-tert-buty	1.10	UG/L			0.5		1	1634-04-4	2/28/2004	SW8260B	REG
IT-PZ-5	B112-07	2/18/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004	SW8260B	REG
IT-PZ-5	E193-04	5/19/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2004	SW8260B	REG
IT-PZ-5	E193-04	5/19/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2004	SW8260B	REG
IT-PZ-5	E193-04	5/19/2004 2Q04	Normal	Methyl-tert-buty	8.20	UG/L			0.5		1	1634-04-4	5/29/2004	SW8260B	REG
IT-PZ-5	E193-04	5/19/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2004	SW8260B	REG
IT-PZ-5	H109-11	8/11/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/19/2004	SW8260B	REG
IT-PZ-5	H109-11	8/11/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/19/2004	SW8260B	REG
IT-PZ-5	H109-11	8/11/2004 3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/19/2004	SW8260B	REG
IT-PZ-5	H109-11	8/11/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/19/2004	SW8260B	REG
IT-PZ-5	K087-14	11/8/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B	REG
IT-PZ-5	K087-14	11/8/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B	REG
IT-PZ-5	K087-14	11/8/2004 4Q04	Normal	Methyl-tert-buty	0.47	UG/L	J		0.5		1	1634-04-4	11/18/2004	SW8260B	REG
IT-PZ-5	K087-14	11/8/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B	REG
IT-PZ-5	1002016	2/8/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG
IT-PZ-5	1002017	2/8/2005 1Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG
IT-PZ-5	1002016	2/8/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005	SW8260B	REG
IT-PZ-5	1002017	2/8/2005 1Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005	SW8260B	REG
IT-PZ-5	1002017	2/8/2005 1Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/19/2005	SW8260B	REG
IT-PZ-5	1002016	2/8/2005 1Q05	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003		1	1634-04-4	2/19/2005	SW8260B	REG
IT-PZ-5	1002016	2/8/2005 1Q05	Normal	Toluene	0.58	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/19/2005	SW8260B	REG
IT-PZ-5	1002017	2/8/2005 1Q05	Duplicate	Toluene	0.72	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/19/2005	SW8260B	REG
IT-PZ-5	0412003	5/16/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005	SW8260B	REG
IT-PZ-5	0412003	5/16/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005	SW8260B	REG
IT-PZ-5	0412003	5/16/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005	SW8260B	REG
IT-PZ-5	0412003	5/16/2005 2Q05	Normal	Toluene	0.18	UG/L	J		0.109999999		1	108-88-3	5/27/2005	SW8260B	REG
IT-PZ-5	3256013	8/19/2005 3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B	REG
IT-PZ-5	3256013	8/19/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B	REG
IT-PZ-5	3256013	8/19/2005 3Q05	Normal	Methyl-tert-buty	0.38	UG/L	J		0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B	REG
IT-PZ-5	3256013	8/19/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B	REG
IT-PZ-5	5937004	11/15/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/26/2005	SW8260B	REG
IT-PZ-5	5937004	11/15/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/26/2005	SW8260B	REG
IT-PZ-5	5937004	11/15/2005 4Q05	Normal	Methyl-tert-buty	0.27	UG/L	J		0.200000003	0.5	1	1634-04-4	11/26/2005	SW8260B	REG
IT-PZ-5	5937004	11/15/2005 4Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/26/2005	SW8260B	REG
IT-PZ-5	4054008	5/18/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B	REG
IT-PZ-5	4054008	5/18/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B	REG
IT-PZ-5	4054008	5/18/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B	REG
IT-PZ-5	4054008	5/18/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B	REG
IT-PZ-5	9927010	11/9/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B	REG
IT-PZ-5	9927010	11/9/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B	REG
IT-PZ-5	9927010	11/9/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B	REG
IT-PZ-5	9927010	11/9/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B	REG
IT-PZ-5	5033023	6/12/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/19/2007	SW8260B	REG
IT-PZ-5	5033023	6/12/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/19/2007	SW8260B	REG
IT-PZ-5	5033023	6/12/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/19/2007	SW8260B	REG

IT-PZ-5	5033023	6/12/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/19/2007	SW8260B		REG
IT-PZ-5	K0710673-024	11/12/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B		REG
IT-PZ-5	K0710673-024	11/12/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B		REG
IT-PZ-5	K0710673-024	11/12/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B		REG
IT-PZ-5	K0710673-024	11/12/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B		REG
IT-PZ-5	K0811208-041	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B		REG
IT-PZ-5	K0811208-042	11/14/2008	4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B		REG
IT-PZ-5	K0811208-041	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B		REG
IT-PZ-5	K0811208-042	11/14/2008	4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B		REG
IT-PZ-5	K0811208-041	11/14/2008	4Q08	Normal	Methyl-tert-buty	0.13	UG/L	J		0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B		REG
IT-PZ-5	K0811208-042	11/14/2008	4Q08	Duplicate	Methyl-tert-buty	0.14	UG/L	J		0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B		REG
IT-PZ-5	K0811208-041	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B		REG
IT-PZ-5	K0811208-042	11/14/2008	4Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B		REG
IT-PZ-5	111703-02	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B		REG
IT-PZ-5	111703-02	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B		REG
IT-PZ-5	111703-02	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009	SW8260B		REG
IT-PZ-5	111703-02	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B		REG
IT-PZ-5	112202-11	11/18/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2010	SW8260B		REG
IT-PZ-5	113043-10	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/3/2011	SW8260B		REG
IT-PZ-7	71598	7/15/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Duplicate	Methyl-tert-buty	2.40	UG/L						1634-04-4	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Normal	Methyl-tert-buty	3.30	UG/L						1634-04-4	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	7/15/1998		7/15/1998	REG
IT-PZ-7	71598	7/15/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	7/15/1998		7/15/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/29/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/14/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/29/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/14/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Methyl-tert-buty	3.10	UG/L						1634-04-4	12/14/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/29/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/14/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/29/1998		12/14/1998	REG
IT-PZ-7	121498	12/14/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/14/1998		12/14/1998	REG
IT-PZ-7	2199	2/1/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/1/1999		2/1/1999	REG
IT-PZ-7	2199	2/1/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/1/1999		2/1/1999	REG
IT-PZ-7	2199	2/1/1999	1Q99	Normal	Methyl-tert-buty	3.50	UG/L						1634-04-4	2/1/1999		2/1/1999	REG
IT-PZ-7	2199	2/1/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/1/1999		2/1/1999	REG
IT-PZ-7	2199	2/1/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/1/1999		2/1/1999	REG
IT-PZ-7	51999	5/19/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/19/1999		5/19/1999	REG
IT-PZ-7	51999	5/19/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/19/1999		5/19/1999	REG
IT-PZ-7	51999	5/19/1999	2Q99	Normal	Methyl-tert-buty	3.70	UG/L						1634-04-4	5/19/1999		5/19/1999	REG
IT-PZ-7	51999	5/19/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/19/1999		5/19/1999	REG
IT-PZ-7	51999	5/19/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/19/1999		5/19/1999	REG
IT-PZ-7	81999	8/19/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/19/1999		8/19/1999	REG
IT-PZ-7	81999	8/19/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/19/1999		8/19/1999	REG
IT-PZ-7	81999	8/19/1999	3Q99	Normal	Methyl-tert-buty	3.20	UG/L						1634-04-4	8/19/1999		8/19/1999	REG
IT-PZ-7	81999	8/19/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/19/1999		8/19/1999	REG
IT-PZ-7	81999	8/19/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/19/1999		8/19/1999	REG
IT-PZ-7	11599	11/5/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/5/1999		11/5/1999	REG
IT-PZ-7	11599	11/5/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/5/1999		11/5/1999	REG
IT-PZ-7	11599	11/5/1999	4Q99	Normal	Methyl-tert-buty	4.30	UG/L						1634-04-4	11/5/1999		11/5/1999	REG
IT-PZ-7	11599	11/5/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/5/1999		11/5/1999	REG
IT-PZ-7	11599	11/5/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/5/1999		11/5/1999	REG
IT-PZ-7	31600	3/16/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	3/16/2000		3/16/2000	REG
IT-PZ-7	31600	3/16/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	3/16/2000		3/16/2000	REG
IT-PZ-7	31600	3/16/2000	1Q00	Normal	Methyl-tert-buty	3.40	UG/L						1634-04-4	3/16/2000		3/16/2000	REG

IT-PZ-7	31600	3/16/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	3/16/2000		3/16/2000	REG
IT-PZ-7	31600	3/16/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	3/16/2000		3/16/2000	REG
IT-PZ-7	5900	5/9/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/9/2000		5/9/2000	REG
IT-PZ-7	5900	5/9/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/9/2000		5/9/2000	REG
IT-PZ-7	5900	5/9/2000	2Q00	Normal	Methyl-tert-buty	3.60	UG/L					1634-04-4	5/9/2000		5/9/2000	REG
IT-PZ-7	5900	5/9/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/9/2000		5/9/2000	REG
IT-PZ-7	5900	5/9/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/9/2000		5/9/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Normal	Methyl-tert-buty	4.60	UG/L					1634-04-4	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Duplicate	Methyl-tert-buty	4.80	UG/L					1634-04-4	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/23/2000		8/23/2000	REG
IT-PZ-7	82300	8/23/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/23/2000		8/23/2000	REG
IT-PZ-7	11900	11/9/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/9/2000		11/9/2000	REG
IT-PZ-7	11900	11/9/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/9/2000		11/9/2000	REG
IT-PZ-7	11900	11/9/2000	4Q00	Normal	Methyl-tert-buty	3.60	UG/L					1634-04-4	11/9/2000		11/9/2000	REG
IT-PZ-7	11900	11/9/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/9/2000		11/9/2000	REG
IT-PZ-7	11900	11/9/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/9/2000		11/9/2000	REG
IT-PZ-7	0103029	3/1/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/6/2001	ML/E624/E8260		REG
IT-PZ-7	0103029	3/1/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/6/2001	ML/E624/E8260		REG
IT-PZ-7	0103029	3/1/2001	1Q01	Normal	Methyl-tert-buty	5.00	UG/L			0.5	1	1634-04-4	3/6/2001	ML/E624/E8260		REG
IT-PZ-7	0103029	3/1/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/6/2001	ML/E624/E8260		REG
IT-PZ-7	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2001	ML/E624/E8260		REG
IT-PZ-7	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2001	ML/E624/E8260		REG
IT-PZ-7	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	3.70	UG/L			0.5	1	1634-04-4	5/29/2001	ML/E624/E8260		REG
IT-PZ-7	0105234	5/21/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/29/2001	ML/E624/E8260		REG
IT-PZ-7	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/24/2001	SW8260B		REG
IT-PZ-7	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/24/2001	SW8260B		REG
IT-PZ-7	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	4.90	UG/L			0.5	1	1634-04-4	8/24/2001	SW8260B		REG
IT-PZ-7	0108204	8/16/2001	3Q01	Normal	Toluene	1.80	UG/L			0.5	1	108-88-3	8/24/2001	SW8260B		REG
IT-PZ-7	0111160	11/14/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2001	SW8260B		REG
IT-PZ-7	0111160	11/14/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2001	SW8260B		REG
IT-PZ-7	0111160	11/14/2001	4Q01	Normal	Methyl-tert-buty	6.90	UG/L			0.5	1	1634-04-4	11/20/2001	SW8260B		REG
IT-PZ-7	0111160	11/14/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2001	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2002	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2002	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2002	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2002	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Duplicate	Methyl-tert-buty	9.30	UG/L			0.5	1	1634-04-4	3/1/2002	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	9.80	UG/L			0.5	1	1634-04-4	3/1/2002	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2002	SW8260B		REG
IT-PZ-7	0202272	2/22/2002	1Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2002	SW8260B		REG
IT-PZ-7	E172-11	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2002	SW8260B		REG
IT-PZ-7	E172-11	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2002	SW8260B		REG
IT-PZ-7	E172-11	5/16/2002	2Q02	Normal	Methyl-tert-buty	9.20	UG/L			0.5	1	1634-04-4	5/24/2002	SW8260B		REG
IT-PZ-7	E172-11	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2002	SW8260B		REG
IT-PZ-7	H072-13	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B		REG
IT-PZ-7	H072-13	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B		REG
IT-PZ-7	H072-13	8/8/2002	3Q02	Normal	Methyl-tert-buty	7.90	UG/L			0.5	1	1634-04-4	8/20/2002	SW8260B		REG
IT-PZ-7	H072-13	8/8/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B		REG
IT-PZ-7	K191-08	11/18/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/25/2002	SW8260B		REG
IT-PZ-7	K191-08	11/18/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/25/2002	SW8260B		REG
IT-PZ-7	K191-08	11/18/2002	4Q02	Normal	Methyl-tert-buty	8.60	UG/L			0.5	1	1634-04-4	11/25/2002	SW8260B		REG
IT-PZ-7	K191-08	11/18/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/25/2002	SW8260B		REG
IT-PZ-7	B098-14	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/15/2003	SW8260B		REG
IT-PZ-7	B098-14	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/15/2003	SW8260B		REG
IT-PZ-7	B098-14	2/11/2003	1Q03	Normal	Methyl-tert-buty	7.40	UG/L			0.5	1	1634-04-4	2/15/2003	SW8260B		REG

IT-PZ-7	B098-14	2/11/2003 1Q03	Normal	Toluene	0.28	UG/L	J		0.5		1	108-88-3	2/15/2003 SW8260B	REG
IT-PZ-7	E177-07	5/19/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2003 SW8260B	REG
IT-PZ-7	E177-07	5/19/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2003 SW8260B	REG
IT-PZ-7	E177-07	5/19/2003 2Q03	Normal	Methyl-tert-buty	5.30	UG/L			0.5		1	1634-04-4	5/30/2003 SW8260B	REG
IT-PZ-7	E177-07	5/19/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2003 SW8260B	REG
IT-PZ-7	H100-15	8/15/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003 SW8260B	REG
IT-PZ-7	H100-15	8/15/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003 SW8260B	REG
IT-PZ-7	H100-15	8/15/2003 3Q03	Normal	Methyl-tert-buty	4.80	UG/L			0.5		1	1634-04-4	8/20/2003 SW8260B	REG
IT-PZ-7	H100-15	8/15/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003 SW8260B	REG
IT-PZ-7	K096-01	11/11/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2003 SW8260B	REG
IT-PZ-7	K096-01	11/11/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2003 SW8260B	REG
IT-PZ-7	K096-01	11/11/2003 4Q03	Normal	Methyl-tert-buty	4.20	UG/L			0.5		1	1634-04-4	11/22/2003 SW8260B	REG
IT-PZ-7	K096-01	11/11/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2003 SW8260B	REG
IT-PZ-7	B112-08	2/18/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004 SW8260B	REG
IT-PZ-7	B112-08	2/18/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004 SW8260B	REG
IT-PZ-7	B112-08	2/18/2004 1Q04	Normal	Methyl-tert-buty	5.50	UG/L			0.5		1	1634-04-4	2/26/2004 SW8260B	REG
IT-PZ-7	B112-08	2/18/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004 SW8260B	REG
IT-PZ-7	E193-05	5/19/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004 SW8260B	REG
IT-PZ-7	E193-05	5/19/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004 SW8260B	REG
IT-PZ-7	E193-05	5/19/2004 2Q04	Normal	Methyl-tert-buty	3.40	UG/L			0.5		1	1634-04-4	5/27/2004 SW8260B	REG
IT-PZ-7	E193-05	5/19/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004 SW8260B	REG
IT-PZ-7	H097-28	8/10/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004 SW8260B	REG
IT-PZ-7	H097-28	8/10/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2004 SW8260B	REG
IT-PZ-7	H097-28	8/10/2004 3Q04	Normal	Methyl-tert-buty	3.20	UG/L			0.5		1	1634-04-4	8/16/2004 SW8260B	REG
IT-PZ-7	H097-28	8/10/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2004 SW8260B	REG
IT-PZ-7	K087-01	11/9/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004 SW8260B	REG
IT-PZ-7	K087-01	11/9/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004 SW8260B	REG
IT-PZ-7	K087-01	11/9/2004 4Q04	Normal	Methyl-tert-buty	2.50	UG/L			0.5		1	1634-04-4	11/14/2004 SW8260B	REG
IT-PZ-7	K087-01	11/9/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/14/2004 SW8260B	REG
IT-PZ-7	1002013	2/7/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005 SW8260B	REG
IT-PZ-7	1002013	2/7/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005 SW8260B	REG
IT-PZ-7	1002013	2/7/2005 1Q05	Normal	Methyl-tert-buty	2.90	UG/L			0.200000003		1	1634-04-4	2/18/2005 SW8260B	REG
IT-PZ-7	1002013	2/7/2005 1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/18/2005 SW8260B	REG
IT-PZ-7	0463009	5/20/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005 SW8260B	REG
IT-PZ-7	0463009	5/20/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005 SW8260B	REG
IT-PZ-7	0463009	5/20/2005 2Q05	Normal	Methyl-tert-buty	2.60	UG/L			0.200000003		1	1634-04-4	6/2/2005 SW8260B	REG
IT-PZ-7	0463009	5/20/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005 SW8260B	REG
IT-PZ-7	3256012	8/19/2005 3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005 SW8260B	REG
IT-PZ-7	3256012	8/19/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005 SW8260B	REG
IT-PZ-7	3256012	8/19/2005 3Q05	Normal	Methyl-tert-buty	2.40	UG/L	J		0.200000003	0.5	1	1634-04-4	8/30/2005 SW8260B	REG
IT-PZ-7	3256012	8/19/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005 SW8260B	REG
IT-PZ-7	5937006	11/15/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2005 SW8260B	REG
IT-PZ-7	5937006	11/15/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2005 SW8260B	REG
IT-PZ-7	5937006	11/15/2005 4Q05	Normal	Methyl-tert-buty	2.20	UG/L			0.200000003	0.5	1	1634-04-4	11/27/2005 SW8260B	REG
IT-PZ-7	5937006	11/15/2005 4Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2005 SW8260B	REG
IT-PZ-7	1475010	2/23/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006 SW8260B	REG
IT-PZ-7	1475010	2/23/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006 SW8260B	REG
IT-PZ-7	1475010	2/23/2006 1Q06	Normal	Methyl-tert-buty	1.90	UG/L	J		0.200000003	0.5	1	1634-04-4	3/6/2006 SW8260B	REG
IT-PZ-7	1475010	2/23/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006 SW8260B	REG
IT-PZ-7	4213009	5/23/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006 SW8260B	REG
IT-PZ-7	4213009	5/23/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006 SW8260B	REG
IT-PZ-7	4213009	5/23/2006 2Q06	Normal	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006 SW8260B	REG
IT-PZ-7	4213009	5/23/2006 2Q06	Normal	Toluene	0.23	UG/L	J		0.109999999	0.5	1	108-88-3	5/31/2006 SW8260B	REG
IT-PZ-7	6689003	8/9/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006 SW8260B	REG
IT-PZ-7	6689003	8/9/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006 SW8260B	REG
IT-PZ-7	6689003	8/9/2006 3Q06	Normal	Methyl-tert-buty	1.90	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006 SW8260B	REG
IT-PZ-7	6689003	8/9/2006 3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006 SW8260B	REG
IT-PZ-7	9927011	11/9/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006 SW8260B	REG
IT-PZ-7	9927011	11/9/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006 SW8260B	REG
IT-PZ-7	9927011	11/9/2006 4Q06	Normal	Methyl-tert-buty	1.40	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006 SW8260B	REG
IT-PZ-7	9927011	11/9/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006 SW8260B	REG

IT-PZ-7	5142020	6/14/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/22/2007	SW8260B			REG
IT-PZ-7	5142020	6/14/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/22/2007	SW8260B			REG
IT-PZ-7	5142020	6/14/2007 2Q07	Normal	Methyl-tert-buty	1.60	UG/L			0.200000003	0.5	1	1634-04-4	6/22/2007	SW8260B			REG
IT-PZ-7	5142020	6/14/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/22/2007	SW8260B			REG
IT-PZ-7	K0710673-030	11/12/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B			REG
IT-PZ-7	K0710673-030	11/12/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B			REG
IT-PZ-7	K0710673-030	11/12/2007 4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B			REG
IT-PZ-7	K0710673-030	11/12/2007 4Q07	Normal	Methyl-tert-buty	1.20	UG/L			0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B			REG
IT-PZ-7	K0710673-030	11/12/2007 4Q07	Normal	Sulfate	74.50	MG/L			0.140000001	4	20	14808-79-8	11/19/2007	EPA 300.0			REG
IT-PZ-7	K0710673-030	11/12/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B			REG
IT-PZ-7	K0811208-039	11/14/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B			REG
IT-PZ-7	K0811208-039	11/14/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B			REG
IT-PZ-7	K0811208-039	11/14/2008 4Q08	Normal	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B			REG
IT-PZ-7	K0811208-039	11/14/2008 4Q08	Normal	Methyl-tert-buty	0.84	UG/L			0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B			REG
IT-PZ-7	K0811208-039	11/14/2008 4Q08	Normal	Sulfate	77.80	MG/L			0.119999997	4	20	14808-79-8	11/15/2008	EPA 300.0			REG
IT-PZ-7	K0811208-039	11/14/2008 4Q08	Normal	Toluene	0.71	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B			REG
IT-PZ-7	111703-20	11/14/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B			REG
IT-PZ-7	111703-20	11/14/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B			REG
IT-PZ-7	111703-20	11/14/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2009	SW8260B			REG
IT-PZ-7	111703-20	11/14/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B			REG
IT-PZ-7	112202-16	11/19/2010 4Q10	Normal	Methyl-tert-buty	0.52	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B			REG
IT-PZ-7	111001-17	11/9/2012 4Q12	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2012	SW8260B			REG
IT-PZ-7	111001-16	11/9/2012 4Q12	Normal	Methyl-tert-buty	0.65	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B			REG
IT-PZ-7	110702-07	11/6/2013 4Q13	Normal	Methyl-tert-buty	0.73	UG/L			0.25	0.5	1	1634-04-4	11/11/2013	SW8260B			REG
IT-PZ-7	111302-12	11/12/2014 4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2014	SW8260B			REG
IT-PZ-9	71598	7/15/1998 3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	7/15/1998		7/15/1998		REG
IT-PZ-9	71598	7/15/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	7/15/1998		7/15/1998		REG
IT-PZ-9	71598	7/15/1998 3Q98	Normal	Methyl-tert-buty	2.50	UG/L						1634-04-4	7/15/1998		7/15/1998		REG
IT-PZ-9	71598	7/15/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	7/15/1998		7/15/1998		REG
IT-PZ-9	71598	7/15/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	7/15/1998		7/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/28/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/15/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/28/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/15/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Methyl-tert-buty	5.10	UG/L						1634-04-4	12/15/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/28/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/15/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/28/1998		12/15/1998		REG
IT-PZ-9	121598	12/15/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/15/1998		12/15/1998		REG
IT-PZ-9	51999	5/19/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/19/1999		5/19/1999		REG
IT-PZ-9	51999	5/19/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/19/1999		5/19/1999		REG
IT-PZ-9	51999	5/19/1999 2Q99	Normal	Methyl-tert-buty	14.00	UG/L						1634-04-4	5/19/1999		5/19/1999		REG
IT-PZ-9	51999	5/19/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/19/1999		5/19/1999		REG
IT-PZ-9	51999	5/19/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/19/1999		5/19/1999		REG
IT-PZ-9	82399	8/23/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/23/1999		8/23/1999		REG
IT-PZ-9	82399	8/23/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/23/1999		8/23/1999		REG
IT-PZ-9	82399	8/23/1999 3Q99	Normal	Methyl-tert-buty	15.00	UG/L						1634-04-4	8/23/1999		8/23/1999		REG
IT-PZ-9	82399	8/23/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/23/1999		8/23/1999		REG
IT-PZ-9	82399	8/23/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/23/1999		8/23/1999		REG
IT-PZ-9	11199	11/1/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/1/1999		11/1/1999		REG
IT-PZ-9	11199	11/1/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/1/1999		11/1/1999		REG
IT-PZ-9	11199	11/1/1999 4Q99	Normal	Methyl-tert-buty	21.00	UG/L						1634-04-4	11/1/1999		11/1/1999		REG
IT-PZ-9	11199	11/1/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/1/1999		11/1/1999		REG
IT-PZ-9	11199	11/1/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/1/1999		11/1/1999		REG
IT-PZ-9	31600	3/16/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	3/16/2000		3/16/2000		REG
IT-PZ-9	31600	3/16/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	3/16/2000		3/16/2000		REG
IT-PZ-9	31600	3/16/2000 1Q00	Normal	Methyl-tert-buty	54.00	UG/L						1634-04-4	3/16/2000		3/16/2000		REG
IT-PZ-9	31600	3/16/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	3/16/2000		3/16/2000		REG
IT-PZ-9	31600	3/16/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	3/16/2000		3/16/2000		REG
IT-PZ-9	51200	5/12/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/12/2000		5/12/2000		REG
IT-PZ-9	51200	5/12/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/12/2000		5/12/2000		REG

IT-PZ-9	51200	5/12/2000	2Q00	Normal	Methyl-tert-buty	54.00	UG/L					1634-04-4		5/12/2000		5/12/2000	REG
IT-PZ-9	51200	5/12/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		5/12/2000		5/12/2000	REG
IT-PZ-9	51200	5/12/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		5/12/2000		5/12/2000	REG
IT-PZ-9	82400	8/24/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		8/24/2000		8/24/2000	REG
IT-PZ-9	82400	8/24/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		8/24/2000		8/24/2000	REG
IT-PZ-9	82400	8/24/2000	3Q00	Normal	Methyl-tert-buty	44.00	UG/L					1634-04-4		8/24/2000		8/24/2000	REG
IT-PZ-9	82400	8/24/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		8/24/2000		8/24/2000	REG
IT-PZ-9	82400	8/24/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		8/24/2000		8/24/2000	REG
IT-PZ-9	11700	11/7/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2		11/7/2000		11/7/2000	REG
IT-PZ-9	11700	11/7/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4		11/7/2000		11/7/2000	REG
IT-PZ-9	11700	11/7/2000	4Q00	Normal	Methyl-tert-buty	79.00	UG/L					1634-04-4		11/7/2000		11/7/2000	REG
IT-PZ-9	11700	11/7/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3		11/7/2000		11/7/2000	REG
IT-PZ-9	11700	11/7/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7		11/7/2000		11/7/2000	REG
IT-PZ-9	0103029	2/28/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		3/5/2001	ML/E624/E8260		REG
IT-PZ-9	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		3/5/2001	ML/E624/E8260		REG
IT-PZ-9	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	200.00	UG/L			0.5	1	1634-04-4		3/5/2001	ML/E624/E8260		REG
IT-PZ-9	0103029	2/28/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		3/5/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Duplicate	Methyl-tert-buty	90.00	UG/L			0.5	1	1634-04-4		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Normal	Methyl-tert-buty	110.00	UG/L			0.5	1	1634-04-4		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0105224	5/17/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		5/24/2001	ML/E624/E8260		REG
IT-PZ-9	0108164	8/15/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		8/17/2001	SW8260B		REG
IT-PZ-9	0108164	8/15/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		8/17/2001	SW8260B		REG
IT-PZ-9	0108164	8/15/2001	3Q01	Normal	Methyl-tert-buty	190.00	UG/L			0.5	1	1634-04-4		8/17/2001	SW8260B		REG
IT-PZ-9	0108164	8/15/2001	3Q01	Normal	Toluene	3.00	UG/L			0.5	1	108-88-3		8/17/2001	SW8260B		REG
IT-PZ-9	0111200	11/16/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		11/26/2001	SW8260B		REG
IT-PZ-9	0111200	11/16/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		11/26/2001	SW8260B		REG
IT-PZ-9	0111200	11/16/2001	4Q01	Normal	Methyl-tert-buty	200.00	UG/L			0.5	1	1634-04-4		11/26/2001	SW8260B		REG
IT-PZ-9	0111200	11/16/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		11/26/2001	SW8260B		REG
IT-PZ-9	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		3/1/2002	SW8260B		REG
IT-PZ-9	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		3/1/2002	SW8260B		REG
IT-PZ-9	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	280.00	UG/L			0.5	1	1634-04-4		3/1/2002	SW8260B		REG
IT-PZ-9	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		3/1/2002	SW8260B		REG
IT-PZ-9	E115-06	5/13/2002	2Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/17/2002	SW8260B		REG
IT-PZ-9	E115-05	5/13/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/17/2002	SW8260B		REG
IT-PZ-9	E115-06	5/13/2002	2Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/17/2002	SW8260B		REG
IT-PZ-9	E115-05	5/13/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/17/2002	SW8260B		REG
IT-PZ-9	E115-05	5/13/2002	2Q02	Normal	Methyl-tert-buty	400.00	UG/L			12	25	1634-04-4		5/18/2002	SW8260B		REG
IT-PZ-9	E115-06	5/13/2002	2Q02	Duplicate	Methyl-tert-buty	410.00	UG/L			12	25	1634-04-4		5/18/2002	SW8260B		REG
IT-PZ-9	E115-06	5/13/2002	2Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		5/17/2002	SW8260B		REG
IT-PZ-9	E115-05	5/13/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		5/17/2002	SW8260B		REG
IT-PZ-9	K156-02	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		11/23/2002	SW8260B		REG
IT-PZ-9	K156-02	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		11/23/2002	SW8260B		REG
IT-PZ-9	K156-02	11/15/2002	4Q02	Normal	Methyl-tert-buty	390.00	UG/L			25	50	1634-04-4		11/25/2002	SW8260B		REG
IT-PZ-9	K156-02	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		11/23/2002	SW8260B		REG
IT-PZ-9	B098-10	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		2/15/2003	SW8260B		REG
IT-PZ-9	B098-10	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		2/15/2003	SW8260B		REG
IT-PZ-9	B098-10	2/11/2003	1Q03	Normal	Methyl-tert-buty	450.00	UG/L			12	25	1634-04-4		2/18/2003	SW8260B		REG
IT-PZ-9	B098-10	2/11/2003	1Q03	Normal	Toluene	0.21	UG/L	J		0.5	1	108-88-3		2/15/2003	SW8260B		REG
IT-PZ-9	E144-07	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/21/2003	SW8260B		REG
IT-PZ-9	E144-07	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/21/2003	SW8260B		REG
IT-PZ-9	E144-07	5/15/2003	2Q03	Normal	Methyl-tert-buty	440.00	UG/L			12	25	1634-04-4		5/22/2003	SW8260B		REG
IT-PZ-9	E144-07	5/15/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		5/21/2003	SW8260B		REG
IT-PZ-9	H094-08	8/13/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		8/21/2003	SW8260B		REG
IT-PZ-9	H094-08	8/13/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		8/21/2003	SW8260B		REG
IT-PZ-9	H094-08	8/13/2003	3Q03	Normal	Methyl-tert-buty	480.00	UG/L			12	25	1634-04-4		8/21/2003	SW8260B		REG
IT-PZ-9	H094-08	8/13/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		8/21/2003	SW8260B		REG

IT-PZ-9	K096-22	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/21/2003	SW8260B	REG
IT-PZ-9	K096-22	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/21/2003	SW8260B	REG
IT-PZ-9	K096-22	11/12/2003	4Q03	Normal	Methyl-tert-buty	470.00	UG/L			12		25	1634-04-4	11/21/2003	SW8260B	REG
IT-PZ-9	K096-22	11/12/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/21/2003	SW8260B	REG
IT-PZ-9	B112-19	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2004	SW8260B	REG
IT-PZ-9	B112-19	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2004	SW8260B	REG
IT-PZ-9	B112-19	2/19/2004	1Q04	Normal	Methyl-tert-buty	570.00	UG/L			12		25	1634-04-4	2/29/2004	SW8260B	REG
IT-PZ-9	B112-19	2/19/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2004	SW8260B	REG
IT-PZ-9	E161-14	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
IT-PZ-9	E161-14	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
IT-PZ-9	E161-14	5/18/2004	2Q04	Normal	Methyl-tert-buty	540.00	UG/L			12		25	1634-04-4	5/27/2004	SW8260B	REG
IT-PZ-9	E161-14	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
IT-PZ-9	H097-15	8/10/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
IT-PZ-9	H097-15	8/10/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2004	SW8260B	REG
IT-PZ-9	H097-15	8/10/2004	3Q04	Normal	Methyl-tert-buty	400.00	UG/L			50		100	1634-04-4	8/17/2004	SW8260B	REG
IT-PZ-9	H097-15	8/10/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2004	SW8260B	REG
IT-PZ-9	K087-08	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004	SW8260B	REG
IT-PZ-9	K087-08	11/9/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004	SW8260B	REG
IT-PZ-9	K087-08	11/9/2004	4Q04	Normal	Methyl-tert-buty	160.00	UG/L			5		10	1634-04-4	11/16/2004	SW8260B	REG
IT-PZ-9	K087-08	11/9/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/14/2004	SW8260B	REG
IT-PZ-9	1002008	2/7/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005	SW8260B	REG
IT-PZ-9	1002008	2/7/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005	SW8260B	REG
IT-PZ-9	1002008	2/7/2005	1Q05	Normal	Methyl-tert-buty	350.00	UG/L	J		9.899999619	25	50	1634-04-4	2/19/2005	SW8260B	REG
IT-PZ-9	1002008	2/7/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
IT-PZ-9	0187001	5/10/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/20/2005	SW8260B	REG
IT-PZ-9	0187001	5/10/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/20/2005	SW8260B	REG
IT-PZ-9	0187001	5/10/2005	2Q05	Normal	Methyl-tert-buty	320.00	UG/L	J		25	25	50	1634-04-4	6/3/2005	SW8260B	REG
IT-PZ-9	0187001	5/10/2005	2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/20/2005	SW8260B	REG
IT-PZ-9	3113006	8/15/2005	3Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	8/26/2005	SW8260B	REG
IT-PZ-9	3113006	8/15/2005	3Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	8/26/2005	SW8260B	REG
IT-PZ-9	3113006	8/15/2005	3Q05	Normal	Methyl-tert-buty	590.00	UG/L	D		4	10	20	1634-04-4	8/26/2005	SW8260B	REG
IT-PZ-9	3113006	8/15/2005	3Q05	Normal	Toluene	1.00	UG/L	U	RPT	0.219999999	1	2	108-88-3	8/26/2005	SW8260B	REG
IT-PZ-9	5852028	11/14/2005	4Q05	Normal	Benzene	0.34	UG/L	U	RPT	0.340000004	0.5	2.5	71-43-2	11/24/2005	SW8260B	REG
IT-PZ-9	5852028	11/14/2005	4Q05	Normal	Ethylbenzene	0.33	UG/L	U	RPT	0.330000013	1.299999952	2.5	100-41-4	11/24/2005	SW8260B	REG
IT-PZ-9	5852028	11/14/2005	4Q05	Normal	Methyl-tert-buty	350.00	UG/L			5	13	25	1634-04-4	11/24/2005	SW8260B	REG
IT-PZ-9	5852028	11/14/2005	4Q05	Normal	Toluene	0.27	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	11/24/2005	SW8260B	REG
IT-PZ-9	1362004	2/20/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
IT-PZ-9	1362005	2/20/2006	1Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
IT-PZ-9	1362004	2/20/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	J		0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
IT-PZ-9	1362005	2/20/2006	1Q06	Duplicate	Ethylbenzene	0.37	UG/L	J		0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
IT-PZ-9	1362005	2/20/2006	1Q06	Duplicate	Methyl-tert-buty	200.00	UG/L	D		2	5	10	1634-04-4	3/4/2006	SW8260B	REG
IT-PZ-9	1362004	2/20/2006	1Q06	Normal	Methyl-tert-buty	250.00	UG/L	D		2	5	10	1634-04-4	3/3/2006	SW8260B	REG
IT-PZ-9	1362004	2/20/2006	1Q06	Normal	Toluene	0.50	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
IT-PZ-9	1362005	2/20/2006	1Q06	Duplicate	Toluene	0.83	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
IT-PZ-9	4244006	5/24/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/6/2006	SW8260B	REG
IT-PZ-9	4244006	5/24/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/6/2006	SW8260B	REG
IT-PZ-9	4244006	5/24/2006	2Q06	Normal	Methyl-tert-buty	440.00	UG/L	D		0.99000001	2.5	5	1634-04-4	6/1/2006	SW8260B	REG
IT-PZ-9	4244006	5/24/2006	2Q06	Normal	Toluene	0.46	UG/L	J		0.109999999	0.5	1	108-88-3	6/6/2006	SW8260B	REG
IT-PZ-9	6689007	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
IT-PZ-9	6689007	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
IT-PZ-9	6689007	8/9/2006	3Q06	Normal	Methyl-tert-buty	460.00	UG/L	J		4	10	20	1634-04-4	8/16/2006	SW8260B	REG
IT-PZ-9	6689007	8/9/2006	3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
IT-PZ-9	9942009	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
IT-PZ-9	9942009	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
IT-PZ-9	9942009	11/10/2006	4Q06	Normal	Methyl-tert-buty	200.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
IT-PZ-9	9942009	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
IT-PZ-9	1761021	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
IT-PZ-9	1761021	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
IT-PZ-9	1761021	3/2/2007	1Q07	Normal	Methyl-tert-buty	280.00	UG/L	D		2	5	10	1634-04-4	3/9/2007	SW8260B	REG
IT-PZ-9	1761021	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
IT-PZ-9	5033024	6/12/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/20/2007	SW8260B	REG

IT-PZ-9	5033024	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/20/2007	SW8260B	REG
IT-PZ-9	5033024	6/12/2007	2Q07	Normal	Methyl-tert-buty	450.00	UG/L	D		2	5	10	1634-04-4	6/20/2007	SW8260B	REG
IT-PZ-9	5033024	6/12/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/20/2007	SW8260B	REG
IT-PZ-9	K0707581-024	8/20/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
IT-PZ-9	K0707581-024	8/20/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
IT-PZ-9	K070758124DI	8/20/2007	3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
IT-PZ-9	K0707581-024	8/20/2007	3Q07	Normal	Methyl-tert-buty	380.00	UG/L	D		2	5	10	1634-04-4	8/28/2007	SW8260B	REG
IT-PZ-9	K0707581-024	8/20/2007	3Q07	Normal	Sulfate	44.00	MG/L			0.07	2	10	14808-79-8	8/30/2007	EPA 300.0	REG
IT-PZ-9	K0707581-024	8/20/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
IT-PZ-9	K0710673-040	11/12/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
IT-PZ-9	K0710673-040	11/12/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
IT-PZ-9	K0710673-040	11/12/2007	4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
IT-PZ-9	K0710673-040	11/12/2007	4Q07	Normal	Methyl-tert-buty	130.00	UG/L	D		2	5	10	1634-04-4	11/20/2007	SW8260B	REG
IT-PZ-9	K0710673-040	11/12/2007	4Q07	Normal	Sulfate	39.90	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
IT-PZ-9	K0710673-040	11/12/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
IT-PZ-9	K0801548-010	2/20/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
IT-PZ-9	K0801548-010	2/20/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
IT-PZ-9	K0801548-010	2/20/2008	1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
IT-PZ-9	K0801548-010	2/20/2008	1Q08	Normal	Methyl-tert-buty	140.00	UG/L	D		0.99000001	2.5	5	1634-04-4	3/4/2008	SW8260B	REG
IT-PZ-9	K0801548-010	2/20/2008	1Q08	Normal	Sulfate	47.10	MG/L			0.035	1	5	14808-79-8	2/27/2008	EPA 300.0	REG
IT-PZ-9	K0801548-010	2/20/2008	1Q08	Normal	Toluene	0.56	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
IT-PZ-9	K0804071-022	5/8/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
IT-PZ-9	K0804071-022	5/8/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
IT-PZ-9	K0804071-022	5/8/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
IT-PZ-9	K0804071-022	5/8/2008	2Q08	Normal	Methyl-tert-buty	370.00	UG/L	D		0.839999974	5	10	1634-04-4	5/19/2008	SW8260B	REG
IT-PZ-9	K0804071-022	5/8/2008	2Q08	Normal	Sulfate	46.10	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG
IT-PZ-9	K0804071-022	5/8/2008	2Q08	Normal	Toluene	1.00	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
IT-PZ-9	K0807910-002	8/19/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/1/2008	SW8260B	REG
IT-PZ-9	K0807910-002	8/19/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/1/2008	SW8260B	REG
IT-PZ-9	K0807910-002	8/19/2008	3Q08	Normal	Iron	0.01	MG/L	J		0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
IT-PZ-9	K0807910-002	8/19/2008	3Q08	Normal	Methyl-tert-buty	410.00	UG/L	D		0.839999974	5	10	1634-04-4	8/28/2008	SW8260B	REG
IT-PZ-9	K0807910-002	8/19/2008	3Q08	Normal	Sulfate	41.60	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
IT-PZ-9	K0807910-002	8/19/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/1/2008	SW8260B	REG
IT-PZ-9	K0810844-024	11/4/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
IT-PZ-9	K0810844-024	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
IT-PZ-9	K0810844-024	11/4/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
IT-PZ-9	K0810844-024	11/4/2008	4Q08	Normal	Methyl-tert-buty	140.00	UG/L	J		0.839999974	5	10	1634-04-4	11/16/2008	SW8260B	REG
IT-PZ-9	K0810844-024	11/4/2008	4Q08	Normal	Sulfate	43.40	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
IT-PZ-9	K0810844-024	11/4/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
IT-PZ-9	K0901419-005	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/4/2009	SW8260B	REG
IT-PZ-9	K0901419-005	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/4/2009	SW8260B	REG
IT-PZ-9	K0901419-005	2/19/2009	1Q09	Normal	Iron	0.01	MG/L	U	RPT	0.002	0.02	1	7439-89-6	2/27/2009	SW6010B	REG
IT-PZ-9	K0901419-005	2/19/2009	1Q09	Normal	Methyl-tert-buty	250.00	UG/L	D		0.419999987	2.5	5	1634-04-4	3/5/2009	SW8260B	REG
IT-PZ-9	K0901419-005	2/19/2009	1Q09	Normal	Sulfate	42.50	MG/L			0.059999999	2	10	14808-79-8	2/24/2009	EPA 300.0	REG
IT-PZ-9	K0901419-005	2/19/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	3/4/2009	SW8260B	REG
IT-PZ-9	K0904079-011	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B	REG
IT-PZ-9	K0904079-011	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B	REG
IT-PZ-9	K0904079-011	5/7/2009	2Q09	Normal	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-PZ-9	K0904079-011	5/7/2009	2Q09	Normal	Methyl-tert-buty	230.00	UG/L	D		0.419999987	2.5	5	1634-04-4	5/20/2009	SW8260B	REG
IT-PZ-9	K0904079-011	5/7/2009	2Q09	Normal	Sulfate	42.80	MG/L			0.059999999	2	10	14808-79-8	5/8/2009	EPA 300.0	REG
IT-PZ-9	K0904079-011	5/7/2009	2Q09	Normal	Toluene	0.50	UG/L	J		0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B	REG
IT-PZ-9	K0904079-014	5/7/2009	2Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B	REG
IT-PZ-9	K0904079-014	5/7/2009	2Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B	REG
IT-PZ-9	K0904079-014	5/7/2009	2Q09	Duplicate	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
IT-PZ-9	K0904079-014	5/7/2009	2Q09	Duplicate	Methyl-tert-buty	230.00	UG/L	D		0.419999987	2.5	5	1634-04-4	5/20/2009	SW8260B	REG
IT-PZ-9	K0904079-014	5/7/2009	2Q09	Duplicate	Sulfate	42.80	MG/L			0.059999999	2	10	14808-79-8	5/8/2009	EPA 300.0	REG
IT-PZ-9	K0904079-014	5/7/2009	2Q09	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B	REG
IT-PZ-9	111703-34	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
IT-PZ-9	111703-34	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
IT-PZ-9	111703-34	11/16/2009	4Q09	Normal	Iron	0.45	MG/L	U	RPT	0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG
IT-PZ-9	111703-34	11/16/2009	4Q09	Normal	Methyl-tert-buty	160.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG

IT-PZ-9	111703-34	11/16/2009 4Q09	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0	REG
IT-PZ-9	111703-34	11/16/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
IT-PZ-9	051701-06	5/14/2010 2Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A	REG
IT-PZ-9	051701-06	5/14/2010 2Q10	Normal	Methyl-tert-buty	220.00	UG/L			0.25	0.5	1	1634-04-4	5/19/2010	SW8260B	REG
IT-PZ-9	051701-06	5/14/2010 2Q10	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2010	EPA 300.0	REG
IT-PZ-9	112202-07	11/18/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/24/2010	SW6020A	REG
IT-PZ-9	112202-07	11/18/2010 4Q10	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B	REG
IT-PZ-9	112202-07	11/18/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2010	SW8260B	REG
IT-PZ-9	112202-07	11/18/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2010	SW8260B	REG
IT-PZ-9	051903-26	5/17/2011 2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A	REG
IT-PZ-9	051903-26	5/17/2011 2Q11	Normal	Methyl-tert-buty	180.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
IT-PZ-9	051903-26	5/17/2011 2Q11	Normal	Sulfate	46.00	MG/L			0.25	0.5	1	14808-79-8	5/21/2011	EPA 300.0	REG
IT-PZ-9	112140-41	11/18/2011 4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A	REG
IT-PZ-9	112140-41	11/18/2011 4Q11	Normal	Methyl-tert-buty	68.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B	REG
IT-PZ-9	112140-41	11/18/2011 4Q11	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0	REG
IT-PZ-9	060602-06	6/1/2012 2Q12	Normal	Iron	0.99	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A	REG
IT-PZ-9	060602-06	6/1/2012 2Q12	Normal	Methyl-tert-buty	230.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B	REG
IT-PZ-9	060602-06	6/1/2012 2Q12	Normal	Sulfate	45.00	MG/L			0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0	REG
IT-PZ-9	060602-06	6/1/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/11/2012	SW8260B	REG
IT-PZ-9	060602-06	6/1/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/11/2012	SW8260B	REG
IT-PZ-9	111001-04DS	11/8/2012 4Q12	Normal	Iron	0.32	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020	REG
IT-PZ-9	111001-04	11/8/2012 4Q12	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B	REG
IT-PZ-9	111001-04	11/8/2012 4Q12	Normal	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0	REG
IT-PZ-9	111001-04	11/8/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2012	SW8260B	REG
IT-PZ-9	111001-04	11/8/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B	REG
IT-PZ-9	072201-06DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
IT-PZ-9	072201-06	7/18/2013 3Q13	Normal	Methyl-tert-buty	77.00	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B	REG
IT-PZ-9	072201-06	7/18/2013 3Q13	Normal	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0	REG
IT-PZ-9	072201-06	7/18/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B	REG
IT-PZ-9	072201-06	7/18/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B	REG
IT-PZ-9	110804-07DS	11/7/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020	REG
IT-PZ-9	110804-07	11/7/2013 4Q13	Normal	Methyl-tert-buty	140.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B	REG
IT-PZ-9	110804-07	11/7/2013 4Q13	Normal	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0	REG
IT-PZ-9	110804-07	11/7/2013 4Q13	Normal	tert-Butyl alcoho	13.00	UG/L	J		5	10	1	75-65-0	11/18/2013	SW8260B	REG
IT-PZ-9	110804-07	11/7/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B	REG
IT-PZ-9	111401-13DS	11/13/2014 4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
IT-PZ-9	111401-13	11/13/2014 4Q14	Normal	Methyl-tert-buty	200.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B	REG
IT-PZ-9	111401-13	11/13/2014 4Q14	Normal	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0	REG
IT-PZ-9	111401-13	11/13/2014 4Q14	Normal	tert-Butyl alcoho	28.00	UG/L			5	10	1	75-65-0	11/25/2014	SW8260B	REG
IT-PZ-9	111401-13	11/13/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B	REG
LEA-MW1	112202-01	11/19/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/23/2010	SW6020A	REG
LEA-MW1	112202-01	11/19/2010 4Q10	Normal	Methyl-tert-buty	520.00	UG/L			0.25	0.5	2	1634-04-4	11/24/2010	SW8260B	REG
LEA-MW1	112202-01	11/19/2010 4Q10	Normal	Sulfate	66.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2010	EPA 300.0	REG
LEA-MW1	022503-03	2/23/2011 1Q11	Duplicate	Iron	0.37	MG/L			0.150000006	0.300000012	1	7439-89-6	2/28/2011	SW6020	REG
LEA-MW1	022503-02	2/23/2011 1Q11	Normal	Iron	0.44	MG/L			0.150000006	0.300000012	1	7439-89-6	2/28/2011	SW6020	REG
LEA-MW1	022503-03	2/23/2011 1Q11	Duplicate	Methyl-tert-buty	270.00	UG/L			0.25	0.5	1	1634-04-4	3/1/2011	SW8260B	REG
LEA-MW1	022503-02	2/23/2011 1Q11	Normal	Methyl-tert-buty	290.00	UG/L			0.25	0.5	1	1634-04-4	3/1/2011	SW8260B	REG
LEA-MW1	022503-03	2/23/2011 1Q11	Duplicate	Sulfate	69.00	MG/L	J		0.25	0.5	1	14808-79-8	2/25/2011	EPA 300.0	REG
LEA-MW1	022503-02	2/23/2011 1Q11	Normal	Sulfate	70.00	MG/L	J		0.25	0.5	1	14808-79-8	2/25/2011	EPA 300.0	REG
LEA-MW1	051903-07	5/16/2011 2Q11	Normal	Methyl-tert-buty	440.00	UG/L			0.5	1	4	1634-04-4	5/21/2011	SW8260B	REG
LEA-MW1	081708-02	8/16/2011 3Q11	Normal	Methyl-tert-buty	390.00	UG/L			0.25	0.5	2	1634-04-4	8/18/2011	SW8260B	REG
LEA-MW1	111540-08	11/11/2011 4Q11	Normal	Methyl-tert-buty	250.00	UG/L			0.25	0.5	2	1634-04-4	11/16/2011	SW8260B	REG
LEA-MW1	042306-05	4/19/2012 1Q12	Normal	Methyl-tert-buty	67.00	UG/L			0.25	0.5	1	1634-04-4	4/25/2012	SW8260B	REG
LEA-MW1	060603-04	6/4/2012 2Q12	Duplicate	Iron	1.40	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
LEA-MW1	060603-03	6/4/2012 2Q12	Normal	Iron	1.50	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
LEA-MW1	060603-03	6/4/2012 2Q12	Normal	Methyl-tert-buty	230.00	UG/L			0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
LEA-MW1	060603-04	6/4/2012 2Q12	Duplicate	Methyl-tert-buty	240.00	UG/L			0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
LEA-MW1	060603-03	6/4/2012 2Q12	Normal	Sulfate	54.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG
LEA-MW1	060603-04	6/4/2012 2Q12	Duplicate	Sulfate	54.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG
LEA-MW1	060603-03	6/4/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B	REG
LEA-MW1	060603-04	6/4/2012 2Q12	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B	REG

LEA-MW1	060603-03	6/4/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1	6/12/2012	SW8260B	REG
LEA-MW1	060603-04	6/4/2012	2Q12	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1	6/12/2012	SW8260B	REG
LEA-MW1	082003-05	8/17/2012	3Q12	Normal	Methyl-tert-buty	160.00	UG/L			0.25	0.5	1 1634-04-4	8/24/2012	SW8260B	REG
LEA-MW1	111607-20DS	11/13/2012	4Q12	Normal	Iron	0.47	MG/L			0.150000006	0.300000012	1 7439-89-6	11/26/2012	SW6020	REG
LEA-MW1	111607-20	11/13/2012	4Q12	Normal	Methyl-tert-buty	86.00	UG/L			0.25	0.5	1 1634-04-4	11/20/2012	SW8260B	REG
LEA-MW1	111607-20	11/13/2012	4Q12	Normal	Sulfate	61.00	MG/L			0.25	0.5	1 14808-79-8	11/17/2012	EPA 300.0	REG
LEA-MW1	111607-20	11/13/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1 75-65-0	11/20/2012	SW8260B	REG
LEA-MW1	111607-20	11/13/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1	11/20/2012	SW8260B	REG
LEA-MW1	072201-03DS	7/18/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	8/1/2013	SW6020	REG
LEA-MW1	072201-03	7/18/2013	3Q13	Normal	Methyl-tert-buty	23.00	UG/L			0.25	0.5	1 1634-04-4	7/25/2013	SW8260B	REG
LEA-MW1	072201-03	7/18/2013	3Q13	Normal	Sulfate	57.00	MG/L			0.25	0.5	1 14808-79-8	7/22/2013	EPA 300.0	REG
LEA-MW1	072201-03	7/18/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1 75-65-0	7/25/2013	SW8260B	REG
LEA-MW1	072201-03	7/18/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1	7/25/2013	SW8260B	REG
LEA-MW1	110804-04DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	11/12/2013	SW6020	REG
LEA-MW1	110804-04	11/7/2013	4Q13	Normal	Methyl-tert-buty	10.00	UG/L			0.25	0.5	1 1634-04-4	11/18/2013	SW8260B	REG
LEA-MW1	110804-04	11/7/2013	4Q13	Normal	Sulfate	58.00	MG/L			0.25	0.5	1 14808-79-8	11/8/2013	EPA 300.0	REG
LEA-MW1	110804-04	11/7/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1 75-65-0	11/18/2013	SW8260B	REG
LEA-MW1	110804-04	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1	11/18/2013	SW8260B	REG
LEA-MW1	111302-17DS	11/12/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	11/14/2014	SW6020	REG
LEA-MW1	111302-17	11/12/2014	4Q14	Normal	Methyl-tert-buty	20.00	UG/L			0.25	0.5	1 1634-04-4	11/24/2014	SW8260B	REG
LEA-MW1	111302-17	11/12/2014	4Q14	Normal	Sulfate	57.00	MG/L			0.25	0.5	1 14808-79-8	11/13/2014	EPA 300.0	REG
LEA-MW1	111302-17	11/12/2014	4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1 75-65-0	11/24/2014	SW8260B	REG
LEA-MW1	111302-17	11/12/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1	11/24/2014	SW8260B	REG
LEA-MW2	112202-03	11/19/2010	4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	11/24/2010	SW6020A	REG
LEA-MW2	112202-04	11/19/2010	4Q10	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	11/24/2010	SW6020A	REG
LEA-MW2	112202-03	11/19/2010	4Q10	Normal	Methyl-tert-buty	560.00	UG/L			0.25	0.5	2 1634-04-4	11/24/2010	SW8260B	REG
LEA-MW2	112202-04	11/19/2010	4Q10	Duplicate	Methyl-tert-buty	590.00	UG/L			0.25	0.5	2 1634-04-4	11/24/2010	SW8260B	REG
LEA-MW2	112202-03	11/19/2010	4Q10	Normal	Sulfate	76.00	MG/L			0.25	0.5	1 14808-79-8	11/23/2010	EPA 300.0	REG
LEA-MW2	112202-04	11/19/2010	4Q10	Duplicate	Sulfate	78.00	MG/L			0.25	0.5	1 14808-79-8	11/23/2010	EPA 300.0	REG
LEA-MW2	022503-08	2/24/2011	1Q11	Normal	Iron	5.80	MG/L			0.150000006	0.300000012	1 7439-89-6	2/28/2011	SW6020	REG
LEA-MW2	022503-08	2/24/2011	1Q11	Normal	Methyl-tert-buty	17.00	UG/L			0.25	0.5	1 1634-04-4	3/1/2011	SW8260B	REG
LEA-MW2	022503-08	2/24/2011	1Q11	Normal	Sulfate	87.00	MG/L	J		0.25	0.5	1 14808-79-8	2/25/2011	EPA 300.0	REG
LEA-MW2	051903-31	5/18/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	5/20/2011	SW8260B	REG
LEA-MW2	051903-32	5/18/2011	2Q11	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	5/20/2011	SW8260B	REG
LEA-MW2	081708-04	8/16/2011	3Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	8/18/2011	SW8260B	REG
LEA-MW2	111540-02	11/11/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	11/16/2011	SW8260B	REG
LEA-MW2	111540-03	11/11/2011	4Q11	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	11/16/2011	SW8260B	REG
LEA-MW2	042306-04	4/19/2012	1Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	4/25/2012	SW8260B	REG
LEA-MW2	060603-08	6/4/2012	2Q12	Normal	Iron	0.66	MG/L			0.150000006	0.300000012	1 7439-89-6	6/13/2012	SW6020A	REG
LEA-MW2	060603-08	6/4/2012	2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	6/12/2012	SW8260B	REG
LEA-MW2	060603-08	6/4/2012	2Q12	Normal	Sulfate	68.00	MG/L			0.25	0.5	1 14808-79-8	6/6/2012	EPA 300.0	REG
LEA-MW2	060603-08	6/4/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1 75-65-0	6/12/2012	SW8260B	REG
LEA-MW2	060603-08	6/4/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1	6/12/2012	SW8260B	REG
LEA-MW2	082003-07	8/17/2012	3Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	8/24/2012	SW8260B	REG
LEA-MW2	111607-19DS	11/13/2012	4Q12	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	11/26/2012	SW6020	REG
LEA-MW2	111607-19	11/13/2012	4Q12	Normal	Methyl-tert-buty	1.10	UG/L			0.25	0.5	1 1634-04-4	11/20/2012	SW8260B	REG
LEA-MW2	111607-19	11/13/2012	4Q12	Normal	Sulfate	61.00	MG/L			0.25	0.5	1 14808-79-8	11/17/2012	EPA 300.0	REG
LEA-MW2	111607-19	11/13/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1 75-65-0	11/20/2012	SW8260B	REG
LEA-MW2	111607-19	11/13/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1	11/20/2012	SW8260B	REG
LEA-MW2	072201-17DS	7/19/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	8/1/2013	SW6020	REG
LEA-MW2	072201-17	7/19/2013	3Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	7/25/2013	SW8260B	REG
LEA-MW2	072201-17	7/19/2013	3Q13	Normal	Sulfate	58.00	MG/L			0.25	0.5	1 14808-79-8	7/22/2013	EPA 300.0	REG
LEA-MW2	072201-17	7/19/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1 75-65-0	7/25/2013	SW8260B	REG
LEA-MW2	072201-17	7/19/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1	7/25/2013	SW8260B	REG
LEA-MW2	110803-04DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	11/12/2013	SW6020	REG
LEA-MW2	110803-04	11/7/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	11/18/2013	SW8260B	REG
LEA-MW2	110803-04	11/7/2013	4Q13	Normal	Sulfate	59.00	MG/L			0.25	0.5	1 14808-79-8	11/9/2013	EPA 300.0	REG
LEA-MW2	110803-04	11/7/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1 75-65-0	11/18/2013	SW8260B	REG
LEA-MW2	110803-04	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1	11/18/2013	SW8260B	REG
LEA-MW2	110803-05DS	11/7/2013	4Q13	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1 7439-89-6	11/12/2013	SW6020	REG
LEA-MW2	110803-05	11/7/2013	4Q13	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1 1634-04-4	11/18/2013	SW8260B	REG

LEA-MW2	110803-05	11/7/2013 4Q13	Duplicate	Sulfate	59.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0	REG
LEA-MW2	110803-05	11/7/2013 4Q13	Duplicate	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B	REG
LEA-MW2	110803-05	11/7/2013 4Q13	Duplicate	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B	REG
LEA-MW2	111205-10DS	11/11/2014 4Q14	Normal	Iron	0.17	MG/L	J		0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
LEA-MW2	111205-10	11/11/2014 4Q14	Normal	Methyl-tert-buty	50.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2014	SW8260B	REG
LEA-MW2	111205-10	11/11/2014 4Q14	Normal	Sulfate	59.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0	REG
LEA-MW2	111205-10	11/11/2014 4Q14	Normal	tert-Butyl alcoho	25.00	UG/L			5	10	1	75-65-0	11/21/2014	SW8260B	REG
LEA-MW2	111205-10	11/11/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2014	SW8260B	REG
LEA-MW2	111205-11DS	11/11/2014 4Q14	Duplicate	Iron	0.17	MG/L	J		0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
LEA-MW2	111205-11	11/11/2014 4Q14	Duplicate	Methyl-tert-buty	55.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2014	SW8260B	REG
LEA-MW2	111205-11	11/11/2014 4Q14	Duplicate	Sulfate	60.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0	REG
LEA-MW2	111205-11	11/11/2014 4Q14	Duplicate	tert-Butyl alcoho	24.00	UG/L			5	10	1	75-65-0	11/21/2014	SW8260B	REG
LEA-MW2	111205-11	11/11/2014 4Q14	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2014	SW8260B	REG
LEA-MW3	112202-02	11/19/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/24/2010	SW6020A	REG
LEA-MW3	112202-02	11/19/2010 4Q10	Normal	Methyl-tert-buty	530.00	UG/L			0.25	0.5	2	1634-04-4	11/24/2010	SW8260B	REG
LEA-MW3	112202-02	11/19/2010 4Q10	Normal	Sulfate	76.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2010	EPA 300.0	REG
LEA-MW3	022503-09	2/24/2011 1Q11	Normal	Iron	0.34	MG/L			0.150000006	0.300000012	1	7439-89-6	2/28/2011	SW6020	REG
LEA-MW3	022503-09	2/24/2011 1Q11	Normal	Methyl-tert-buty	340.00	UG/L			0.25	0.5	1	1634-04-4	3/1/2011	SW8260B	REG
LEA-MW3	022503-09	2/24/2011 1Q11	Normal	Sulfate	70.00	MG/L	J		0.25	0.5	1	14808-79-8	2/25/2011	EPA 300.0	REG
LEA-MW3	051903-34	5/18/2011 2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/23/2011	SW8260B	REG
LEA-MW3	081708-07	8/16/2011 3Q11	Normal	Methyl-tert-buty	15.00	UG/L			0.25	0.5	1	1634-04-4	8/18/2011	SW8260B	REG
LEA-MW3	111540-01	11/11/2011 4Q11	Normal	Methyl-tert-buty	19.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2011	SW8260B	REG
LEA-MW3	042306-01	4/19/2012 1Q12	Normal	Methyl-tert-buty	58.00	UG/L			0.25	0.5	1	1634-04-4	4/24/2012	SW8260B	REG
LEA-MW3	060603-09	6/4/2012 2Q12	Normal	Iron	0.93	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
LEA-MW3	060603-09	6/4/2012 2Q12	Normal	Methyl-tert-buty	59.00	UG/L			0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
LEA-MW3	060603-09	6/4/2012 2Q12	Normal	Sulfate	69.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG
LEA-MW3	060603-09	6/4/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B	REG
LEA-MW3	060603-09	6/4/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B	REG
LEA-MW3	082003-04	8/17/2012 3Q12	Normal	Methyl-tert-buty	140.00	UG/L			0.25	0.5	1	1634-04-4	8/24/2012	SW8260B	REG
LEA-MW3	111607-17DS	11/13/2012 4Q12	Normal	Iron	0.34	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020	REG
LEA-MW3	111607-17	11/13/2012 4Q12	Normal	Methyl-tert-buty	200.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2012	SW8260B	REG
LEA-MW3	111607-17	11/13/2012 4Q12	Normal	Sulfate	68.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2012	EPA 300.0	REG
LEA-MW3	111607-17	11/13/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2012	SW8260B	REG
LEA-MW3	111607-17	11/13/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2012	SW8260B	REG
LEA-MW3	072201-09DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
LEA-MW3	072201-09	7/18/2013 3Q13	Normal	Methyl-tert-buty	210.00	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B	REG
LEA-MW3	072201-09	7/18/2013 3Q13	Normal	Sulfate	66.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0	REG
LEA-MW3	072201-09	7/18/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B	REG
LEA-MW3	072201-09	7/18/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B	REG
LEA-MW3	072201-13DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
LEA-MW3	072201-13	7/18/2013 3Q13	Normal	Methyl-tert-buty	260.00	UG/L			0.5	1	4	1634-04-4	7/25/2013	SW8260B	REG
LEA-MW3	072201-13	7/18/2013 3Q13	Normal	Sulfate	65.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0	REG
LEA-MW3	072201-13	7/18/2013 3Q13	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	20	4	75-65-0	7/25/2013	SW8260B	REG
LEA-MW3	072201-13	7/18/2013 3Q13	Normal	tert-Butyl format	4.00	UG/L	UJ	MDL	4	8	4		7/25/2013	SW8260B	REG
LEA-MW3	110803-07DS	11/7/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020	REG
LEA-MW3	110803-07	11/7/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/18/2013	SW8260B	REG
LEA-MW3	110803-07	11/7/2013 4Q13	Normal	Sulfate	67.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0	REG
LEA-MW3	110803-07	11/7/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B	REG
LEA-MW3	110803-07	11/7/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B	REG
LEA-MW3	111205-01DS	11/11/2014 4Q14	Normal	Iron	0.18	MG/L	J		0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
LEA-MW3	111205-01	11/11/2014 4Q14	Normal	Methyl-tert-buty	290.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2014	SW8260B	REG
LEA-MW3	111205-01	11/11/2014 4Q14	Normal	Sulfate	74.00	MG/L			0.25	0.5	1	14808-79-8	11/12/2014	EPA 300.0	REG
LEA-MW3	111205-01	11/11/2014 4Q14	Normal	tert-Butyl alcoho	110.00	UG/L			5	10	1	75-65-0	11/21/2014	SW8260B	REG
LEA-MW3	111205-01	11/11/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2014	SW8260B	REG
LEA-MW4	112202-20	11/19/2010 4Q10	Normal	Iron	0.35	MG/L			0.150000006	0.300000012	1	7439-89-6	11/24/2010	SW6020A	REG
LEA-MW4	112202-20	11/19/2010 4Q10	Normal	Methyl-tert-buty	660.00	UG/L			0.25	0.5	2	1634-04-4	11/25/2010	SW8260B	REG
LEA-MW4	112202-20	11/19/2010 4Q10	Normal	Sulfate	94.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2010	EPA 300.0	REG
LEA-MW4	022503-05	2/23/2011 1Q11	Normal	Iron	0.31	MG/L			0.150000006	0.300000012	1	7439-89-6	2/28/2011	SW6020	REG
LEA-MW4	022503-05	2/23/2011 1Q11	Normal	Methyl-tert-buty	420.00	UG/L			0.25	0.5	1	1634-04-4	3/1/2011	SW8260B	REG
LEA-MW4	022503-05	2/23/2011 1Q11	Normal	Sulfate	82.00	MG/L	J		0.25	0.5	1	14808-79-8	2/25/2011	EPA 300.0	REG
LEA-MW4	051903-33	5/18/2011 2Q11	Normal	Methyl-tert-buty	91.00	UG/L			0.25	0.5	1	1634-04-4	5/23/2011	SW8260B	REG

LEA-MW4	081708-05	8/16/2011 3Q11	Normal	Methyl-tert-buty	19.00	UG/L			0.25	0.5	1	1634-04-4	8/18/2011	SW8260B	REG
LEA-MW4	081708-06	8/16/2011 3Q11	Duplicate	Methyl-tert-buty	23.00	UG/L			0.25	0.5	1	1634-04-4	8/18/2011	SW8260B	REG
LEA-MW4	111540-05	11/11/2011 4Q11	Normal	Methyl-tert-buty	55.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2011	SW8260B	REG
LEA-MW4	042306-02	4/19/2012 1Q12	Normal	Methyl-tert-buty	23.00	UG/L			0.25	0.5	1	1634-04-4	4/25/2012	SW8260B	REG
LEA-MW4	042306-03	4/19/2012 1Q12	Duplicate	Methyl-tert-buty	23.00	UG/L			0.25	0.5	1	1634-04-4	4/25/2012	SW8260B	REG
LEA-MW4	060603-10	6/4/2012 2Q12	Normal	Iron	0.71	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
LEA-MW4	060603-10	6/4/2012 2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
LEA-MW4	060603-10	6/4/2012 2Q12	Normal	Sulfate	83.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG
LEA-MW4	060603-10	6/4/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B	REG
LEA-MW4	060603-10	6/4/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B	REG
LEA-MW4	082003-01	8/17/2012 3Q12	Normal	Methyl-tert-buty	6.70	UG/L			0.25	0.5	1	1634-04-4	8/24/2012	SW8260B	REG
LEA-MW4	111607-18DS	11/13/2012 4Q12	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020	REG
LEA-MW4	111607-18	11/13/2012 4Q12	Normal	Methyl-tert-buty	8.90	UG/L			0.25	0.5	1	1634-04-4	11/20/2012	SW8260B	REG
LEA-MW4	111607-18	11/13/2012 4Q12	Normal	Sulfate	84.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2012	EPA 300.0	REG
LEA-MW4	111607-18	11/13/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2012	SW8260B	REG
LEA-MW4	111607-18	11/13/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2012	SW8260B	REG
LEA-MW4	072201-11DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
LEA-MW4	072201-11	7/18/2013 3Q13	Normal	Methyl-tert-buty	140.00	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B	REG
LEA-MW4	072201-11	7/18/2013 3Q13	Normal	Sulfate	77.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0	REG
LEA-MW4	072201-11	7/18/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B	REG
LEA-MW4	072201-11	7/18/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B	REG
LEA-MW4	110803-03DS	11/7/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020	REG
LEA-MW4	110803-03	11/7/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/18/2013	SW8260B	REG
LEA-MW4	110803-03	11/7/2013 4Q13	Normal	Sulfate	80.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0	REG
LEA-MW4	110803-03	11/7/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B	REG
LEA-MW4	110803-03	11/7/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B	REG
LEA-MW4	111205-04DS	11/11/2014 4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
LEA-MW4	111205-04	11/11/2014 4Q14	Normal	Methyl-tert-buty	270.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2014	SW8260B	REG
LEA-MW4	111205-04	11/11/2014 4Q14	Normal	Sulfate	71.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0	REG
LEA-MW4	111205-04	11/11/2014 4Q14	Normal	tert-Butyl alcoho	91.00	UG/L			5	10	1	75-65-0	11/21/2014	SW8260B	REG
LEA-MW4	111205-04	11/11/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2014	SW8260B	REG
LEA-MW5	112202-05	11/19/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/24/2010	SW6020A	REG
LEA-MW5	112202-05	11/19/2010 4Q10	Normal	Methyl-tert-buty	590.00	UG/L			0.25	0.5	2	1634-04-4	11/24/2010	SW8260B	REG
LEA-MW5	112202-05	11/19/2010 4Q10	Normal	Sulfate	84.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2010	EPA 300.0	REG
LEA-MW5	022503-04	2/23/2011 1Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	2/28/2011	SW6020	REG
LEA-MW5	022503-04	2/23/2011 1Q11	Normal	Methyl-tert-buty	670.00	UG/L			0.25	0.5	2	1634-04-4	3/1/2011	SW8260B	REG
LEA-MW5	022503-04	2/23/2011 1Q11	Normal	Sulfate	76.00	MG/L	J		0.25	0.5	1	14808-79-8	2/25/2011	EPA 300.0	REG
LEA-MW5	051903-10	5/16/2011 2Q11	Normal	Methyl-tert-buty	490.00	UG/L			0.5	1	4	1634-04-4	5/21/2011	SW8260B	REG
LEA-MW5	081708-03	8/16/2011 3Q11	Normal	Methyl-tert-buty	460.00	UG/L			0.25	0.5	2	1634-04-4	8/18/2011	SW8260B	REG
LEA-MW5	111540-09	11/11/2011 4Q11	Normal	Methyl-tert-buty	530.00	UG/L			0.5	1	4	1634-04-4	11/16/2011	SW8260B	REG
LEA-MW5	042306-07	4/19/2012 1Q12	Normal	Methyl-tert-buty	510.00	UG/L			0.25	0.5	2	1634-04-4	4/25/2012	SW8260B	REG
LEA-MW5	060603-02	6/4/2012 2Q12	Normal	Iron	0.90	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
LEA-MW5	060603-02	6/4/2012 2Q12	Normal	Methyl-tert-buty	420.00	UG/L			0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
LEA-MW5	060603-02	6/4/2012 2Q12	Normal	Sulfate	72.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG
LEA-MW5	060603-02	6/4/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B	REG
LEA-MW5	060603-02	6/4/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B	REG
LEA-MW5	082003-08	8/17/2012 3Q12	Normal	Methyl-tert-buty	390.00	UG/L			0.25	0.5	2	1634-04-4	8/24/2012	SW8260B	REG
LEA-MW5	111607-21DS	11/13/2012 4Q12	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020	REG
LEA-MW5	111607-21	11/13/2012 4Q12	Normal	Methyl-tert-buty	420.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2012	SW8260B	REG
LEA-MW5	111607-21	11/13/2012 4Q12	Normal	Sulfate	73.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2012	EPA 300.0	REG
LEA-MW5	111607-21	11/13/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2012	SW8260B	REG
LEA-MW5	111607-21	11/13/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2012	SW8260B	REG
LEA-MW5	072201-08DS	7/18/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
LEA-MW5	072201-08	7/18/2013 3Q13	Normal	Methyl-tert-buty	400.00	UG/L			0.75	1.5	6	1634-04-4	7/25/2013	SW8260B	REG
LEA-MW5	072201-08	7/18/2013 3Q13	Normal	Sulfate	73.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0	REG
LEA-MW5	072201-08	7/18/2013 3Q13	Normal	tert-Butyl alcoho	15.00	UG/L	U	MDL	15	30	6	75-65-0	7/25/2013	SW8260B	REG
LEA-MW5	072201-08	7/18/2013 3Q13	Normal	tert-Butyl format	6.00	UG/L	UJ	MDL	6	12	6		7/25/2013	SW8260B	REG
LEA-MW5	110804-02DS	11/7/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020	REG
LEA-MW5	110804-02	11/7/2013 4Q13	Normal	Methyl-tert-buty	66.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B	REG
LEA-MW5	110804-02	11/7/2013 4Q13	Normal	Sulfate	73.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0	REG
LEA-MW5	110804-02	11/7/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B	REG

LEA-MW5	110804-02	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B				REG
LEA-MW5	110804-09DS	11/7/2013	4Q13	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020				REG
LEA-MW5	110804-09	11/7/2013	4Q13	Duplicate	Methyl-tert-buty	67.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B				REG
LEA-MW5	110804-09	11/7/2013	4Q13	Duplicate	Sulfate	71.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0				REG
LEA-MW5	110804-09	11/7/2013	4Q13	Duplicate	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B				REG
LEA-MW5	110804-09	11/7/2013	4Q13	Duplicate	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B				REG
LEA-MW5	111401-08DS	11/13/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020				REG
LEA-MW5	111401-08	11/13/2014	4Q14	Normal	Methyl-tert-buty	410.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B				REG
LEA-MW5	111401-08	11/13/2014	4Q14	Normal	Sulfate	74.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0				REG
LEA-MW5	111401-08	11/13/2014	4Q14	Normal	tert-Butyl alcoho	67.00	UG/L			5	10	1	75-65-0	11/25/2014	SW8260B				REG
LEA-MW5	111401-08	11/13/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B				REG
MP-1D	51498	5/14/1998	2Q98	Normal	Benzene	1000.00	UG/L						71-43-2	5/14/1998		5/14/1998			REG
MP-1D	51498	5/14/1998	2Q98	Normal	Ethylbenzene	470.00	UG/L						100-41-4	5/14/1998		5/14/1998			REG
MP-1D	51498	5/14/1998	2Q98	Normal	Methyl-tert-buty	1700.00	UG/L						1634-04-4	5/14/1998		5/14/1998			REG
MP-1D	51498	5/14/1998	2Q98	Normal	Toluene	41.00	UG/L						108-88-3	5/14/1998		5/14/1998			REG
MP-1D	51498	5/14/1998	2Q98	Normal	Xylenes	160.00	UG/L						1330-20-7	5/14/1998		5/14/1998			REG
MP-1D	111500	11/15/2000	4Q00	Normal	Benzene	250.00	UG/L						71-43-2	11/15/2000		11/15/2000			REG
MP-1D	111500	11/15/2000	4Q00	Normal	Ethylbenzene	160.00	UG/L						100-41-4	11/15/2000		11/15/2000			REG
MP-1D	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	9900.00	UG/L						1634-04-4	11/15/2000		11/15/2000			REG
MP-1D	111500	11/15/2000	4Q00	Normal	Toluene	16.00	UG/L						108-88-3	11/15/2000		11/15/2000			REG
MP-1D	111500	11/15/2000	4Q00	Normal	Xylenes	70.00	UG/L						1330-20-7	11/15/2000		11/15/2000			REG
MP-1D	0102282	2/25/2001	1Q01	Normal	Benzene	170.00	UG/L			4		8	71-43-2	3/3/2001	ML/E624/E8260				REG
MP-1D	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	230.00	UG/L			4		8	100-41-4	3/3/2001	ML/E624/E8260				REG
MP-1D	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	4000.00	UG/L			4		8	1634-04-4	3/3/2001	ML/E624/E8260				REG
MP-1D	0102282	2/25/2001	1Q01	Normal	Toluene	15.00	UG/L			4		8	108-88-3	3/3/2001	ML/E624/E8260				REG
MP-1D	0105184	5/15/2001	2Q01	Normal	Benzene	180.00	UG/L			13		25	71-43-2	5/23/2001	ML/E624/E8260				REG
MP-1D	0105184	5/15/2001	2Q01	Normal	Ethylbenzene	210.00	UG/L			13		25	100-41-4	5/23/2001	ML/E624/E8260				REG
MP-1D	0105184	5/15/2001	2Q01	Normal	Methyl-tert-buty	6500.00	UG/L			13		25	1634-04-4	5/23/2001	ML/E624/E8260				REG
MP-1D	0105184	5/15/2001	2Q01	Normal	Toluene	13.00	UG/L			13		25	108-88-3	5/23/2001	ML/E624/E8260				REG
MP-1D	0108204	8/15/2001	3Q01	Normal	Benzene	250.00	UG/L			13		50	71-43-2	8/24/2001	SW8260B				REG
MP-1D	0108204	8/15/2001	3Q01	Normal	Ethylbenzene	240.00	UG/L			13		50	100-41-4	8/24/2001	SW8260B				REG
MP-1D	0108204	8/15/2001	3Q01	Normal	Methyl-tert-buty	12000.00	UG/L			13		50	1634-04-4	8/24/2001	SW8260B				REG
MP-1D	0108204	8/15/2001	3Q01	Normal	Toluene	19.00	UG/L			13		50	108-88-3	8/24/2001	SW8260B				REG
MP-1D	0111200	11/18/2001	4Q01	Normal	Benzene	120.00	UG/L			10		40	71-43-2	11/27/2001	SW8260B				REG
MP-1D	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	200.00	UG/L			10		40	100-41-4	11/27/2001	SW8260B				REG
MP-1D	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	7700.00	UG/L			10		40	1634-04-4	11/27/2001	SW8260B				REG
MP-1D	0111200	11/18/2001	4Q01	Normal	Toluene	11.00	UG/L			10		40	108-88-3	11/27/2001	SW8260B				REG
MP-1D	0202200	2/18/2002	1Q02	Normal	Benzene	97.00	UG/L			2		8	71-43-2	2/25/2002	SW8260B				REG
MP-1D	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	190.00	UG/L			2		8	100-41-4	2/25/2002	SW8260B				REG
MP-1D	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	1800.00	UG/L			2		8	1634-04-4	2/25/2002	SW8260B				REG
MP-1D	0202200	2/18/2002	1Q02	Normal	Toluene	9.40	UG/L			2		8	108-88-3	2/25/2002	SW8260B				REG
MP-1D	E183-18	5/20/2002	2Q02	Normal	Benzene	120.00	UG/L			5		10	71-43-2	6/1/2002	SW8260B				REG
MP-1D	E183-18	5/20/2002	2Q02	Normal	Ethylbenzene	220.00	UG/L			5		10	100-41-4	6/1/2002	SW8260B				REG
MP-1D	E183-18	5/20/2002	2Q02	Normal	Methyl-tert-buty	4800.00	UG/L			500		1000	1634-04-4	5/31/2002	SW8260B				REG
MP-1D	E183-18	5/20/2002	2Q02	Normal	Toluene	11.00	UG/L			5		10	108-88-3	6/1/2002	SW8260B				REG
MP-1D	H085-18	8/12/2002	3Q02	Normal	Benzene	100.00	UG/L			12		25	71-43-2	8/22/2002	SW8260B				REG
MP-1D	H085-18	8/12/2002	3Q02	Normal	Ethylbenzene	130.00	UG/L			12		25	100-41-4	8/22/2002	SW8260B				REG
MP-1D	H085-18	8/12/2002	3Q02	Normal	Methyl-tert-buty	11000.00	UG/L			500		1000	1634-04-4	8/22/2002	SW8260B				REG
MP-1D	H085-18	8/12/2002	3Q02	Normal	Sulfate	0.47	MG/L	J		0.5		1	14808-79-8	8/13/2002	EPA 300.0				REG
MP-1D	H085-18	8/12/2002	3Q02	Normal	Toluene	10.00	UG/L			0.5		1	108-88-3	8/16/2002	SW8260B				REG
MP-1D	K115-12	11/12/2002	4Q02	Normal	Benzene	100.00	UG/L			2.5		5	71-43-2	11/19/2002	SW8260B				REG
MP-1D	K115-12	11/12/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	11/19/2002	SW8260B				REG
MP-1D	K115-12	11/12/2002	4Q02	Normal	Methyl-tert-buty	7200.00	UG/L			120		250	1634-04-4	11/16/2002	SW8260B				REG
MP-1D	K115-12	11/12/2002	4Q02	Normal	tert-Butyl alcoho	360.00	UG/L			50		5	75-65-0	11/19/2002	SW8260B				REG
MP-1D	K115-12	11/12/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		11/19/2002	SW8260B				REG
MP-1D	K115-12	11/12/2002	4Q02	Normal	Toluene	7.60	UG/L			2.5		5	108-88-3	11/19/2002	SW8260B				REG
MP-1D	B052-07	2/10/2003	1Q03	Normal	Benzene	63.00	UG/L			5		10	71-43-2	2/14/2003	SW8260B				REG
MP-1D	B052-07	2/10/2003	1Q03	Normal	Ethylbenzene	180.00	UG/L			5		10	100-41-4	2/14/2003	SW8260B				REG
MP-1D	B052-07	2/10/2003	1Q03	Normal	Methyl-tert-buty	1600.00	UG/L			120		250	1634-04-4	2/18/2003	SW8260B				REG
MP-1D	B052-07	2/10/2003	1Q03	Normal	tert-Butyl alcoho	150.00	UG/L			10		1	75-65-0	2/15/2003	SW8260B				REG
MP-1D	B052-07	2/10/2003	1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/15/2003	SW8260B				REG

MP-1D	B052-07	2/10/2003	1Q03	Normal	Toluene	12.00	UG/L			0.5		1	108-88-3	2/15/2003 SW8260B REG
MP-1D	B114-28	2/13/2003	1Q03	Normal	Sulfate	75.20	MG/L			5		10	14808-79-8	2/15/2003 EPA 300.0 REG
MP-1D	E109-01	5/14/2003	2Q03	Normal	Benzene	34.00	UG/L			0.5		1	71-43-2	5/17/2003 SW8260B REG
MP-1D	E109-01	5/14/2003	2Q03	Normal	Ethylbenzene	38.00	UG/L			0.5		1	100-41-4	5/17/2003 SW8260B REG
MP-1D	E109-01	5/14/2003	2Q03	Normal	Methyl-tert-buty	860.00	UG/L			50		100	1634-04-4	5/17/2003 SW8260B REG
MP-1D	E109-01	5/14/2003	2Q03	Normal	Sulfate	24.90	MG/L			0.5		1	14808-79-8	5/15/2003 EPA 300.0 REG
MP-1D	E109-01	5/14/2003	2Q03	Normal	tert-Butyl alcoho	37.00	UG/L			10		1	75-65-0	5/17/2003 SW8260B REG
MP-1D	E109-01	5/14/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/17/2003 SW8260B REG
MP-1D	E109-01	5/14/2003	2Q03	Normal	Toluene	6.30	UG/L			0.5		1	108-88-3	5/17/2003 SW8260B REG
MP-1D	H066-09	8/11/2003	3Q03	Normal	Benzene	24.00	UG/L			0.5		1	71-43-2	8/14/2003 SW8260B REG
MP-1D	H066-09	8/11/2003	3Q03	Normal	Ethylbenzene	100.00	UG/L			25		50	100-41-4	8/14/2003 SW8260B REG
MP-1D	H066-09	8/11/2003	3Q03	Normal	Methyl-tert-buty	760.00	UG/L			25		50	1634-04-4	8/14/2003 SW8260B REG
MP-1D	H066-09	8/11/2003	3Q03	Normal	Sulfate	16.80	MG/L			5		10	14808-79-8	8/12/2003 EPA 300.0 REG
MP-1D	H066-09	8/11/2003	3Q03	Normal	tert-Butyl alcoho	120.00	UG/L			10		1	75-65-0	8/14/2003 SW8260B REG
MP-1D	H066-09	8/11/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/14/2003 SW8260B REG
MP-1D	H066-09	8/11/2003	3Q03	Normal	Toluene	4.10	UG/L			0.5		1	108-88-3	8/14/2003 SW8260B REG
MP-1D	K068-16	11/10/2003	4Q03	Normal	Benzene	30.00	UG/L			0.5		1	71-43-2	11/13/2003 SW8260B REG
MP-1D	K068-16	11/10/2003	4Q03	Normal	Ethylbenzene	26.00	UG/L			0.5		1	100-41-4	11/13/2003 SW8260B REG
MP-1D	K068-16	11/10/2003	4Q03	Normal	Methyl-tert-buty	1000.00	UG/L			50		100	1634-04-4	11/14/2003 SW8260B REG
MP-1D	K068-16	11/10/2003	4Q03	Normal	Sulfate	11.10	MG/L			5		10	14808-79-8	11/11/2003 EPA 300.0 REG
MP-1D	K068-16	11/10/2003	4Q03	Normal	tert-Butyl alcoho	42.00	UG/L			10		1	75-65-0	11/13/2003 SW8260B REG
MP-1D	K068-16	11/10/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/13/2003 SW8260B REG
MP-1D	K068-16	11/10/2003	4Q03	Normal	Toluene	3.90	UG/L			0.5		1	108-88-3	11/13/2003 SW8260B REG
MP-1D	B130-15	2/23/2004	1Q04	Normal	Benzene	7.50	UG/L			0.5		1	71-43-2	2/25/2004 SW8260B REG
MP-1D	B130-15	2/23/2004	1Q04	Normal	Ethylbenzene	36.00	UG/L			0.5		1	100-41-4	2/25/2004 SW8260B REG
MP-1D	B130-15	2/23/2004	1Q04	Normal	Methyl-tert-buty	170.00	UG/L			5		10	1634-04-4	2/26/2004 SW8260B REG
MP-1D	B130-15	2/23/2004	1Q04	Normal	Sulfate	14.00	MG/L			0.5		1	14808-79-8	3/5/2004 EPA 300.0 REG
MP-1D	B130-15	2/23/2004	1Q04	Normal	tert-Butyl alcoho	26.00	UG/L			10		1	75-65-0	2/25/2004 SW8260B REG
MP-1D	B130-15	2/23/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/25/2004 SW8260B REG
MP-1D	B130-15	2/23/2004	1Q04	Normal	Toluene	3.90	UG/L			0.5		1	108-88-3	2/25/2004 SW8260B REG
MP-1D	E139-15	5/14/2004	2Q04	Normal	Benzene	3.30	UG/L			0.5		1	71-43-2	5/19/2004 SW8260B REG
MP-1D	E139-15	5/14/2004	2Q04	Normal	Ethylbenzene	3.50	UG/L			0.5		1	100-41-4	5/19/2004 SW8260B REG
MP-1D	E139-15	5/14/2004	2Q04	Normal	Methyl-tert-buty	150.00	UG/L			5		10	1634-04-4	5/26/2004 SW8260B REG
MP-1D	E139-15	5/14/2004	2Q04	Normal	Sulfate	7.30	MG/L			0.5		1	14808-79-8	5/25/2004 EPA 300.0 REG
MP-1D	E139-15	5/14/2004	2Q04	Normal	tert-Butyl alcoho	7.70	UG/L	J		10		1	75-65-0	5/19/2004 SW8260B REG
MP-1D	E139-15	5/14/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/19/2004 SW8260B REG
MP-1D	E139-15	5/14/2004	2Q04	Normal	Toluene	2.10	UG/L			0.5		1	108-88-3	5/19/2004 SW8260B REG
MP-1D	H053-10	8/5/2004	3Q04	Normal	Benzene	4.30	UG/L			0.5		1	71-43-2	8/11/2004 SW8260B REG
MP-1D	H053-10	8/5/2004	3Q04	Normal	Ethylbenzene	1.80	UG/L			0.5		1	100-41-4	8/11/2004 SW8260B REG
MP-1D	H053-10	8/5/2004	3Q04	Normal	Methyl-tert-buty	200.00	UG/L			5		10	1634-04-4	8/15/2004 SW8260B REG
MP-1D	H053-10	8/5/2004	3Q04	Normal	Sulfate	6.26	MG/L			0.5		1	14808-79-8	8/9/2004 EPA 300.0 REG
MP-1D	H053-10	8/5/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	8/11/2004 SW8260B REG
MP-1D	H053-10	8/5/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/11/2004 SW8260B REG
MP-1D	H053-10	8/5/2004	3Q04	Normal	Toluene	1.40	UG/L			0.5		1	108-88-3	8/11/2004 SW8260B REG
MP-1D	K060-01	11/5/2004	4Q04	Normal	Benzene	9.80	UG/L			0.5		1	71-43-2	11/11/2004 SW8260B REG
MP-1D	K060-01	11/5/2004	4Q04	Normal	Ethylbenzene	25.00	UG/L			0.5		1	100-41-4	11/11/2004 SW8260B REG
MP-1D	K060-01	11/5/2004	4Q04	Normal	Methyl-tert-buty	200.00	UG/L			12		25	1634-04-4	11/11/2004 SW8260B REG
MP-1D	K060-01	11/5/2004	4Q04	Normal	Sulfate	3.12	MG/L			0.5		1	14808-79-8	11/16/2004 EPA 300.0 REG
MP-1D	K060-01	11/5/2004	4Q04	Normal	tert-Butyl alcoho	12.00	UG/L			10		1	75-65-0	11/11/2004 SW8260B REG
MP-1D	K060-01	11/5/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/11/2004 SW8260B REG
MP-1D	K060-01	11/5/2004	4Q04	Normal	Toluene	2.70	UG/L			0.5		1	108-88-3	11/11/2004 SW8260B REG
MP-1D	0907022	2/3/2005	1Q05	Normal	Benzene	4.20	UG/L	J		0.140000001	0.200000003	1	71-43-2	2/17/2005 SW8260B REG
MP-1D	0907022	2/3/2005	1Q05	Normal	Ethylbenzene	76.00	UG/L	D		0.649999976		5	100-41-4	2/17/2005 SW8260B REG
MP-1D	0907022	2/3/2005	1Q05	Normal	Methyl-tert-buty	110.00	UG/L	J		0.200000003	0.5	1	1634-04-4	2/17/2005 SW8260B REG
MP-1D	0907022	2/3/2005	1Q05	Normal	Sulfate	3.60	MG/L			0.180000007		2	14808-79-8	2/8/2005 EPA 300.0 REG
MP-1D	0907022	2/3/2005	1Q05	Normal	tert-Butyl alcoho	69.00	UG/L	UJ	RPT	69	69	1	75-65-0	2/17/2005 SW8260B REG
MP-1D	0907022	2/3/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/17/2005 SW8260B REG
MP-1D	0907022	2/3/2005	1Q05	Normal	Toluene	7.90	UG/L	J		0.109999999	0.5	1	108-88-3	2/17/2005 SW8260B REG
MP-1D	0412020	5/19/2005	2Q05	Normal	Benzene	10.00	UG/L	J		0.140000001	0.200000003	1	71-43-2	6/2/2005 SW8260B REG
MP-1D	0412020	5/19/2005	2Q05	Normal	Ethylbenzene	66.00	UG/L	D		2.5		5	100-41-4	6/3/2005 SW8260B REG
MP-1D	0412020	5/19/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	6/2/2005 SW8260B REG

MP-1D	0412020	5/19/2005	2Q05	Normal	Sulfate	0.30	MG/L			0.400000006		2	14808-79-8	5/31/2005	EPA 300.0	REG
MP-1D	0412020	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/2/2005	SW8260B	REG
MP-1D	0412020	5/19/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		6/2/2005	SW8260B	REG
MP-1D	0412020	5/19/2005	2Q05	Normal	Toluene	3.10	UG/L	J		0.109999999	0.5	1	108-88-3	6/2/2005	SW8260B	REG
MP-1D	3207013	8/18/2005	3Q05	Normal	Benzene	9.20	UG/L	J		0.140000001	0.200000003	1	71-43-2	9/1/2005	SW8260B	REG
MP-1D	3207013	8/18/2005	3Q05	Normal	Ethylbenzene	7.10	UG/L	J		0.129999995	0.5	1	100-41-4	9/1/2005	SW8260B	REG
MP-1D	3207013	8/18/2005	3Q05	Normal	Methyl-tert-buty	330.00	UG/L	J		2	5	10	1634-04-4	9/2/2005	SW8260B	REG
MP-1D	3207013	8/18/2005	3Q05	Normal	Sulfate	0.70	MG/L			0.100000001	0.200000003	2	14808-79-8	8/23/2005	EPA 300.0	REG
MP-1D	3207013	8/18/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	9/1/2005	SW8260B	REG
MP-1D	3207013	8/18/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		9/1/2005	SW8260B	REG
MP-1D	3207013	8/18/2005	3Q05	Normal	Toluene	2.70	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/1/2005	SW8260B	REG
MP-1D	5713003	11/9/2005	4Q05	Duplicate	Benzene	4.70	UG/L			0.140000001	0.200000003	1	71-43-2	11/20/2005	SW8260B	REG
MP-1D	5713002	11/9/2005	4Q05	Normal	Benzene	5.20	UG/L			0.140000001	0.200000003	1	71-43-2	11/20/2005	SW8260B	REG
MP-1D	5713003	11/9/2005	4Q05	Duplicate	Ethylbenzene	26.00	UG/L	J		0.129999995	0.5	1	100-41-4	11/20/2005	SW8260B	REG
MP-1D	5713002	11/9/2005	4Q05	Normal	Ethylbenzene	42.00	UG/L	J		0.129999995	0.5	1	100-41-4	11/20/2005	SW8260B	REG
MP-1D	5713002	11/9/2005	4Q05	Normal	Methyl-tert-buty	740.00	UG/L	J		2	5	10	1634-04-4	11/20/2005	SW8260B	REG
MP-1D	5713003	11/9/2005	4Q05	Duplicate	Methyl-tert-buty	790.00	UG/L	J		2	5	10	1634-04-4	11/20/2005	SW8260B	REG
MP-1D	5713002	11/9/2005	4Q05	Normal	Sulfate	2.20	MG/L			0.100000001	0.200000003	2	14808-79-8	11/12/2005	EPA 300.0	REG
MP-1D	5713003	11/9/2005	4Q05	Duplicate	Sulfate	2.20	MG/L			0.100000001	0.200000003	2	14808-79-8	11/12/2005	EPA 300.0	REG
MP-1D	5713002	11/9/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/20/2005	SW8260B	REG
MP-1D	5713003	11/9/2005	4Q05	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/20/2005	SW8260B	REG
MP-1D	5713002	11/9/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/20/2005	SW8260B	REG
MP-1D	5713003	11/9/2005	4Q05	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/20/2005	SW8260B	REG
MP-1D	5713003	11/9/2005	4Q05	Duplicate	Toluene	1.50	UG/L			0.109999999	0.5	1	108-88-3	11/20/2005	SW8260B	REG
MP-1D	5713002	11/9/2005	4Q05	Normal	Toluene	1.70	UG/L			0.109999999	0.5	1	108-88-3	11/20/2005	SW8260B	REG
MP-1D	1415001	2/21/2006	1Q06	Normal	Benzene	3.20	UG/L	D		1.399999976	2	10	71-43-2	3/7/2006	SW8260B	REG
MP-1D	1415001	2/21/2006	1Q06	Normal	Ethylbenzene	58.00	UG/L	D		1.299999952	5	10	100-41-4	3/7/2006	SW8260B	REG
MP-1D	1415001	2/21/2006	1Q06	Normal	Methyl-tert-buty	93.00	UG/L	D		2	5	10	1634-04-4	3/7/2006	SW8260B	REG
MP-1D	1415001	2/21/2006	1Q06	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	3/7/2006	SW8260B	REG
MP-1D	1415001	2/21/2006	1Q06	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		3/7/2006	SW8260B	REG
MP-1D	1415001	2/21/2006	1Q06	Normal	Toluene	5.00	UG/L	U	RPT	1.100000024	5	10	108-88-3	3/7/2006	SW8260B	REG
MP-1D	3966008	5/16/2006	2Q06	Normal	Benzene	0.15	UG/L	J		0.140000001	0.200000003	1	71-43-2	5/25/2006	SW8260B	REG
MP-1D	3966008	5/16/2006	2Q06	Normal	Ethylbenzene	13.00	UG/L			0.129999995	0.5	1	100-41-4	5/25/2006	SW8260B	REG
MP-1D	3966008	5/16/2006	2Q06	Normal	Methyl-tert-buty	11.00	UG/L			0.200000003	0.5	1	1634-04-4	5/25/2006	SW8260B	REG
MP-1D	3966008	5/16/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/25/2006	SW8260B	REG
MP-1D	3966008	5/16/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		5/25/2006	SW8260B	REG
MP-1D	3966008	5/16/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/25/2006	SW8260B	REG
MP-1D	6650002	8/8/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
MP-1D	6650002	8/8/2006	3Q06	Normal	Ethylbenzene	0.22	UG/L	J		0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
MP-1D	6650002	8/8/2006	3Q06	Normal	Methyl-tert-buty	0.26	UG/L	J		0.200000003	0.5	1	1634-04-4	8/16/2006	SW8260B	REG
MP-1D	6650002	8/8/2006	3Q06	Normal	tert-Butyl alcoho	10.00	UG/L	J		1.100000024	20	1	75-65-0	8/16/2006	SW8260B	REG
MP-1D	6650002	8/8/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		8/16/2006	SW8260B	REG
MP-1D	6650002	8/8/2006	3Q06	Normal	Toluene	1.30	UG/L			0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
MP-1D	9849002	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/16/2006	SW8260B	REG
MP-1D	9849002	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/16/2006	SW8260B	REG
MP-1D	9849002	11/8/2006	4Q06	Normal	Methyl-tert-buty	0.28	UG/L	J		0.200000003	0.5	1	1634-04-4	11/16/2006	SW8260B	REG
MP-1D	9849002	11/8/2006	4Q06	Normal	tert-Butyl alcoho	3.60	UG/L	J		1.100000024	20	1	75-65-0	11/16/2006	SW8260B	REG
MP-1D	9849002	11/8/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/16/2006	SW8260B	REG
MP-1D	9849002	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2006	SW8260B	REG
MP-1D	1602003	2/27/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/5/2007	SW8260B	REG
MP-1D	1602003	2/27/2007	1Q07	Normal	Ethylbenzene	0.27	UG/L	J		0.129999995	0.5	1	100-41-4	3/5/2007	SW8260B	REG
MP-1D	1602003	2/27/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/5/2007	SW8260B	REG
MP-1D	1602003	2/27/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/5/2007	SW8260B	REG
MP-1D	1602003	2/27/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		3/5/2007	SW8260B	REG
MP-1D	1602003	2/27/2007	1Q07	Normal	Toluene	0.18	UG/L	J		0.109999999	0.5	1	108-88-3	3/5/2007	SW8260B	REG
MP-1D	4837013	6/5/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
MP-1D	4837013	6/5/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
MP-1D	4837013	6/5/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
MP-1D	4837013	6/5/2007	2Q07	Normal	tert-Butyl alcoho	2.80	UG/L	J		1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
MP-1D	4837013	6/5/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
MP-1D	4837013	6/5/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG

MP-1D	K0707581-001	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
MP-1D	K0707581-001	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
MP-1D	K0707581-001	8/21/2007	3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
MP-1D	K0707581-001	8/21/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
MP-1D	K0707581-001	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
MP-1D	K0707581-001	8/21/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
MP-1D	K0710423-013	11/5/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B	REG
MP-1D	K0710423-013	11/5/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B	REG
MP-1D	K0710423-013	11/5/2007	4Q07	Normal	Methyl-tert-buty	0.26	UG/L	J		0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B	REG
MP-1D	K0710423-013	11/5/2007	4Q07	Normal	tert-Butyl alcoho	6.20	UG/L	J		1.100000024	20	1	75-65-0	11/15/2007	SW8260B	REG
MP-1D	K0710423-013	11/5/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B	REG
MP-1D	K0710423-013	11/5/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B	REG
MP-1D	K0801428-010	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
MP-1D	K0801428-010	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG
MP-1D	K0801428-010	2/18/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B	REG
MP-1D	K0801428-010	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008	SW8260B	REG
MP-1D	K0801428-010	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008	SW8260B	REG
MP-1D	K0801428-010	2/18/2008	1Q08	Normal	Toluene	0.62	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B	REG
MP-1D	K0804071-034	5/6/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
MP-1D	K0804071-034	5/6/2008	2Q08	Normal	Ethylbenzene	0.09	UG/L	J		0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
MP-1D	K0804071-034	5/6/2008	2Q08	Normal	Methyl-tert-buty	0.44	UG/L	J		0.083999999	0.5	1	1634-04-4	5/19/2008	SW8260B	REG
MP-1D	K0804071-034	5/6/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/19/2008	SW8260B	REG
MP-1D	K0804071-034	5/6/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2008	SW8260B	REG
MP-1D	K0804071-034	5/6/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
MP-1D	K0808053-004	8/22/2008	3Q08	Normal	Benzene	0.20	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
MP-1D	K0808053-004	8/22/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	J		0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
MP-1D	K0808053-004	8/22/2008	3Q08	Normal	Methyl-tert-buty	0.67	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
MP-1D	K0808053-004	8/22/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
MP-1D	K0808053-004	8/22/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
MP-1D	K0808053-004	8/22/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
MP-1D	K0811092-009	11/5/2008	4Q08	Normal	Benzene	0.20	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
MP-1D	K0811092-009	11/5/2008	4Q08	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
MP-1D	K0811092-009	11/5/2008	4Q08	Normal	Methyl-tert-butyl ether (MTI		UG/L			0.529999971	0.529999971	1	1634-04-4	11/18/2008	SW8260B	REG
MP-1D	K0811092-009	11/5/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
MP-1D	K0811092-009	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
MP-1D	K0811092-009	11/5/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
MP-1D	K0901334-008	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/24/2009	SW8260B	REG
MP-1D	K0901334-008	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/24/2009	SW8260B	REG
MP-1D	K0901334-008	2/17/2009	1Q09	Normal	Methyl-tert-buty	0.16	UG/L	J		0.083999999	0.5	1	1634-04-4	2/24/2009	SW8260B	REG
MP-1D	K0901334-008	2/17/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/24/2009	SW8260B	REG
MP-1D	K0901334-008	2/17/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/24/2009	SW8260B	REG
MP-1D	K0901334-008	2/17/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/24/2009	SW8260B	REG
MP-1D	K0903870-014	5/4/2009	2Q09	Normal	Benzene	0.20	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	5/11/2009	SW8260B	REG
MP-1D	K0903870-014	5/4/2009	2Q09	Normal	Ethylbenzene		UG/L			0.310000002	0.5	1	100-41-4	5/11/2009	SW8260B	REG
MP-1D	K0903870-014	5/4/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/11/2009	SW8260B	REG
MP-1D	K0903870-014	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/11/2009	SW8260B	REG
MP-1D	K0903870-014	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/11/2009	SW8260B	REG
MP-1D	K0903870-014	5/4/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/11/2009	SW8260B	REG
MP-1D	081146-01	8/10/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/17/2009	SW8260B	REG
MP-1D	081146-01	8/10/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/17/2009	SW8260B	REG
MP-1D	081146-01	8/10/2009	3Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	8/17/2009	SW8260B	REG
MP-1D	081146-01	8/10/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/17/2009	SW8260B	REG
MP-1D	081146-01	8/10/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/17/2009	SW8260B	REG
MP-1D	081146-01	8/10/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/17/2009	SW8260B	REG
MP-1D	111203-15	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
MP-1D	111203-15	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
MP-1D	111203-15	11/11/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
MP-1D	111203-15	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
MP-1D	111203-15	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
MP-1D	111203-15	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
MW-10A	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/15/2000	11/15/2000	REG

MW-10A	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/15/2000		11/15/2000	REG	
MW-10A	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	20.00	UG/L						1634-04-4	11/15/2000		11/15/2000	REG	
MW-10A	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/15/2000		11/15/2000	REG	
MW-10A	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/15/2000		11/15/2000	REG	
MW-10A	0102282	2/25/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	3/3/2001	ML/E624/E8260		REG	
MW-10A	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	3/3/2001	ML/E624/E8260		REG	
MW-10A	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	11.00	UG/L			0.5	1		1634-04-4	3/3/2001	ML/E624/E8260		REG	
MW-10A	0102282	2/25/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	3/3/2001	ML/E624/E8260		REG	
MW-10A	0105184	5/16/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/23/2001	ML/E624/E8260		REG	
MW-10A	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/23/2001	ML/E624/E8260		REG	
MW-10A	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	11.00	UG/L			0.5	1		1634-04-4	5/23/2001	ML/E624/E8260		REG	
MW-10A	0105184	5/16/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/23/2001	ML/E624/E8260		REG	
MW-10A	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	8/29/2001	SW8260B		REG	
MW-10A	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	8/29/2001	SW8260B		REG	
MW-10A	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	12.00	UG/L			0.5	1		1634-04-4	8/29/2001	SW8260B		REG	
MW-10A	0108214	8/18/2001	3Q01	Normal	Toluene	0.70	UG/L			0.5	1		108-88-3	8/29/2001	SW8260B		REG	
MW-10A	0111200	11/18/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	11/27/2001	SW8260B		REG	
MW-10A	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	11/27/2001	SW8260B		REG	
MW-10A	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	11.00	UG/L			0.5	1		1634-04-4	11/27/2001	SW8260B		REG	
MW-10A	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	11/27/2001	SW8260B		REG	
MW-10A	0202270	2/23/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	3/5/2002	SW8260B		REG	
MW-10A	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	3/5/2002	SW8260B		REG	
MW-10A	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	11.00	UG/L			0.5	1		1634-04-4	3/5/2002	SW8260B		REG	
MW-10A	0202270	2/23/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	3/5/2002	SW8260B		REG	
MW-10A	E210-08	5/21/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	6/1/2002	SW8260B		REG	
MW-10A	E210-08	5/21/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	6/1/2002	SW8260B		REG	
MW-10A	E210-08	5/21/2002	2Q02	Normal	Methyl-tert-buty	8.30	UG/L			0.5	1		1634-04-4	6/1/2002	SW8260B		REG	
MW-10A	E210-08	5/21/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	6/1/2002	SW8260B		REG	
MW-10A	K175-20	11/17/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	11/22/2002	SW8260B		REG	
MW-10A	K175-20	11/17/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	11/22/2002	SW8260B		REG	
MW-10A	K175-20	11/17/2002	4Q02	Normal	Methyl-tert-buty	12.00	UG/L			0.5	1		1634-04-4	11/22/2002	SW8260B		REG	
MW-10A	K175-20	11/17/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1		75-65-0	11/22/2002	SW8260B		REG	
MW-10A	K175-20	11/17/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1			11/22/2002	SW8260B		REG	
MW-10A	K175-20	11/17/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	11/22/2002	SW8260B		REG	
MW-10A	E088-03	5/13/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/16/2003	SW8260B		REG	
MW-10A	E088-03	5/13/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/16/2003	SW8260B		REG	
MW-10A	E088-03	5/13/2003	2Q03	Normal	Methyl-tert-buty	9.20	UG/L			0.5	1		1634-04-4	5/16/2003	SW8260B		REG	
MW-10A	E088-03	5/13/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1		75-65-0	5/16/2003	SW8260B		REG	
MW-10A	E088-03	5/13/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1			5/16/2003	SW8260B		REG	
MW-10A	E088-03	5/13/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/16/2003	SW8260B		REG	
MW-10A	K068-11	11/10/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	11/13/2003	SW8260B		REG	
MW-10A	K068-11	11/10/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	11/13/2003	SW8260B		REG	
MW-10A	K068-11	11/10/2003	4Q03	Normal	Methyl-tert-buty	9.60	UG/L			0.5	1		1634-04-4	11/13/2003	SW8260B		REG	
MW-10A	K068-11	11/10/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1		75-65-0	11/13/2003	SW8260B		REG	
MW-10A	K068-11	11/10/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1			11/13/2003	SW8260B		REG	
MW-10A	K068-11	11/10/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	11/13/2003	SW8260B		REG	
MW-10A	E161-03	5/17/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/24/2004	SW8260B		REG	
MW-10A	E161-03	5/17/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/24/2004	SW8260B		REG	
MW-10A	E161-03	5/17/2004	2Q04	Normal	Methyl-tert-buty	8.00	UG/L			0.5	1		1634-04-4	5/24/2004	SW8260B		REG	
MW-10A	E161-03	5/17/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1		75-65-0	5/24/2004	SW8260B		REG	
MW-10A	E161-03	5/17/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1			5/24/2004	SW8260B		REG	
MW-10A	E161-03	5/17/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/24/2004	SW8260B		REG	
MW-10A	K060-06	11/5/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	11/11/2004	SW8260B		REG	
MW-10A	K060-06	11/5/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	11/11/2004	SW8260B		REG	
MW-10A	K060-06	11/5/2004	4Q04	Normal	Methyl-tert-buty	9.70	UG/L			0.5	1		1634-04-4	11/11/2004	SW8260B		REG	
MW-10A	K060-06	11/5/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1		75-65-0	11/11/2004	SW8260B		REG	
MW-10A	K060-06	11/5/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1			11/11/2004	SW8260B		REG	
MW-10A	K060-06	11/5/2004	4Q04	Normal	Toluene	0.40	UG/L	J		0.5	1		108-88-3	11/11/2004	SW8260B		REG	
MW-10A	0235010	5/12/2005	2Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	1		71-43-2	5/25/2005	SW8260B		REG	
MW-10A	0235009	5/12/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	1		71-43-2	5/25/2005	SW8260B		REG	
MW-10A	0235010	5/12/2005	2Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	1		100-41-4	5/25/2005	SW8260B		REG	

MW-10A	0235009	5/12/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005	SW8260B		REG
MW-10A	0235009	5/12/2005 2Q05	Normal	Methyl-tert-buty	7.00	UG/L			0.200000003		1	1634-04-4	5/25/2005	SW8260B		REG
MW-10A	0235010	5/12/2005 2Q05	Duplicate	Methyl-tert-buty	7.20	UG/L			0.200000003		1	1634-04-4	5/25/2005	SW8260B		REG
MW-10A	0235009	5/12/2005 2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/25/2005	SW8260B		REG
MW-10A	0235010	5/12/2005 2Q05	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/25/2005	SW8260B		REG
MW-10A	0235010	5/12/2005 2Q05	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/25/2005	SW8260B		REG
MW-10A	0235009	5/12/2005 2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/25/2005	SW8260B		REG
MW-10A	0235009	5/12/2005 2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005	SW8260B		REG
MW-10A	0235010	5/12/2005 2Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005	SW8260B		REG
MW-10A	5852017	11/12/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B		REG
MW-10A	5852017	11/12/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B		REG
MW-10A	5852017	11/12/2005 4Q05	Normal	Methyl-tert-buty	13.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B		REG
MW-10A	5852017	11/12/2005 4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B		REG
MW-10A	5852017	11/12/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B		REG
MW-10A	5852017	11/12/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B		REG
MW-10A	4018001	5/17/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/25/2006	SW8260B		REG
MW-10A	4018001	5/17/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/25/2006	SW8260B		REG
MW-10A	4018001	5/17/2006 2Q06	Normal	Methyl-tert-buty	8.40	UG/L			0.200000003	0.5	1	1634-04-4	5/25/2006	SW8260B		REG
MW-10A	4018001	5/17/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/25/2006	SW8260B		REG
MW-10A	4018001	5/17/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		5/25/2006	SW8260B		REG
MW-10A	4018001	5/17/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/25/2006	SW8260B		REG
MW-10A	9751003	11/6/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/18/2006	SW8260B		REG
MW-10A	9751003	11/6/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2006	SW8260B		REG
MW-10A	9751003	11/6/2006 4Q06	Normal	Methyl-tert-buty	6.60	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2006	SW8260B		REG
MW-10A	9751003	11/6/2006 4Q06	Normal	tert-Butyl alcoho	7.00	UG/L	J		1.100000024	20	1	75-65-0	11/18/2006	SW8260B		REG
MW-10A	9751003	11/6/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/18/2006	SW8260B		REG
MW-10A	9751003	11/6/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2006	SW8260B		REG
MW-10A	4837018	6/5/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B		REG
MW-10A	4837018	6/5/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B		REG
MW-10A	4837018	6/5/2007 2Q07	Normal	Methyl-tert-buty	7.30	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B		REG
MW-10A	4837018	6/5/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B		REG
MW-10A	K0710423-016	11/6/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/13/2007	SW8260B		REG
MW-10A	K0710423-016	11/6/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/13/2007	SW8260B		REG
MW-10A	K0710423-016	11/6/2007 4Q07	Normal	Methyl-tert-buty	8.00	UG/L			0.200000003	0.5	1	1634-04-4	11/13/2007	SW8260B		REG
MW-10A	K0710423-016	11/6/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/13/2007	SW8260B		REG
MW-10A	K0710423-016	11/6/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/13/2007	SW8260B		REG
MW-10A	K0710423-016	11/6/2007 4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/13/2007	SW8260B		REG
MW-10A	K0811092-043	11/12/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B		REG
MW-10A	K0811092-043	11/12/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B		REG
MW-10A	K0811092-043	11/12/2008 4Q08	Normal	Methyl-tert-buty	4.60	UG/L			0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B		REG
MW-10A	K0811092-043	11/12/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B		REG
MW-10A	K0811092-043	11/12/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B		REG
MW-10A	K0811092-043	11/12/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B		REG
MW-10A	111002-08	11/9/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/13/2009	SW8260B		REG
MW-10A	111002-08	11/9/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/13/2009	SW8260B		REG
MW-10A	111002-08	11/9/2009 4Q09	Normal	Methyl-tert-buty	3.70	UG/L			0.25	0.5	1	1634-04-4	11/13/2009	SW8260B		REG
MW-10A	111002-08	11/9/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/13/2009	SW8260B		REG
MW-10A	111501-06	11/11/2010 4Q10	Normal	Methyl-tert-buty	4.10	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B		REG
MW-10A	112140-07	11/15/2011 4Q11	Normal	Methyl-tert-buty	4.70	UG/L			0.25	0.5	1	1634-04-4	11/23/2011	SW8260B		REG
MW-10A	111001-01	11/7/2012 4Q12	Normal	Methyl-tert-buty	3.80	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B		REG
MW-10A	110607-06	11/5/2013 4Q13	Normal	Methyl-tert-buty	2.70	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
MW-10A	110607-06	11/5/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B		REG
MW-10A	110607-06	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B		REG
MW-10A	111760-01	11/14/2014 4Q14	Normal	Methyl-tert-buty	2.50	UG/L			0.25	0.5	1	1634-04-4	11/26/2014	SW8260B		REG
MW-1A	5598	5/5/1998 2Q98	Normal	Benzene	14000.00	UG/L						71-43-2	5/5/1998		5/5/1998	REG
MW-1A	5598	5/5/1998 2Q98	Normal	Ethylbenzene	1400.00	UG/L						100-41-4	5/5/1998		5/5/1998	REG
MW-1A	5598	5/5/1998 2Q98	Normal	Iron	23.00	MG/L						7439-89-6	5/5/1998		5/5/1998	REG
MW-1A	5598	5/5/1998 2Q98	Normal	Methyl-tert-buty	190000.00	UG/L						1634-04-4	5/5/1998		5/5/1998	REG
MW-1A	5598	5/5/1998 2Q98	Normal	Sulfate	1.50	MG/L						14808-79-8	5/5/1998		5/5/1998	REG
MW-1A	5598	5/5/1998 2Q98	Normal	Toluene	8900.00	UG/L						108-88-3	5/5/1998		5/5/1998	REG
MW-1A	5598	5/5/1998 2Q98	Normal	Xylenes	5400.00	UG/L						1330-20-7	5/5/1998		5/5/1998	REG

MW-1A	81898	8/18/1998 3Q98	Normal	Benzene	10000.00	UG/L				71-43-2	8/18/1998	8/18/1998	REG
MW-1A	81898	8/18/1998 3Q98	Normal	Ethylbenzene	1000.00	UG/L	U	MDL	1000	100-41-4	8/18/1998	8/18/1998	REG
MW-1A	81898	8/18/1998 3Q98	Normal	Iron	33.00	MG/L				7439-89-6	8/18/1998	8/18/1998	REG
MW-1A	81898	8/18/1998 3Q98	Normal	Methyl-tert-buty	140000.00	UG/L				1634-04-4	8/18/1998	8/18/1998	REG
MW-1A	81898	8/18/1998 3Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	8/18/1998	8/18/1998	REG
MW-1A	81898	8/18/1998 3Q98	Normal	Toluene	1000.00	UG/L	U	MDL	1000	108-88-3	8/18/1998	8/18/1998	REG
MW-1A	81898	8/18/1998 3Q98	Normal	Xylenes	1000.00	UG/L	U	MDL	1000	1330-20-7	8/18/1998	8/18/1998	REG
MW-1A	11298	11/2/1998 4Q98	Normal	Benzene	11000.00	UG/L				71-43-2	11/2/1998	11/2/1998	REG
MW-1A	11298	11/2/1998 4Q98	Normal	Ethylbenzene	1000.00	UG/L	U	MDL	1000	100-41-4	11/2/1998	11/2/1998	REG
MW-1A	11298	11/2/1998 4Q98	Normal	Iron	28.00	MG/L				7439-89-6	11/2/1998	11/2/1998	REG
MW-1A	11298	11/2/1998 4Q98	Normal	Methyl-tert-buty	120000.00	UG/L				1634-04-4	11/2/1998	11/2/1998	REG
MW-1A	11298	11/2/1998 4Q98	Normal	Sulfate	2.40	MG/L				14808-79-8	11/2/1998	11/2/1998	REG
MW-1A	11298	11/2/1998 4Q98	Normal	Toluene	5000.00	UG/L				108-88-3	11/2/1998	11/2/1998	REG
MW-1A	11298	11/2/1998 4Q98	Normal	Xylenes	6000.00	UG/L				1330-20-7	11/2/1998	11/2/1998	REG
MW-1A	12799	1/27/1999 1Q99	Normal	Benzene	1400.00	UG/L				71-43-2	1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	Ethylbenzene	1000.00	UG/L	U	MDL	1000	100-41-4	1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	Iron	22.00	MG/L				7439-89-6	1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	Methyl-tert-buty	17000.00	UG/L				1634-04-4	1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	Sulfate	40.00	MG/L				14808-79-8	1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	tert-Butyl alcoho	20000.00	UG/L	U	MDL	20000	75-65-0	1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	tert-Butyl format	2000.00	UG/L	U	MDL	2000		1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	Toluene	1000.00	UG/L	U	MDL	1000	108-88-3	1/27/1999	1/27/1999	REG
MW-1A	12799	1/27/1999 1Q99	Normal	Xylenes	2800.00	UG/L				1330-20-7	1/27/1999	1/27/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	Benzene	380.00	UG/L				71-43-2	5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	Ethylbenzene	160.00	UG/L				100-41-4	5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	Iron	27.00	MG/L				7439-89-6	5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	Methyl-tert-buty	2200.00	UG/L				1634-04-4	5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	Sulfate	72.00	MG/L				14808-79-8	5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	tert-Butyl alcoho	100.00	UG/L	U	MDL	100	75-65-0	5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	tert-Butyl format	10.00	UG/L	U	MDL	10		5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	Toluene	100.00	UG/L				108-88-3	5/10/1999	5/10/1999	REG
MW-1A	51099	5/10/1999 2Q99	Normal	Xylenes	318.00	UG/L				1330-20-7	5/10/1999	5/10/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	Benzene	760.00	UG/L				71-43-2	8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	Ethylbenzene	300.00	UG/L				100-41-4	8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	Iron	2.00	MG/L				7439-89-6	8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	Methyl-tert-buty	21000.00	UG/L				1634-04-4	8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	Sulfate	31.00	MG/L				14808-79-8	8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	tert-Butyl alcoho	100.00	UG/L	U	MDL	100	75-65-0	8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	tert-Butyl format	370.00	UG/L					8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	Toluene	950.00	UG/L				108-88-3	8/4/1999	8/4/1999	REG
MW-1A	8499	8/4/1999 3Q99	Normal	Xylenes	1310.00	UG/L				1330-20-7	8/4/1999	8/4/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	Benzene	490.00	UG/L				71-43-2	11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	Ethylbenzene	150.00	UG/L				100-41-4	11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	Iron	19.00	MG/L				7439-89-6	11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	Methyl-tert-buty	29000.00	UG/L				1634-04-4	11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	Sulfate	24.00	MG/L				14808-79-8	11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	tert-Butyl alcoho	620.00	UG/L				75-65-0	11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	tert-Butyl format	54.00	UG/L					11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	Toluene	420.00	UG/L				108-88-3	11/3/1999	11/3/1999	REG
MW-1A	11399	11/3/1999 4Q99	Normal	Xylenes	670.00	UG/L				1330-20-7	11/3/1999	11/3/1999	REG
MW-1A	21400	2/14/2000 1Q00	Normal	Benzene	420.00	UG/L				71-43-2	2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	Ethylbenzene	210.00	UG/L				100-41-4	2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	Iron	32.00	MG/L				7439-89-6	2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	Methyl-tert-buty	6500.00	UG/L				1634-04-4	2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	Sulfate	99.00	MG/L				14808-79-8	2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	tert-Butyl alcoho	570.00	UG/L				75-65-0	2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4		2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	Toluene	91.00	UG/L				108-88-3	2/14/2000	2/14/2000	REG
MW-1A	21400	2/14/2000 1Q00	Normal	Xylenes	410.00	UG/L				1330-20-7	2/14/2000	2/14/2000	REG
MW-1A	51100	5/11/2000 2Q00	Duplicate	Benzene	400.00	UG/L				71-43-2	5/11/2000	5/11/2000	REG
MW-1A	51100	5/11/2000 2Q00	Normal	Benzene	410.00	UG/L				71-43-2	5/11/2000	5/11/2000	REG

MW-1A	51100	5/11/2000	2Q00	Normal	Ethylbenzene	170.00	UG/L						100-41-4	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Duplicate	Ethylbenzene	180.00	UG/L						100-41-4	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Duplicate	Methyl-tert-buty	6100.00	UG/L						1634-04-4	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Normal	Methyl-tert-buty	7900.00	UG/L						1634-04-4	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Normal	tert-Butyl alcoho	300.00	UG/L						75-65-0	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Duplicate	tert-Butyl alcoho	300.00	UG/L						75-65-0	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4				5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Duplicate	tert-Butyl format	4.00	UG/L	U	MDL	4				5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Duplicate	Toluene	13.00	UG/L						108-88-3	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Normal	Toluene	15.00	UG/L						108-88-3	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Duplicate	Xylenes	50.00	UG/L						1330-20-7	5/11/2000		5/11/2000	REG
MW-1A	51100	5/11/2000	2Q00	Normal	Xylenes	57.00	UG/L						1330-20-7	5/11/2000		5/11/2000	REG
MW-1A	81500	8/15/2000	3Q00	Normal	Benzene	200.00	UG/L						71-43-2	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Duplicate	Benzene	310.00	UG/L						71-43-2	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Normal	Ethylbenzene	94.00	UG/L						100-41-4	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Duplicate	Ethylbenzene	150.00	UG/L						100-41-4	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Normal	Methyl-tert-buty	9100.00	UG/L						1634-04-4	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Duplicate	Methyl-tert-buty	9300.00	UG/L						1634-04-4	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Normal	tert-Butyl alcoho	310.00	UG/L						75-65-0	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Duplicate	tert-Butyl alcoho	320.00	UG/L						75-65-0	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Duplicate	tert-Butyl format	10.00	UG/L	U	MDL	10				8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Normal	tert-Butyl format	10.00	UG/L	U	MDL	10				8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Normal	Toluene	40.00	UG/L						108-88-3	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Duplicate	Toluene	67.00	UG/L						108-88-3	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Normal	Xylenes	430.00	UG/L						1330-20-7	8/15/2000		8/15/2000	REG
MW-1A	81500	8/15/2000	3Q00	Duplicate	Xylenes	690.00	UG/L						1330-20-7	8/15/2000		8/15/2000	REG
MW-1A	111300	11/13/2000	4Q00	Normal	Benzene	93.00	UG/L						71-43-2	11/13/2000		11/13/2000	REG
MW-1A	111300	11/13/2000	4Q00	Normal	Ethylbenzene	15.00	UG/L						100-41-4	11/13/2000		11/13/2000	REG
MW-1A	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	10000.00	UG/L						1634-04-4	11/13/2000		11/13/2000	REG
MW-1A	111300	11/13/2000	4Q00	Normal	Toluene	5.80	UG/L						108-88-3	11/13/2000		11/13/2000	REG
MW-1A	111300	11/13/2000	4Q00	Normal	Xylenes	37.00	UG/L						1330-20-7	11/13/2000		11/13/2000	REG
MW-1A	0102269	2/24/2001	1Q01	Normal	Benzene	450.00	UG/L			10		20	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-1A	0102269	2/24/2001	1Q01	Normal	Ethylbenzene	43.00	UG/L			10		20	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-1A	0102269	2/24/2001	1Q01	Normal	Methyl-tert-buty	8000.00	UG/L			10		20	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-1A	0102269	2/24/2001	1Q01	Normal	Toluene	19.00	UG/L			10		20	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-1A	0105184	5/16/2001	2Q01	Normal	Benzene	76.00	UG/L			6.300000191		12.5	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-1A	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	10.00	UG/L			6.300000191		12.5	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-1A	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	5900.00	UG/L			6.300000191		12.5	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-1A	0105184	5/16/2001	2Q01	Normal	Toluene	6.30	UG/L	U	MDL	6.300000191		12.5	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-1A	0108164	8/14/2001	3Q01	Normal	Benzene	73.00	UG/L			6.300000191		25	71-43-2	8/17/2001	SW8260B		REG
MW-1A	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	23.00	UG/L			6.300000191		25	100-41-4	8/17/2001	SW8260B		REG
MW-1A	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	3700.00	UG/L			6.300000191		25	1634-04-4	8/17/2001	SW8260B		REG
MW-1A	0108164	8/14/2001	3Q01	Normal	Toluene	8.20	UG/L			6.300000191		25	108-88-3	8/17/2001	SW8260B		REG
MW-1A	0111200	11/18/2001	4Q01	Normal	Benzene	150.00	UG/L			5		20	71-43-2	11/28/2001	SW8260B		REG
MW-1A	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	31.00	UG/L			5		20	100-41-4	11/28/2001	SW8260B		REG
MW-1A	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	3000.00	UG/L			5		20	1634-04-4	11/28/2001	SW8260B		REG
MW-1A	0111200	11/18/2001	4Q01	Normal	Toluene	15.00	UG/L			5		20	108-88-3	11/28/2001	SW8260B		REG
MW-1A	0202272	2/25/2002	1Q02	Normal	Benzene	140.00	UG/L			2.5		10	71-43-2	3/6/2002	SW8260B		REG
MW-1A	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	15.00	UG/L			2.5		10	100-41-4	3/6/2002	SW8260B		REG
MW-1A	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	3400.00	UG/L			2.5		10	1634-04-4	3/6/2002	SW8260B		REG
MW-1A	0202272	2/25/2002	1Q02	Normal	Toluene	12.00	UG/L			2.5		10	108-88-3	3/6/2002	SW8260B		REG
MW-1A	E210-17	5/22/2002	2Q02	Normal	Benzene	47.00	UG/L			2.5		5	71-43-2	6/1/2002	SW8260B		REG
MW-1A	E210-17	5/22/2002	2Q02	Normal	Ethylbenzene	3.40	UG/L			2.5		5	100-41-4	6/1/2002	SW8260B		REG
MW-1A	E210-17	5/22/2002	2Q02	Normal	Methyl-tert-buty	2600.00	UG/L			120		250	1634-04-4	5/29/2002	SW8260B		REG
MW-1A	E210-17	5/22/2002	2Q02	Normal	Toluene	2.70	UG/L			2.5		5	108-88-3	6/1/2002	SW8260B		REG
MW-1A	K175-18	11/17/2002	4Q02	Normal	Benzene	60.00	UG/L			2.5		5	71-43-2	11/23/2002	SW8260B		REG
MW-1A	K175-18	11/17/2002	4Q02	Normal	Ethylbenzene	10.00	UG/L			0.5		1	100-41-4	11/22/2002	SW8260B		REG
MW-1A	K175-18	11/17/2002	4Q02	Normal	Methyl-tert-buty	1500.00	UG/L			50		100	1634-04-4	11/22/2002	SW8260B		REG
MW-1A	K175-18	11/17/2002	4Q02	Normal	tert-Butyl alcoho	51.00	UG/L			10		1	75-65-0	11/22/2002	SW8260B		REG
MW-1A	K175-18	11/17/2002	4Q02	Normal	tert-Butyl format	11.00	UG/L			5		1		11/22/2002	SW8260B		REG
MW-1A	K175-18	11/17/2002	4Q02	Normal	Toluene	3.40	UG/L			0.5		1	108-88-3	11/22/2002	SW8260B		REG

MW-1A	E088-10	5/13/2003	2Q03	Normal	Benzene	51.00	UG/L			50		100	71-43-2	5/16/2003	SW8260B	REG
MW-1A	E088-10	5/13/2003	2Q03	Normal	Ethylbenzene	8.00	UG/L			0.5		1	100-41-4	5/17/2003	SW8260B	REG
MW-1A	E088-10	5/13/2003	2Q03	Normal	Methyl-tert-buty	1900.00	UG/L			50		100	1634-04-4	5/16/2003	SW8260B	REG
MW-1A	E088-10	5/13/2003	2Q03	Normal	tert-Butyl alcoho	73.00	UG/L			10		1	75-65-0	5/17/2003	SW8260B	REG
MW-1A	E088-10	5/13/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/17/2003	SW8260B	REG
MW-1A	E088-10	5/13/2003	2Q03	Normal	Toluene	4.80	UG/L			0.5		1	108-88-3	5/17/2003	SW8260B	REG
MW-1A	K068-08	11/10/2003	4Q03	Normal	Benzene	26.00	UG/L			0.5		1	71-43-2	11/14/2003	SW8260B	REG
MW-1A	K068-08	11/10/2003	4Q03	Normal	Ethylbenzene	2.90	UG/L			0.5		1	100-41-4	11/14/2003	SW8260B	REG
MW-1A	K068-08	11/10/2003	4Q03	Normal	Methyl-tert-buty	2300.00	UG/L			250		500	1634-04-4	11/15/2003	SW8260B	REG
MW-1A	K068-08	11/10/2003	4Q03	Normal	tert-Butyl alcoho	60.00	UG/L			10		1	75-65-0	11/14/2003	SW8260B	REG
MW-1A	K068-08	11/10/2003	4Q03	Normal	tert-Butyl format	12.00	UG/L			5		1		11/14/2003	SW8260B	REG
MW-1A	K068-08	11/10/2003	4Q03	Normal	Toluene	1.80	UG/L			0.5		1	108-88-3	11/14/2003	SW8260B	REG
MW-1A	E161-02	5/17/2004	2Q04	Normal	Benzene	56.00	UG/L			25		50	71-43-2	5/27/2004	SW8260B	REG
MW-1A	E161-02	5/17/2004	2Q04	Normal	Ethylbenzene	5.80	UG/L			0.5		1	100-41-4	5/24/2004	SW8260B	REG
MW-1A	E161-02	5/17/2004	2Q04	Normal	Methyl-tert-buty	1000.00	UG/L			25		50	1634-04-4	5/27/2004	SW8260B	REG
MW-1A	E161-02	5/17/2004	2Q04	Normal	tert-Butyl alcoho	180.00	UG/L			10		1	75-65-0	5/24/2004	SW8260B	REG
MW-1A	E161-02	5/17/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/24/2004	SW8260B	REG
MW-1A	E161-02	5/17/2004	2Q04	Normal	Toluene	5.00	UG/L			0.5		1	108-88-3	5/24/2004	SW8260B	REG
MW-1A	K060-02	11/5/2004	4Q04	Normal	Benzene	59.00	UG/L			50		100	71-43-2	11/11/2004	SW8260B	REG
MW-1A	K060-02	11/5/2004	4Q04	Normal	Ethylbenzene	12.00	UG/L			0.5		1	100-41-4	11/11/2004	SW8260B	REG
MW-1A	K060-02	11/5/2004	4Q04	Normal	Methyl-tert-buty	2700.00	UG/L			50		100	1634-04-4	11/11/2004	SW8260B	REG
MW-1A	K060-02	11/5/2004	4Q04	Normal	tert-Butyl alcoho	170.00	UG/L			10		1	75-65-0	11/11/2004	SW8260B	REG
MW-1A	K060-02	11/5/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/11/2004	SW8260B	REG
MW-1A	K060-02	11/5/2004	4Q04	Normal	Toluene	5.40	UG/L			0.5		1	108-88-3	11/11/2004	SW8260B	REG
MW-1A	0187016	5/9/2005	2Q05	Normal	Benzene	34.00	UG/L			0.140000001		1	71-43-2	5/19/2005	SW8260B	REG
MW-1A	0187016	5/9/2005	2Q05	Normal	Ethylbenzene	7.80	UG/L			0.129999995		1	100-41-4	5/19/2005	SW8260B	REG
MW-1A	0187016	5/9/2005	2Q05	Normal	Methyl-tert-buty	690.00	UG/L	D		25		50	1634-04-4	5/21/2005	SW8260B	REG
MW-1A	0187016	5/9/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/19/2005	SW8260B	REG
MW-1A	0187016	5/9/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/19/2005	SW8260B	REG
MW-1A	0187016	5/9/2005	2Q05	Normal	Toluene	3.20	UG/L			0.109999999		1	108-88-3	5/19/2005	SW8260B	REG
MW-1A	5782008	11/10/2005	4Q05	Normal	Benzene	63.00	UG/L	D		1.399999976	2	10	71-43-2	11/23/2005	SW8260B	REG
MW-1A	5782008	11/10/2005	4Q05	Normal	Ethylbenzene	4.50	UG/L	J		0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-1A	5782008	11/10/2005	4Q05	Normal	Methyl-tert-buty	1000.00	UG/L	D		20	50	100	1634-04-4	11/23/2005	SW8260B	REG
MW-1A	5782008	11/10/2005	4Q05	Normal	tert-Butyl alcoho	32.00	UG/L	J		1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-1A	5782008	11/10/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-1A	5782008	11/10/2005	4Q05	Normal	Toluene	5.30	UG/L	J		0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-1A	4018003	5/17/2006	2Q06	Normal	Benzene	21.00	UG/L	D		0.680000007	1	5	71-43-2	5/30/2006	SW8260B	REG
MW-1A	4018003	5/17/2006	2Q06	Normal	Ethylbenzene	11.00	UG/L	D		0.649999976	2.5	5	100-41-4	5/30/2006	SW8260B	REG
MW-1A	4018003	5/17/2006	2Q06	Normal	Methyl-tert-buty	470.00	UG/L	J		0.99000001	2.5	5	1634-04-4	5/30/2006	SW8260B	REG
MW-1A	4018003	5/17/2006	2Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	5/30/2006	SW8260B	REG
MW-1A	4018003	5/17/2006	2Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		5/30/2006	SW8260B	REG
MW-1A	4018003	5/17/2006	2Q06	Normal	Toluene	2.70	UG/L	D		0.540000021	2.5	5	108-88-3	5/30/2006	SW8260B	REG
MW-1A	9751018	11/6/2006	4Q06	Normal	Benzene	70.00	UG/L	J		1.399999976	2	10	71-43-2	11/14/2006	SW8260B	REG
MW-1A	9751018	11/6/2006	4Q06	Normal	Ethylbenzene	7.10	UG/L	J		0.129999995	0.5	1	100-41-4	11/14/2006	SW8260B	REG
MW-1A	9751018	11/6/2006	4Q06	Normal	Methyl-tert-buty	230.00	UG/L	J		2	5	10	1634-04-4	11/14/2006	SW8260B	REG
MW-1A	9751018	11/6/2006	4Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/14/2006	SW8260B	REG
MW-1A	9751018	11/6/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/14/2006	SW8260B	REG
MW-1A	9751018	11/6/2006	4Q06	Normal	Toluene	5.60	UG/L	J		0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B	REG
MW-1A	4837023	6/5/2007	2Q07	Normal	Benzene	56.00	UG/L	D		0.340000004	0.5	2.5	71-43-2	6/19/2007	SW8260B	REG
MW-1A	4837023	6/5/2007	2Q07	Normal	Ethylbenzene	8.60	UG/L	D		0.330000013	1.299999952	2.5	100-41-4	6/19/2007	SW8260B	REG
MW-1A	4837023	6/5/2007	2Q07	Normal	Methyl-tert-buty	620.00	UG/L	D		2	5	10	1634-04-4	6/16/2007	SW8260B	REG
MW-1A	4837023	6/5/2007	2Q07	Normal	Toluene	3.90	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	6/19/2007	SW8260B	REG
MW-1A	K0710423-027	11/6/2007	4Q07	Normal	Benzene	58.00	UG/L			0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-1A	K0710423-027	11/6/2007	4Q07	Normal	Ethylbenzene	18.00	UG/L			0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-1A	K0710423-027	11/6/2007	4Q07	Normal	Methyl-tert-buty	440.00	UG/L	D		2	5	10	1634-04-4	11/16/2007	SW8260B	REG
MW-1A	K0710423-027	11/6/2007	4Q07	Normal	tert-Butyl alcoho	280.00	UG/L	J		1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
MW-1A	K0710423-027	11/6/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
MW-1A	K0710423-027	11/6/2007	4Q07	Normal	Toluene	4.50	UG/L			0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-1A	K0811092-032	11/11/2008	4Q08	Normal	Benzene	72.00	UG/L	D		0.129999995	0.400000006	2	71-43-2	11/19/2008	SW8260B	REG
MW-1A	K0811092-032	11/11/2008	4Q08	Normal	Ethylbenzene	20.00	UG/L	D		0.140000001	1	2	100-41-4	11/19/2008	SW8260B	REG
MW-1A	K0811092-032	11/11/2008	4Q08	Normal	Iron	23.80	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B	REG

MW-1A	K0811092-032	11/11/2008	4Q08	Normal	Methyl-tert-buty	680.00	UG/L	D		1.700000048	10	20	1634-04-4	11/19/2008	SW8260B		REG
MW-1A	K0811092-032	11/11/2008	4Q08	Normal	Sulfate	0.60	MG/L			0.012	0.200000003	2	14808-79-8	11/13/2008	EPA 300.0		REG
MW-1A	K0811092-032	11/11/2008	4Q08	Normal	tert-Butyl alcoho	120.00	UG/L	J		2.200000048	40	2	75-65-0	11/19/2008	SW8260B		REG
MW-1A	K0811092-032	11/11/2008	4Q08	Normal	tert-Butyl format	0.38	UG/L	U	MDL	0.379999995	1	2		11/19/2008	SW8260B		REG
MW-1A	K0811092-032	11/11/2008	4Q08	Normal	Toluene	5.10	UG/L	D		0.150000006	1	2	108-88-3	11/19/2008	SW8260B		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	Benzene	19.00	UG/L			0.061999999	0.200000003	1	71-43-2	5/11/2009	SW8260B		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	Ethylbenzene	7.50	UG/L			0.068000004	0.5	1	100-41-4	5/11/2009	SW8260B		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	Iron	20.00	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	Methyl-tert-buty	160.00	UG/L	D		0.839999974	5	10	1634-04-4	5/15/2009	SW8260B		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	Sulfate	0.40	MG/L			0.012	0.200000003	2	14808-79-8	5/6/2009	EPA 300.0		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	tert-Butyl alcoho	220.00	UG/L			1.100000024	20	1	75-65-0	5/11/2009	SW8260B		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/11/2009	SW8260B		REG
MW-1A	K0903944-018	5/5/2009	2Q09	Normal	Toluene	2.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/11/2009	SW8260B		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	Benzene	15.00	UG/L			0.25	0.5	2	71-43-2	11/13/2009	SW8260B		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	Ethylbenzene	4.50	UG/L			0.25	0.5	2	100-41-4	11/13/2009	SW8260B		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	Iron	20.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	Methyl-tert-buty	56.00	UG/L			0.25	0.5	2	1634-04-4	11/13/2009	SW8260B		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	Sulfate	1.40	MG/L			0.25	0.5	1	14808-79-8	11/10/2009	EPA 300.0		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	tert-Butyl alcoho	210.00	UG/L	J		5	10	2	75-65-0	11/13/2009	SW8260B		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		11/13/2009	SW8260B		REG
MW-1A	111002-03	11/9/2009	4Q09	Normal	Toluene	1.70	UG/L			0.25	0.5	2	108-88-3	11/13/2009	SW8260B		REG
MW-1A	051403-02	5/13/2010	2Q10	Normal	Iron	27.00	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A		REG
MW-1A	051403-02	5/13/2010	2Q10	Normal	Methyl-tert-buty	52.00	UG/L			0.25	0.5	1	1634-04-4	5/18/2010	SW8260B		REG
MW-1A	051403-02	5/13/2010	2Q10	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	5/14/2010	EPA 300.0		REG
MW-1A	051403-02	5/13/2010	2Q10	Normal	tert-Butyl alcoho	320.00	UG/L	J		5	10	1	75-65-0	5/18/2010	SW8260B		REG
MW-1A	051403-02	5/13/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/18/2010	SW8260B		REG
MW-1A	111104-03	11/10/2010	4Q10	Normal	Iron	19.00	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A		REG
MW-1A	111104-03	11/10/2010	4Q10	Normal	Methyl-tert-buty	18.00	UG/L			0.25	0.5	1	1634-04-4	11/13/2010	SW8260B		REG
MW-1A	111104-03	11/10/2010	4Q10	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	11/11/2010	EPA 300.0		REG
MW-1A	111104-03	11/10/2010	4Q10	Normal	tert-Butyl alcoho	160.00	UG/L	J		5	10	1	75-65-0	11/13/2010	SW8260B		REG
MW-1A	111104-03	11/10/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/13/2010	SW8260B		REG
MW-1A	051704-13	5/12/2011	2Q11	Normal	Iron	37.00	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A		REG
MW-1A	051704-13	5/12/2011	2Q11	Normal	Methyl-tert-buty	84.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
MW-1A	051704-13	5/12/2011	2Q11	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	5/18/2011	EPA 300.0		REG
MW-1A	051704-13	5/12/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B		REG
MW-1A	051704-13	5/12/2011	2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B		REG
MW-1A	111540-11	11/14/2011	4Q11	Normal	Iron	18.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A		REG
MW-1A	111540-11	11/14/2011	4Q11	Normal	Methyl-tert-buty	14.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2011	SW8260B		REG
MW-1A	111540-11	11/14/2011	4Q11	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	11/16/2011	EPA 300.0		REG
MW-1A	111540-11	11/14/2011	4Q11	Normal	tert-Butyl alcoho	97.00	UG/L	J		5	10	1	75-65-0	11/21/2011	SW8260B		REG
MW-1A	111540-11	11/14/2011	4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2011	SW8260B		REG
MW-1A	060402-18	5/31/2012	2Q12	Normal	Iron	21.00	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A		REG
MW-1A	060402-18	5/31/2012	2Q12	Normal	Methyl-tert-buty	33.00	UG/L			0.25	0.5	2	1634-04-4	6/10/2012	SW8260B		REG
MW-1A	060402-18	5/31/2012	2Q12	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0		REG
MW-1A	060402-18	5/31/2012	2Q12	Normal	tert-Butyl alcoho	470.00	UG/L			5	10	2	75-65-0	6/10/2012	SW8260B		REG
MW-1A	060402-18	5/31/2012	2Q12	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		6/10/2012	SW8260B		REG
MW-1A	111607-24DS	11/13/2012	4Q12	Normal	Iron	18.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020		REG
MW-1A	111607-24	11/13/2012	4Q12	Normal	Methyl-tert-buty	15.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B		REG
MW-1A	111607-24	11/13/2012	4Q12	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	11/17/2012	EPA 300.0		REG
MW-1A	111607-24	11/13/2012	4Q12	Normal	tert-Butyl alcoho	140.00	UG/L			5	10	1	75-65-0	11/21/2012	SW8260B		REG
MW-1A	111607-24	11/13/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2012	SW8260B		REG
MW-1A	071705-02DS	7/16/2013	3Q13	Normal	Iron	8.80	MG/L			0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020		REG
MW-1A	071705-02	7/16/2013	3Q13	Normal	Methyl-tert-buty	12.00	UG/L			0.25	0.5	1	1634-04-4	7/24/2013	SW8260B		REG
MW-1A	071705-02	7/16/2013	3Q13	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8	7/17/2013	EPA 300.0		REG
MW-1A	071705-02	7/16/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/24/2013	SW8260B		REG
MW-1A	071705-02	7/16/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/24/2013	SW8260B		REG
MW-1A	110607-05DS	11/5/2013	4Q13	Normal	Iron	10.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020		REG
MW-1A	110607-05	11/5/2013	4Q13	Normal	Methyl-tert-buty	18.00	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
MW-1A	110607-05	11/5/2013	4Q13	Normal	Sulfate	5.20	MG/L			0.25	0.5	1	14808-79-8	11/7/2013	EPA 300.0		REG
MW-1A	110607-05	11/5/2013	4Q13	Normal	tert-Butyl alcoho	130.00	UG/L	J		5	10	1	75-65-0	11/7/2013	SW8260B		REG
MW-1A	110607-05	11/5/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/7/2013	SW8260B		REG

MW-1A	111760-10DS	11/14/2014	4Q14	Normal	Iron	18.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2014	SW6020	REG
MW-1A	111760-10	11/14/2014	4Q14	Normal	Methyl-tert-buty	15.00	UG/L			0.25	0.5	1	1634-04-4	11/26/2014	SW8260B	REG
MW-1A	111760-10	11/14/2014	4Q14	Normal	Sulfate	2.90	MG/L			0.25	0.5	1	14808-79-8	11/15/2014	EPA 300.0	REG
MW-1A	111760-10	11/14/2014	4Q14	Normal	tert-Butyl alcoho	160.00	UG/L			5	10	1	75-65-0	11/26/2014	SW8260B	REG
MW-1A	111760-10	11/14/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/26/2014	SW8260B	REG
MW-1B	5798	5/7/1998	2Q98	Normal	Benzene	1900.00	UG/L						71-43-2	5/7/1998	5/7/1998	REG
MW-1B	5798	5/7/1998	2Q98	Normal	Ethylbenzene	1900.00	UG/L						100-41-4	5/7/1998	5/7/1998	REG
MW-1B	5798	5/7/1998	2Q98	Normal	Iron	27.00	MG/L						7439-89-6	5/7/1998	5/7/1998	REG
MW-1B	5798	5/7/1998	2Q98	Normal	Methyl-tert-buty	10000.00	UG/L						1634-04-4	5/7/1998	5/7/1998	REG
MW-1B	5798	5/7/1998	2Q98	Normal	Sulfate	6.60	MG/L						14808-79-8	5/7/1998	5/7/1998	REG
MW-1B	5798	5/7/1998	2Q98	Normal	Toluene	750.00	UG/L						108-88-3	5/7/1998	5/7/1998	REG
MW-1B	5798	5/7/1998	2Q98	Normal	Xylenes	4700.00	UG/L						1330-20-7	5/7/1998	5/7/1998	REG
MW-1B	81298	8/12/1998	3Q98	Normal	Benzene	3100.00	UG/L						71-43-2	8/12/1998	8/12/1998	REG
MW-1B	81298	8/12/1998	3Q98	Normal	Ethylbenzene	1700.00	UG/L						100-41-4	8/12/1998	8/12/1998	REG
MW-1B	81298	8/12/1998	3Q98	Normal	Iron	31.00	MG/L						7439-89-6	8/12/1998	8/12/1998	REG
MW-1B	81298	8/12/1998	3Q98	Normal	Methyl-tert-buty	11000.00	UG/L						1634-04-4	8/12/1998	8/12/1998	REG
MW-1B	81298	8/12/1998	3Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	8/12/1998	8/12/1998	REG
MW-1B	81298	8/12/1998	3Q98	Normal	Toluene	240.00	UG/L						108-88-3	8/12/1998	8/12/1998	REG
MW-1B	81298	8/12/1998	3Q98	Normal	Xylenes	2440.00	UG/L						1330-20-7	8/12/1998	8/12/1998	REG
MW-1B	111298	11/12/1998	4Q98	Normal	Benzene	5300.00	UG/L						71-43-2	11/12/1998	11/12/1998	REG
MW-1B	111298	11/12/1998	4Q98	Normal	Ethylbenzene	1800.00	UG/L						100-41-4	11/12/1998	11/12/1998	REG
MW-1B	111298	11/12/1998	4Q98	Normal	Methyl-tert-buty	7500.00	UG/L						1634-04-4	11/12/1998	11/12/1998	REG
MW-1B	111298	11/12/1998	4Q98	Normal	Toluene	170.00	UG/L						108-88-3	11/12/1998	11/12/1998	REG
MW-1B	111298	11/12/1998	4Q98	Normal	Xylenes	2060.00	UG/L						1330-20-7	11/12/1998	11/12/1998	REG
MW-1B	12799	1/27/1999	1Q99	Normal	Benzene	2300.00	UG/L						71-43-2	1/27/1999	1/27/1999	REG
MW-1B	12799	1/27/1999	1Q99	Normal	Ethylbenzene	1400.00	UG/L						100-41-4	1/27/1999	1/27/1999	REG
MW-1B	12799	1/27/1999	1Q99	Normal	Methyl-tert-buty	3700.00	UG/L						1634-04-4	1/27/1999	1/27/1999	REG
MW-1B	12799	1/27/1999	1Q99	Normal	Toluene	160.00	UG/L						108-88-3	1/27/1999	1/27/1999	REG
MW-1B	12799	1/27/1999	1Q99	Normal	Xylenes	1600.00	UG/L						1330-20-7	1/27/1999	1/27/1999	REG
MW-1B	51999	5/19/1999	2Q99	Normal	Benzene	1000.00	UG/L						71-43-2	5/19/1999	5/19/1999	REG
MW-1B	51999	5/19/1999	2Q99	Normal	Ethylbenzene	1400.00	UG/L						100-41-4	5/19/1999	5/19/1999	REG
MW-1B	51999	5/19/1999	2Q99	Normal	Methyl-tert-buty	1700.00	UG/L						1634-04-4	5/19/1999	5/19/1999	REG
MW-1B	51999	5/19/1999	2Q99	Normal	Toluene	150.00	UG/L						108-88-3	5/19/1999	5/19/1999	REG
MW-1B	51999	5/19/1999	2Q99	Normal	Xylenes	1410.00	UG/L						1330-20-7	5/19/1999	5/19/1999	REG
MW-1B	81699	8/16/1999	3Q99	Normal	Benzene	800.00	UG/L						71-43-2	8/16/1999	8/16/1999	REG
MW-1B	81699	8/16/1999	3Q99	Normal	Ethylbenzene	770.00	UG/L						100-41-4	8/16/1999	8/16/1999	REG
MW-1B	81699	8/16/1999	3Q99	Normal	Methyl-tert-buty	830.00	UG/L						1634-04-4	8/16/1999	8/16/1999	REG
MW-1B	81699	8/16/1999	3Q99	Normal	Toluene	74.00	UG/L						108-88-3	8/16/1999	8/16/1999	REG
MW-1B	81699	8/16/1999	3Q99	Normal	Xylenes	363.00	UG/L						1330-20-7	8/16/1999	8/16/1999	REG
MW-1B	11499	11/4/1999	4Q99	Normal	Benzene	520.00	UG/L						71-43-2	11/4/1999	11/4/1999	REG
MW-1B	11499	11/4/1999	4Q99	Normal	Ethylbenzene	680.00	UG/L						100-41-4	11/4/1999	11/4/1999	REG
MW-1B	11499	11/4/1999	4Q99	Normal	Methyl-tert-buty	1000.00	UG/L						1634-04-4	11/4/1999	11/4/1999	REG
MW-1B	11499	11/4/1999	4Q99	Normal	Toluene	58.00	UG/L						108-88-3	11/4/1999	11/4/1999	REG
MW-1B	11499	11/4/1999	4Q99	Normal	Xylenes	408.00	UG/L						1330-20-7	11/4/1999	11/4/1999	REG
MW-1B	21700	2/17/2000	1Q00	Normal	Benzene	300.00	UG/L						71-43-2	2/17/2000	2/17/2000	REG
MW-1B	21700	2/17/2000	1Q00	Normal	Ethylbenzene	750.00	UG/L						100-41-4	2/17/2000	2/17/2000	REG
MW-1B	21700	2/17/2000	1Q00	Normal	Methyl-tert-buty	410.00	UG/L						1634-04-4	2/17/2000	2/17/2000	REG
MW-1B	21700	2/17/2000	1Q00	Normal	Toluene	79.00	UG/L						108-88-3	2/17/2000	2/17/2000	REG
MW-1B	21700	2/17/2000	1Q00	Normal	Xylenes	1020.00	UG/L						1330-20-7	2/17/2000	2/17/2000	REG
MW-1B	51200	5/12/2000	2Q00	Normal	Benzene	210.00	UG/L						71-43-2	5/12/2000	5/12/2000	REG
MW-1B	51200	5/12/2000	2Q00	Normal	Ethylbenzene	1100.00	UG/L						100-41-4	5/12/2000	5/12/2000	REG
MW-1B	51200	5/12/2000	2Q00	Normal	Methyl-tert-buty	380.00	UG/L						1634-04-4	5/12/2000	5/12/2000	REG
MW-1B	51200	5/12/2000	2Q00	Normal	Toluene	73.00	UG/L						108-88-3	5/12/2000	5/12/2000	REG
MW-1B	51200	5/12/2000	2Q00	Normal	Xylenes	1031.00	UG/L						1330-20-7	5/12/2000	5/12/2000	REG
MW-1B	81500	8/15/2000	3Q00	Normal	Benzene	99.00	UG/L						71-43-2	8/15/2000	8/15/2000	REG
MW-1B	81500	8/15/2000	3Q00	Normal	Ethylbenzene	290.00	UG/L						100-41-4	8/15/2000	8/15/2000	REG
MW-1B	81500	8/15/2000	3Q00	Normal	Methyl-tert-buty	380.00	UG/L						1634-04-4	8/15/2000	8/15/2000	REG
MW-1B	81500	8/15/2000	3Q00	Normal	Toluene	32.00	UG/L						108-88-3	8/15/2000	8/15/2000	REG
MW-1B	81500	8/15/2000	3Q00	Normal	Xylenes	306.20	UG/L						1330-20-7	8/15/2000	8/15/2000	REG
MW-1B	111300	11/13/2000	4Q00	Normal	Benzene	50.00	UG/L						71-43-2	11/13/2000	11/13/2000	REG
MW-1B	111300	11/13/2000	4Q00	Normal	Ethylbenzene	180.00	UG/L						100-41-4	11/13/2000	11/13/2000	REG

MW-1B	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	440.00	UG/L					1634-04-4	11/13/2000		11/13/2000	REG
MW-1B	111300	11/13/2000	4Q00	Normal	Toluene	15.00	UG/L					108-88-3	11/13/2000		11/13/2000	REG
MW-1B	111300	11/13/2000	4Q00	Normal	Xylenes	75.70	UG/L					1330-20-7	11/13/2000		11/13/2000	REG
MW-1B	0102282	2/24/2001	1Q01	Normal	Benzene	31.00	UG/L			2		4 71-43-2	3/3/2001	ML/E624/E8260		REG
MW-1B	0102282	2/24/2001	1Q01	Normal	Ethylbenzene	530.00	UG/L			2		4 100-41-4	3/3/2001	ML/E624/E8260		REG
MW-1B	0102282	2/24/2001	1Q01	Normal	Methyl-tert-buty	160.00	UG/L			2		4 1634-04-4	3/3/2001	ML/E624/E8260		REG
MW-1B	0102282	2/24/2001	1Q01	Normal	Toluene	19.00	UG/L			2		4 108-88-3	3/3/2001	ML/E624/E8260		REG
MW-1B	0105244	5/22/2001	2Q01	Normal	Benzene	21.00	UG/L			1.299999952		2.5 71-43-2	5/30/2001	ML/E624/E8260		REG
MW-1B	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	340.00	UG/L			1.299999952		2.5 100-41-4	5/30/2001	ML/E624/E8260		REG
MW-1B	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	250.00	UG/L			1.299999952		2.5 1634-04-4	5/30/2001	ML/E624/E8260		REG
MW-1B	0105244	5/22/2001	2Q01	Normal	Toluene	13.00	UG/L			1.299999952		2.5 108-88-3	5/30/2001	ML/E624/E8260		REG
MW-1B	0108214	8/18/2001	3Q01	Normal	Benzene	14.00	UG/L			1.299999952		5 71-43-2	8/29/2001	SW8260B		REG
MW-1B	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	200.00	UG/L			1.299999952		5 100-41-4	8/29/2001	SW8260B		REG
MW-1B	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	190.00	UG/L			1.299999952		5 1634-04-4	8/29/2001	SW8260B		REG
MW-1B	0108214	8/18/2001	3Q01	Normal	Toluene	8.20	UG/L			1.299999952		5 108-88-3	8/29/2001	SW8260B		REG
MW-1B	0111160	11/13/2001	4Q01	Normal	Benzene	8.60	UG/L			1.5		6 71-43-2	11/26/2001	SW8260B		REG
MW-1B	0111160	11/13/2001	4Q01	Normal	Ethylbenzene	94.00	UG/L			1.5		6 100-41-4	11/26/2001	SW8260B		REG
MW-1B	0111160	11/13/2001	4Q01	Normal	Methyl-tert-buty	240.00	UG/L			1.5		6 1634-04-4	11/26/2001	SW8260B		REG
MW-1B	0111160	11/13/2001	4Q01	Normal	Toluene	5.10	UG/L			1.5		6 108-88-3	11/26/2001	SW8260B		REG
MW-1B	0202270	2/23/2002	1Q02	Normal	Benzene	6.20	UG/L			2.5		10 71-43-2	3/7/2002	SW8260B		REG
MW-1B	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	270.00	UG/L			2.5		10 100-41-4	3/7/2002	SW8260B		REG
MW-1B	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	180.00	UG/L			2.5		10 1634-04-4	3/7/2002	SW8260B		REG
MW-1B	0202270	2/23/2002	1Q02	Normal	Toluene	6.60	UG/L			2.5		10 108-88-3	3/7/2002	SW8260B		REG
MW-1B	E210-10	5/21/2002	2Q02	Normal	Benzene	6.50	UG/L	J		12		25 71-43-2	5/29/2002	SW8260B		REG
MW-1B	E210-10	5/21/2002	2Q02	Normal	Ethylbenzene	210.00	UG/L			12		25 100-41-4	5/29/2002	SW8260B		REG
MW-1B	E210-10	5/21/2002	2Q02	Normal	Methyl-tert-buty	180.00	UG/L			12		25 1634-04-4	5/29/2002	SW8260B		REG
MW-1B	E210-10	5/21/2002	2Q02	Normal	Toluene	6.30	UG/L	J		12		25 108-88-3	5/29/2002	SW8260B		REG
MW-1B	K175-09	11/17/2002	4Q02	Normal	Benzene	5.40	UG/L	J		12		25 71-43-2	11/23/2002	SW8260B		REG
MW-1B	K175-09	11/17/2002	4Q02	Normal	Ethylbenzene	72.00	UG/L			12		25 100-41-4	11/23/2002	SW8260B		REG
MW-1B	K175-09	11/17/2002	4Q02	Normal	Methyl-tert-buty	260.00	UG/L			12		25 1634-04-4	11/23/2002	SW8260B		REG
MW-1B	K175-09	11/17/2002	4Q02	Normal	Toluene	12.00	UG/L	U	MDL	12		25 108-88-3	11/23/2002	SW8260B		REG
MW-1B	E176-13	5/21/2003	2Q03	Normal	Benzene	2.80	UG/L			0.5		1 71-43-2	5/26/2003	SW8260B		REG
MW-1B	E176-13	5/21/2003	2Q03	Normal	Ethylbenzene	130.00	UG/L			5		10 100-41-4	5/30/2003	SW8260B		REG
MW-1B	E176-13	5/21/2003	2Q03	Normal	Methyl-tert-buty	120.00	UG/L			5		10 1634-04-4	5/30/2003	SW8260B		REG
MW-1B	E176-13	5/21/2003	2Q03	Normal	Toluene	3.50	UG/L			0.5		1 108-88-3	5/26/2003	SW8260B		REG
MW-1B	K131-08	11/15/2003	4Q03	Normal	Benzene	1.50	UG/L			0.5		1 71-43-2	11/28/2003	SW8260B		REG
MW-1B	K131-08	11/15/2003	4Q03	Normal	Ethylbenzene	52.00	UG/L			12		25 100-41-4	11/28/2003	SW8260B		REG
MW-1B	K131-08	11/15/2003	4Q03	Normal	Methyl-tert-buty	190.00	UG/L			12		25 1634-04-4	11/28/2003	SW8260B		REG
MW-1B	K131-08	11/15/2003	4Q03	Normal	Toluene	2.10	UG/L			0.5		1 108-88-3	11/28/2003	SW8260B		REG
MW-1B	E219-16	5/24/2004	2Q04	Normal	Benzene	1.30	UG/L			0.5		1 71-43-2	5/29/2004	SW8260B		REG
MW-1B	E219-16	5/24/2004	2Q04	Normal	Ethylbenzene	65.00	UG/L			5		10 100-41-4	5/31/2004	SW8260B		REG
MW-1B	E219-16	5/24/2004	2Q04	Normal	Methyl-tert-buty	170.00	UG/L			5		10 1634-04-4	5/31/2004	SW8260B		REG
MW-1B	E219-16	5/24/2004	2Q04	Normal	Toluene	2.00	UG/L			0.5		1 108-88-3	5/29/2004	SW8260B		REG
MW-1B	K119-11	11/11/2004	4Q04	Duplicate	Benzene	0.76	UG/L			0.5		1 71-43-2	11/16/2004	SW8260B		REG
MW-1B	K119-10	11/11/2004	4Q04	Normal	Benzene	0.98	UG/L			0.5		1 71-43-2	11/16/2004	SW8260B		REG
MW-1B	K119-11	11/11/2004	4Q04	Duplicate	Ethylbenzene	20.00	UG/L			0.5		1 100-41-4	11/16/2004	SW8260B		REG
MW-1B	K119-10	11/11/2004	4Q04	Normal	Ethylbenzene	23.00	UG/L			0.5		1 100-41-4	11/16/2004	SW8260B		REG
MW-1B	K119-11	11/11/2004	4Q04	Duplicate	Methyl-tert-buty	110.00	UG/L			5		10 1634-04-4	11/17/2004	SW8260B		REG
MW-1B	K119-10	11/11/2004	4Q04	Normal	Methyl-tert-buty	120.00	UG/L			5		10 1634-04-4	11/17/2004	SW8260B		REG
MW-1B	K119-11	11/11/2004	4Q04	Duplicate	Toluene	2.30	UG/L			0.5		1 108-88-3	11/16/2004	SW8260B		REG
MW-1B	K119-10	11/11/2004	4Q04	Normal	Toluene	2.90	UG/L			0.5		1 108-88-3	11/16/2004	SW8260B		REG
MW-1B	0235021	5/12/2005	2Q05	Normal	Benzene	0.45	UG/L			0.140000001		1 71-43-2	5/26/2005	SW8260B		REG
MW-1B	0235021	5/12/2005	2Q05	Normal	Ethylbenzene	23.00	UG/L			0.129999995		1 100-41-4	5/26/2005	SW8260B		REG
MW-1B	0235021	5/12/2005	2Q05	Normal	Methyl-tert-buty	210.00	UG/L	D		2.5		5 1634-04-4	5/26/2005	SW8260B		REG
MW-1B	0235021	5/12/2005	2Q05	Normal	Toluene	0.90	UG/L	U	RPT	0.109999999	0.899999976	1 108-88-3	5/26/2005	SW8260B		REG
MW-1B	5852015	11/12/2005	4Q05	Normal	Benzene	1.30	UG/L	U	RPT	1.299999952	1.299999952	1 71-43-2	11/23/2005	SW8260B		REG
MW-1B	5852015	11/12/2005	4Q05	Normal	Ethylbenzene	15.00	UG/L			0.129999995	0.5	1 100-41-4	11/23/2005	SW8260B		REG
MW-1B	5852015	11/12/2005	4Q05	Normal	Methyl-tert-buty	130.00	UG/L			0.99000001	2.5	5 1634-04-4	11/23/2005	SW8260B		REG
MW-1B	5852015	11/12/2005	4Q05	Normal	Toluene	1.20	UG/L			0.109999999	0.5	1 108-88-3	11/23/2005	SW8260B		REG
MW-1B	9751012	11/6/2006	4Q06	Normal	Benzene	0.53	UG/L	J		0.140000001	0.200000003	1 71-43-2	11/14/2006	SW8260B		REG
MW-1B	9751012	11/6/2006	4Q06	Normal	Ethylbenzene	5.00	UG/L	J		0.129999995	0.5	1 100-41-4	11/14/2006	SW8260B		REG

MW-1B	9751012	11/6/2006	4Q06	Normal	Methyl-tert-buty	42.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/14/2006	SW8260B			REG
MW-1B	9751012	11/6/2006	4Q06	Normal	Toluene	0.74	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B			REG
MW-1B	K0710423-028	11/6/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B			REG
MW-1B	K0710423-028	11/6/2007	4Q07	Normal	Ethylbenzene	0.22	UG/L	J		0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B			REG
MW-1B	K0710423-028	11/6/2007	4Q07	Normal	Methyl-tert-buty	20.00	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B			REG
MW-1B	K0710423-028	11/6/2007	4Q07	Normal	Toluene	0.20	UG/L	J		0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B			REG
MW-1B	K0811208-010	11/12/2008	4Q08	Normal	Benzene		UG/L			0.310000002	0.310000002	1	71-43-2	11/21/2008	SW8260B			REG
MW-1B	K0811208-010	11/12/2008	4Q08	Normal	Ethylbenzene	0.28	UG/L	J		0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B			REG
MW-1B	K0811208-010	11/12/2008	4Q08	Normal	Methyl-tert-buty	12.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B			REG
MW-1B	K0811208-010	11/12/2008	4Q08	Normal	Toluene	0.52	UG/L			0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B			REG
MW-1B	111203-02	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B			REG
MW-1B	111203-02	11/11/2009	4Q09	Normal	Ethylbenzene	0.58	UG/L			0.25	0.5	1	100-41-4	11/18/2009	SW8260B			REG
MW-1B	111203-02	11/11/2009	4Q09	Normal	Methyl-tert-buty	8.80	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B			REG
MW-1B	111203-02	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B			REG
MW-1B	111104-04	11/10/2010	4Q10	Normal	Methyl-tert-buty	4.50	UG/L			0.25	0.5	1	1634-04-4	11/13/2010	SW8260B			REG
MW-1B	112140-06	11/15/2011	4Q11	Normal	Methyl-tert-buty	1.30	UG/L			0.25	0.5	1	1634-04-4	11/23/2011	SW8260B			REG
MW-1D	51398	5/13/1998	2Q98	Normal	Benzene	130.00	UG/L	U	MDL	130			71-43-2	5/13/1998		5/13/1998		REG
MW-1D	51398	5/13/1998	2Q98	Normal	Ethylbenzene	130.00	UG/L	U	MDL	130			100-41-4	5/13/1998		5/13/1998		REG
MW-1D	51398	5/13/1998	2Q98	Normal	Methyl-tert-buty	28000.00	UG/L						1634-04-4	5/13/1998		5/13/1998		REG
MW-1D	51398	5/13/1998	2Q98	Normal	Toluene	130.00	UG/L	U	MDL	130			108-88-3	5/13/1998		5/13/1998		REG
MW-1D	51398	5/13/1998	2Q98	Normal	Xylenes	130.00	UG/L	U	MDL	130			1330-20-7	5/13/1998		5/13/1998		REG
MW-1D	81898	8/18/1998	3Q98	Normal	Benzene	83.00	UG/L						71-43-2	8/18/1998		8/18/1998		REG
MW-1D	81898	8/18/1998	3Q98	Normal	Ethylbenzene	16.00	UG/L						100-41-4	8/18/1998		8/18/1998		REG
MW-1D	81898	8/18/1998	3Q98	Normal	Iron	8.30	MG/L						7439-89-6	8/18/1998		8/18/1998		REG
MW-1D	81898	8/18/1998	3Q98	Normal	Methyl-tert-buty	33000.00	UG/L						1634-04-4	8/18/1998		8/18/1998		REG
MW-1D	81898	8/18/1998	3Q98	Normal	Sulfate	1.50	MG/L						14808-79-8	8/18/1998		8/18/1998		REG
MW-1D	81898	8/18/1998	3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/18/1998		8/18/1998		REG
MW-1D	81898	8/18/1998	3Q98	Normal	Xylenes	7.00	UG/L						1330-20-7	8/18/1998		8/18/1998		REG
MW-1D	111398	11/13/1998	4Q98	Normal	Benzene	15.00	UG/L						71-43-2	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Duplicate	Benzene	250.00	UG/L	U	MDL	250			71-43-2	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Normal	Ethylbenzene	12.00	UG/L						100-41-4	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Duplicate	Ethylbenzene	250.00	UG/L	U	MDL	250			100-41-4	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Normal	Methyl-tert-buty	21000.00	UG/L						1634-04-4	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Duplicate	Toluene	10.00	UG/L	U	MDL	10			108-88-3	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Duplicate	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7	11/13/1998		11/13/1998		REG
MW-1D	111398	11/13/1998	4Q98	Normal	Xylenes	250.00	UG/L	U	MDL	250			1330-20-7	11/13/1998		11/13/1998		REG
MW-1D	12099	1/20/1999	1Q99	Normal	Benzene	5.60	UG/L						71-43-2	1/20/1999		1/20/1999		REG
MW-1D	12099	1/20/1999	1Q99	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	1/20/1999		1/20/1999		REG
MW-1D	12099	1/20/1999	1Q99	Normal	Methyl-tert-buty	5900.00	UG/L						1634-04-4	1/20/1999		1/20/1999		REG
MW-1D	12099	1/20/1999	1Q99	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	1/20/1999		1/20/1999		REG
MW-1D	12099	1/20/1999	1Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	1/20/1999		1/20/1999		REG
MW-1D	51299	5/12/1999	2Q99	Normal	Benzene	86.00	UG/L						71-43-2	5/12/1999		5/12/1999		REG
MW-1D	51299	5/12/1999	2Q99	Normal	Ethylbenzene	19.00	UG/L						100-41-4	5/12/1999		5/12/1999		REG
MW-1D	51299	5/12/1999	2Q99	Normal	Methyl-tert-buty	36000.00	UG/L						1634-04-4	5/12/1999		5/12/1999		REG
MW-1D	51299	5/12/1999	2Q99	Normal	Toluene	4.00	UG/L	U	MDL	4			108-88-3	5/12/1999		5/12/1999		REG
MW-1D	51299	5/12/1999	2Q99	Normal	Xylenes	4.00	UG/L	U	MDL	4			1330-20-7	5/12/1999		5/12/1999		REG
MW-1D	81099	8/10/1999	3Q99	Normal	Benzene	61.00	UG/L						71-43-2	8/10/1999		8/10/1999		REG
MW-1D	81099	8/10/1999	3Q99	Normal	Ethylbenzene	13.00	UG/L						100-41-4	8/10/1999		8/10/1999		REG
MW-1D	81099	8/10/1999	3Q99	Normal	Methyl-tert-buty	25000.00	UG/L						1634-04-4	8/10/1999		8/10/1999		REG
MW-1D	81099	8/10/1999	3Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5			108-88-3	8/10/1999		8/10/1999		REG
MW-1D	81099	8/10/1999	3Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5			1330-20-7	8/10/1999		8/10/1999		REG
MW-1D	11999	11/9/1999	4Q99	Normal	Benzene	39.00	UG/L						71-43-2	11/9/1999		11/9/1999		REG
MW-1D	11999	11/9/1999	4Q99	Normal	Ethylbenzene	29.00	UG/L						100-41-4	11/9/1999		11/9/1999		REG
MW-1D	11999	11/9/1999	4Q99	Normal	Methyl-tert-buty	44000.00	UG/L						1634-04-4	11/9/1999		11/9/1999		REG
MW-1D	11999	11/9/1999	4Q99	Normal	Toluene	2.60	UG/L						108-88-3	11/9/1999		11/9/1999		REG
MW-1D	11999	11/9/1999	4Q99	Normal	Xylenes	14.00	UG/L						1330-20-7	11/9/1999		11/9/1999		REG
MW-1D	22300	2/23/2000	1Q00	Normal	Benzene	170.00	UG/L						71-43-2	2/23/2000		2/23/2000		REG
MW-1D	22300	2/23/2000	1Q00	Duplicate	Benzene	210.00	UG/L						71-43-2	2/23/2000		2/23/2000		REG
MW-1D	22300	2/23/2000	1Q00	Normal	Ethylbenzene	45.00	UG/L						100-41-4	2/23/2000		2/23/2000		REG
MW-1D	22300	2/23/2000	1Q00	Duplicate	Ethylbenzene	57.00	UG/L						100-41-4	2/23/2000		2/23/2000		REG

MW-1D	22300	2/23/2000	1Q00	Normal	Methyl-tert-buty	55000.00	UG/L						1634-04-4	2/23/2000		2/23/2000	REG
MW-1D	22300	2/23/2000	1Q00	Duplicate	Methyl-tert-buty	57000.00	UG/L						1634-04-4	2/23/2000		2/23/2000	REG
MW-1D	22300	2/23/2000	1Q00	Duplicate	Toluene	20.00	UG/L	U	MDL	20			108-88-3	2/23/2000		2/23/2000	REG
MW-1D	22300	2/23/2000	1Q00	Normal	Toluene	20.00	UG/L	U	MDL	20			108-88-3	2/23/2000		2/23/2000	REG
MW-1D	22300	2/23/2000	1Q00	Duplicate	Xylenes	20.00	UG/L	U	MDL	20			1330-20-7	2/23/2000		2/23/2000	REG
MW-1D	22300	2/23/2000	1Q00	Normal	Xylenes	20.00	UG/L	U	MDL	20			1330-20-7	2/23/2000		2/23/2000	REG
MW-1D	5900	5/9/2000	2Q00	Normal	Benzene	170.00	UG/L						71-43-2	5/9/2000		5/9/2000	REG
MW-1D	5900	5/9/2000	2Q00	Normal	Ethylbenzene	30.00	UG/L						100-41-4	5/9/2000		5/9/2000	REG
MW-1D	5900	5/9/2000	2Q00	Normal	Methyl-tert-buty	51000.00	UG/L						1634-04-4	5/9/2000		5/9/2000	REG
MW-1D	5900	5/9/2000	2Q00	Normal	Toluene	20.00	UG/L	U	MDL	20			108-88-3	5/9/2000		5/9/2000	REG
MW-1D	5900	5/9/2000	2Q00	Normal	Xylenes	20.00	UG/L	U	MDL	20			1330-20-7	5/9/2000		5/9/2000	REG
MW-1D	82100	8/21/2000	3Q00	Normal	Benzene	85.00	UG/L						71-43-2	8/21/2000		8/21/2000	REG
MW-1D	82100	8/21/2000	3Q00	Normal	Ethylbenzene	34.00	UG/L						100-41-4	8/21/2000		8/21/2000	REG
MW-1D	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	29000.00	UG/L						1634-04-4	8/21/2000		8/21/2000	REG
MW-1D	82100	8/21/2000	3Q00	Normal	Toluene	20.00	UG/L	U	MDL	20			108-88-3	8/21/2000		8/21/2000	REG
MW-1D	82100	8/21/2000	3Q00	Normal	Xylenes	20.00	UG/L	U	MDL	20			1330-20-7	8/21/2000		8/21/2000	REG
MW-1D	11600	11/6/2000	4Q00	Normal	Benzene	24.00	UG/L						71-43-2	11/6/2000		11/6/2000	REG
MW-1D	11600	11/6/2000	4Q00	Normal	Ethylbenzene	50.00	UG/L	U	MDL	50			100-41-4	11/6/2000		11/6/2000	REG
MW-1D	11600	11/6/2000	4Q00	Normal	Methyl-tert-buty	27000.00	UG/L						1634-04-4	11/6/2000		11/6/2000	REG
MW-1D	11600	11/6/2000	4Q00	Normal	Toluene	50.00	UG/L	U	MDL	50			108-88-3	11/6/2000		11/6/2000	REG
MW-1D	11600	11/6/2000	4Q00	Normal	Xylenes	50.00	UG/L	U	MDL	50			1330-20-7	11/6/2000		11/6/2000	REG
MW-1D	0102282	2/25/2001	1Q01	Normal	Benzene	110.00	UG/L			20	40	71-43-2		3/3/2001	ML/E624/E8260		REG
MW-1D	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	28.00	UG/L			20	40	100-41-4		3/3/2001	ML/E624/E8260		REG
MW-1D	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	31000.00	UG/L			20	40	1634-04-4		3/3/2001	ML/E624/E8260		REG
MW-1D	0102282	2/25/2001	1Q01	Normal	Toluene	20.00	UG/L	U	MDL	20	40	108-88-3		3/3/2001	ML/E624/E8260		REG
MW-1D	0105244	5/22/2001	2Q01	Normal	Benzene	20.00	UG/L			2.5	5	71-43-2		5/30/2001	ML/E624/E8260		REG
MW-1D	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	11.00	UG/L			2.5	5	100-41-4		5/30/2001	ML/E624/E8260		REG
MW-1D	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	33000.00	UG/L			25	5	1634-04-4		5/30/2001	ML/E624/E8260		REG
MW-1D	0105244	5/22/2001	2Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3		5/30/2001	ML/E624/E8260		REG
MW-1D	0108204	8/17/2001	3Q01	Normal	Benzene	7.50	UG/L			2.5	10	71-43-2		8/29/2001	SW8260B		REG
MW-1D	0108204	8/17/2001	3Q01	Duplicate	Benzene	8.00	UG/L			2.5	10	71-43-2		8/29/2001	SW8260B		REG
MW-1D	0108204	8/17/2001	3Q01	Duplicate	Ethylbenzene	5.50	UG/L			2.5	10	100-41-4		8/29/2001	SW8260B		REG
MW-1D	0108204	8/17/2001	3Q01	Normal	Ethylbenzene	7.10	UG/L			2.5	10	100-41-4		8/29/2001	SW8260B		REG
MW-1D	0108204	8/17/2001	3Q01	Duplicate	Methyl-tert-buty	35000.00	UG/L			50	10	1634-04-4		8/27/2001	SW8260B		REG
MW-1D	0108204	8/17/2001	3Q01	Normal	Methyl-tert-buty	35000.00	UG/L			50	10	1634-04-4		8/29/2001	SW8260B		REG
MW-1D	0108204	8/17/2001	3Q01	Duplicate	Toluene	5.50	UG/L			2.5	10	108-88-3		8/29/2001	SW8260B		REG
MW-1D	0108204	8/17/2001	3Q01	Normal	Toluene	6.30	UG/L			2.5	10	108-88-3		8/29/2001	SW8260B		REG
MW-1D	0111200	11/18/2001	4Q01	Normal	Benzene	13.00	UG/L			1	4	71-43-2		11/29/2001	SW8260B		REG
MW-1D	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	4.90	UG/L			1	4	100-41-4		11/29/2001	SW8260B		REG
MW-1D	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	17000.00	UG/L			25	100	1634-04-4		11/28/2001	SW8260B		REG
MW-1D	0111200	11/18/2001	4Q01	Normal	Toluene	1.00	UG/L	U	MDL	1	4	108-88-3		11/29/2001	SW8260B		REG
MW-1D	0202200	2/18/2002	1Q02	Normal	Benzene	37.00	UG/L			20	80	71-43-2		2/22/2002	SW8260B		REG
MW-1D	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	20.00	UG/L	U	MDL	20	80	100-41-4		2/22/2002	SW8260B		REG
MW-1D	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	24000.00	UG/L			20	80	1634-04-4		2/22/2002	SW8260B		REG
MW-1D	0202200	2/18/2002	1Q02	Normal	Toluene	20.00	UG/L	U	MDL	20	80	108-88-3		2/22/2002	SW8260B		REG
MW-1D	E183-17	5/20/2002	2Q02	Normal	Benzene	120.00	UG/L	U	MDL	120	250	71-43-2		5/29/2002	SW8260B		REG
MW-1D	E183-17	5/20/2002	2Q02	Normal	Ethylbenzene	120.00	UG/L	U	MDL	120	250	100-41-4		5/29/2002	SW8260B		REG
MW-1D	E183-17	5/20/2002	2Q02	Normal	Methyl-tert-buty	21000.00	UG/L			500	1000	1634-04-4		5/31/2002	SW8260B		REG
MW-1D	E183-17	5/20/2002	2Q02	Normal	Toluene	120.00	UG/L	U	MDL	120	250	108-88-3		5/29/2002	SW8260B		REG
MW-1D	H084-13	8/11/2002	3Q02	Normal	Benzene	25.00	UG/L	U	MDL	25	50	71-43-2		8/22/2002	SW8260B		REG
MW-1D	H084-13	8/11/2002	3Q02	Normal	Ethylbenzene	13.00	UG/L	J		25	50	100-41-4		8/22/2002	SW8260B		REG
MW-1D	H084-13	8/11/2002	3Q02	Normal	Methyl-tert-buty	20000.00	UG/L			1200	2500	1634-04-4		8/23/2002	SW8260B		REG
MW-1D	H084-13	8/11/2002	3Q02	Normal	Toluene	25.00	UG/L	U	MDL	25	50	108-88-3		8/22/2002	SW8260B		REG
MW-1D	K144-04	11/12/2002	4Q02	Normal	Benzene	5.50	UG/L			0.5	1	71-43-2		11/19/2002	SW8260B		REG
MW-1D	K144-04	11/12/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		11/19/2002	SW8260B		REG
MW-1D	K144-04	11/12/2002	4Q02	Normal	Methyl-tert-buty	19000.00	UG/L			500	1000	1634-04-4		11/21/2002	SW8260B		REG
MW-1D	K144-04	11/12/2002	4Q02	Normal	tert-Butyl alcoho	320.00	UG/L			50	5	75-65-0		11/22/2002	SW8260B		REG
MW-1D	K144-04	11/12/2002	4Q02	Normal	tert-Butyl format	13.00	UG/L			5	1			11/19/2002	SW8260B		REG
MW-1D	K144-04	11/12/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		11/19/2002	SW8260B		REG
MW-1D	B040-05	2/6/2003	1Q03	Normal	Benzene	46.00	UG/L			5	10	71-43-2		2/11/2003	SW8260B		REG
MW-1D	B040-05	2/6/2003	1Q03	Normal	Ethylbenzene	2.20	UG/L			0.5	1	100-41-4		2/7/2003	SW8260B		REG

MW-1D	B040-05	2/6/2003	1Q03	Normal	Methyl-tert-buty	17000.00	UG/L			500		1000	1634-04-4	2/13/2003	SW8260B	REG
MW-1D	B040-05	2/6/2003	1Q03	Normal	tert-Butyl alcoho	400.00	UG/L			100		10	75-65-0	2/11/2003	SW8260B	REG
MW-1D	B040-05	2/6/2003	1Q03	Normal	tert-Butyl format	8.40	UG/L			5		1		2/7/2003	SW8260B	REG
MW-1D	B040-05	2/6/2003	1Q03	Normal	Toluene	1.70	UG/L			0.5		1	108-88-3	2/7/2003	SW8260B	REG
MW-1D	E070-16	5/8/2003	2Q03	Normal	Benzene	31.00	UG/L			0.5		1	71-43-2	5/13/2003	SW8260B	REG
MW-1D	E070-16	5/8/2003	2Q03	Normal	Ethylbenzene	5.10	UG/L			0.5		1	100-41-4	5/13/2003	SW8260B	REG
MW-1D	E070-16	5/8/2003	2Q03	Normal	Methyl-tert-buty	13000.00	UG/L			500		1000	1634-04-4	5/15/2003	SW8260B	REG
MW-1D	E070-16	5/8/2003	2Q03	Normal	tert-Butyl alcoho	110.00	UG/L			10		1	75-65-0	5/13/2003	SW8260B	REG
MW-1D	E070-16	5/8/2003	2Q03	Normal	tert-Butyl format	8.60	UG/L			5		1		5/13/2003	SW8260B	REG
MW-1D	E070-16	5/8/2003	2Q03	Normal	Toluene	1.20	UG/L			0.5		1	108-88-3	5/13/2003	SW8260B	REG
MW-1D	H073-05	8/12/2003	3Q03	Normal	Benzene	2.90	UG/L			0.5		1	71-43-2	8/17/2003	SW8260B	REG
MW-1D	H073-05	8/12/2003	3Q03	Normal	Ethylbenzene	1.70	UG/L			0.5		1	100-41-4	8/17/2003	SW8260B	REG
MW-1D	H073-05	8/12/2003	3Q03	Normal	Methyl-tert-buty	14000.00	UG/L			500		1000	1634-04-4	8/17/2003	SW8260B	REG
MW-1D	H073-05	8/12/2003	3Q03	Normal	tert-Butyl alcoho	840.00	UG/L			50		5	75-65-0	8/17/2003	SW8260B	REG
MW-1D	H073-05	8/12/2003	3Q03	Normal	tert-Butyl format	24.00	UG/L			5		1		8/17/2003	SW8260B	REG
MW-1D	H073-05	8/12/2003	3Q03	Normal	Toluene	0.95	UG/L			0.5		1	108-88-3	8/17/2003	SW8260B	REG
MW-1D	K050-05	11/6/2003	4Q03	Normal	Benzene	0.75	UG/L			0.5		1	71-43-2	11/12/2003	SW8260B	REG
MW-1D	K050-05	11/6/2003	4Q03	Normal	Ethylbenzene	0.87	UG/L			0.5		1	100-41-4	11/12/2003	SW8260B	REG
MW-1D	K050-05	11/6/2003	4Q03	Normal	Methyl-tert-buty	15000.00	UG/L			500		1000	1634-04-4	11/12/2003	SW8260B	REG
MW-1D	K050-05	11/6/2003	4Q03	Normal	tert-Butyl alcoho	280.00	UG/L			20		2	75-65-0	11/12/2003	SW8260B	REG
MW-1D	K050-05	11/6/2003	4Q03	Normal	tert-Butyl format	26.00	UG/L			5		1		11/12/2003	SW8260B	REG
MW-1D	K050-05	11/6/2003	4Q03	Normal	Toluene	0.36	UG/L	J		0.5		1	108-88-3	11/12/2003	SW8260B	REG
MW-1D	B059-15	2/12/2004	1Q04	Normal	Benzene	25.00	UG/L			0.5		1	71-43-2	2/19/2004	SW8260B	REG
MW-1D	B059-15	2/12/2004	1Q04	Normal	Ethylbenzene	3.50	UG/L			0.5		1	100-41-4	2/19/2004	SW8260B	REG
MW-1D	B059-15	2/12/2004	1Q04	Normal	Methyl-tert-buty	4000.00	UG/L			250		500	1634-04-4	2/19/2004	SW8260B	REG
MW-1D	B059-15	2/12/2004	1Q04	Normal	tert-Butyl alcoho	41.00	UG/L			10		1	75-65-0	2/19/2004	SW8260B	REG
MW-1D	B059-15	2/12/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/19/2004	SW8260B	REG
MW-1D	B059-15	2/12/2004	1Q04	Normal	Toluene	1.00	UG/L			0.5		1	108-88-3	2/19/2004	SW8260B	REG
MW-1D	E139-04	5/14/2004	2Q04	Normal	Benzene	12.00	UG/L			0.5		1	71-43-2	5/19/2004	SW8260B	REG
MW-1D	E139-04	5/14/2004	2Q04	Normal	Ethylbenzene	2.70	UG/L			0.5		1	100-41-4	5/19/2004	SW8260B	REG
MW-1D	E139-04	5/14/2004	2Q04	Normal	Methyl-tert-buty	10000.00	UG/L			500		1000	1634-04-4	5/25/2004	SW8260B	REG
MW-1D	E139-04	5/14/2004	2Q04	Normal	tert-Butyl alcoho	160.00	UG/L			10		1	75-65-0	5/19/2004	SW8260B	REG
MW-1D	E139-04	5/14/2004	2Q04	Normal	tert-Butyl format	12.00	UG/L			5		1		5/19/2004	SW8260B	REG
MW-1D	E139-04	5/14/2004	2Q04	Normal	Toluene	0.67	UG/L			0.5		1	108-88-3	5/19/2004	SW8260B	REG
MW-1D	H053-04	8/5/2004	3Q04	Normal	Benzene	2.00	UG/L			0.5		1	71-43-2	8/11/2004	SW8260B	REG
MW-1D	H053-04	8/5/2004	3Q04	Normal	Ethylbenzene	1.80	UG/L			0.5		1	100-41-4	8/11/2004	SW8260B	REG
MW-1D	H053-04	8/5/2004	3Q04	Normal	Methyl-tert-buty	10000.00	UG/L			500		1000	1634-04-4	8/15/2004	SW8260B	REG
MW-1D	H053-04	8/5/2004	3Q04	Normal	tert-Butyl alcoho	170.00	UG/L			10		1	75-65-0	8/11/2004	SW8260B	REG
MW-1D	H053-04	8/5/2004	3Q04	Normal	tert-Butyl format	8.50	UG/L			5		1		8/11/2004	SW8260B	REG
MW-1D	H053-04	8/5/2004	3Q04	Normal	Toluene	0.36	UG/L	J		0.5		1	108-88-3	8/11/2004	SW8260B	REG
MW-1D	K049-15	11/4/2004	4Q04	Normal	Benzene	1.10	UG/L			0.5		1	71-43-2	11/9/2004	SW8260B	REG
MW-1D	K049-15	11/4/2004	4Q04	Normal	Ethylbenzene	2.20	UG/L			0.5		1	100-41-4	11/9/2004	SW8260B	REG
MW-1D	K049-15	11/4/2004	4Q04	Normal	Methyl-tert-buty	7800.00	UG/L			120		250	1634-04-4	11/10/2004	SW8260B	REG
MW-1D	K049-15	11/4/2004	4Q04	Normal	tert-Butyl alcoho	200.00	UG/L			100		10	75-65-0	11/10/2004	SW8260B	REG
MW-1D	K049-15	11/4/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/9/2004	SW8260B	REG
MW-1D	K049-15	11/4/2004	4Q04	Normal	Toluene	0.42	UG/L	J		0.5		1	108-88-3	11/9/2004	SW8260B	REG
MW-1D	0907014	2/2/2005	1Q05	Duplicate	Benzene	39.00	UG/L	D		0.680000007		5	71-43-2	2/16/2005	SW8260B	REG
MW-1D	0907013	2/2/2005	1Q05	Normal	Benzene	40.00	UG/L	D		0.680000007		5	71-43-2	2/16/2005	SW8260B	REG
MW-1D	0907014	2/2/2005	1Q05	Duplicate	Ethylbenzene	6.90	UG/L	D		0.649999976		5	100-41-4	2/16/2005	SW8260B	REG
MW-1D	0907013	2/2/2005	1Q05	Normal	Ethylbenzene	7.10	UG/L	D		0.649999976		5	100-41-4	2/16/2005	SW8260B	REG
MW-1D	0907013	2/2/2005	1Q05	Normal	Methyl-tert-buty	7300.00	UG/L	D		20		100	1634-04-4	2/16/2005	SW8260B	REG
MW-1D	0907014	2/2/2005	1Q05	Duplicate	Methyl-tert-buty	7400.00	UG/L	J		20	2.5	100	1634-04-4	2/16/2005	SW8260B	REG
MW-1D	0907013	2/2/2005	1Q05	Normal	tert-Butyl alcoho	2500.00	UG/L	J		110	100	5	75-65-0	2/16/2005	SW8260B	REG
MW-1D	0907014	2/2/2005	1Q05	Duplicate	tert-Butyl alcoho	2600.00	UG/L	J		110	100	5	75-65-0	2/16/2005	SW8260B	REG
MW-1D	0907014	2/2/2005	1Q05	Duplicate	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/16/2005	SW8260B	REG
MW-1D	0907013	2/2/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/16/2005	SW8260B	REG
MW-1D	0907014	2/2/2005	1Q05	Duplicate	Toluene	0.90	UG/L	JD		0.540000021		5	108-88-3	2/16/2005	SW8260B	REG
MW-1D	0907013	2/2/2005	1Q05	Normal	Toluene	0.95	UG/L	JD		0.540000021		5	108-88-3	2/16/2005	SW8260B	REG
MW-1D	0235006	5/12/2005	2Q05	Normal	Benzene	47.00	UG/L	J		0.140000001	0.200000003	1	71-43-2	5/25/2005	SW8260B	REG
MW-1D	0235007	5/12/2005	2Q05	Duplicate	Benzene	48.00	UG/L	J		0.140000001	0.200000003	1	71-43-2	5/26/2005	SW8260B	REG
MW-1D	0235006	5/12/2005	2Q05	Normal	Ethylbenzene	10.00	UG/L	J		0.129999995	0.5	1	100-41-4	5/25/2005	SW8260B	REG

MW-1D	0235007	5/12/2005	2Q05	Duplicate	Ethylbenzene	11.00	UG/L	J		0.129999995	0.5	1	100-41-4	5/26/2005	SW8260B	REG
MW-1D	0235006	5/12/2005	2Q05	Normal	Methyl-tert-buty	3100.00	UG/L	J		50	20	100	1634-04-4	5/28/2005	SW8260B	REG
MW-1D	0235007	5/12/2005	2Q05	Duplicate	Methyl-tert-buty	3200.00	UG/L	J		50	50	100	1634-04-4	5/31/2005	SW8260B	REG
MW-1D	0235007	5/12/2005	2Q05	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/26/2005	SW8260B	REG
MW-1D	0235006	5/12/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/25/2005	SW8260B	REG
MW-1D	0235007	5/12/2005	2Q05	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/26/2005	SW8260B	REG
MW-1D	0235006	5/12/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/25/2005	SW8260B	REG
MW-1D	0235006	5/12/2005	2Q05	Normal	Toluene	1.60	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/25/2005	SW8260B	REG
MW-1D	0235007	5/12/2005	2Q05	Duplicate	Toluene	1.60	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2005	SW8260B	REG
MW-1D	3363003	8/24/2005	3Q05	Normal	Benzene	2.40	UG/L	D		0.680000007	1	5	71-43-2	9/5/2005	SW8260B	REG
MW-1D	3363003	8/24/2005	3Q05	Normal	Ethylbenzene	1.70	UG/L	JD		1.299999952	5	10	100-41-4	9/2/2005	SW8260B	REG
MW-1D	3363003	8/24/2005	3Q05	Normal	Methyl-tert-buty	7100.00	UG/L	D		20	50	100	1634-04-4	9/2/2005	SW8260B	REG
MW-1D	3363003	8/24/2005	3Q05	Normal	tert-Butyl alcoho	52.00	UG/L	J		11	200	10	75-65-0	9/2/2005	SW8260B	REG
MW-1D	3363003	8/24/2005	3Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		9/2/2005	SW8260B	REG
MW-1D	3363003	8/24/2005	3Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	9/2/2005	SW8260B	REG
MW-1D	5713004	11/9/2005	4Q05	Normal	Benzene	0.70	UG/L	JD		0.680000007	1	5	71-43-2	11/21/2005	SW8260B	REG
MW-1D	5713004	11/9/2005	4Q05	Normal	Ethylbenzene	1.20	UG/L	JD		0.649999976	2.5	5	100-41-4	11/21/2005	SW8260B	REG
MW-1D	5713004	11/9/2005	4Q05	Normal	Methyl-tert-buty	4800.00	UG/L	J		9.899999619	25	50	1634-04-4	11/20/2005	SW8260B	REG
MW-1D	5713004	11/9/2005	4Q05	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	11/21/2005	SW8260B	REG
MW-1D	5713004	11/9/2005	4Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		11/21/2005	SW8260B	REG
MW-1D	5713004	11/9/2005	4Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/21/2005	SW8260B	REG
MW-1D	1553005	2/24/2006	1Q06	Normal	Benzene	21.00	UG/L	D		1.399999976	2	10	71-43-2	3/10/2006	SW8260B	REG
MW-1D	1553005	2/24/2006	1Q06	Normal	Ethylbenzene	2.90	UG/L	JD		1.299999952	5	10	100-41-4	3/10/2006	SW8260B	REG
MW-1D	1553005	2/24/2006	1Q06	Normal	Methyl-tert-buty	7200.00	UG/L	D		20	50	100	1634-04-4	3/10/2006	SW8260B	REG
MW-1D	1553005	2/24/2006	1Q06	Normal	tert-Butyl alcoho	36.00	UG/L	J		11	200	10	75-65-0	3/10/2006	SW8260B	REG
MW-1D	1553005	2/24/2006	1Q06	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		3/10/2006	SW8260B	REG
MW-1D	1553005	2/24/2006	1Q06	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	3/10/2006	SW8260B	REG
MW-1D	3966004	5/16/2006	2Q06	Normal	Benzene	27.00	UG/L	D		0.680000007	1	5	71-43-2	5/25/2006	SW8260B	REG
MW-1D	3966004	5/16/2006	2Q06	Normal	Ethylbenzene	5.50	UG/L	D		0.649999976	2.5	5	100-41-4	5/25/2006	SW8260B	REG
MW-1D	3966004	5/16/2006	2Q06	Normal	Methyl-tert-buty	4000.00	UG/L	D		99	250	500	1634-04-4	5/30/2006	SW8260B	REG
MW-1D	3966004	5/16/2006	2Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	5/25/2006	SW8260B	REG
MW-1D	3966004	5/16/2006	2Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		5/25/2006	SW8260B	REG
MW-1D	3966004	5/16/2006	2Q06	Normal	Toluene	1.30	UG/L	JD		0.540000021	2.5	5	108-88-3	5/25/2006	SW8260B	REG
MW-1D	6650006	8/8/2006	3Q06	Normal	Benzene	1.20	UG/L	D		0.680000007	1	5	71-43-2	8/17/2006	SW8260B	REG
MW-1D	6650006	8/8/2006	3Q06	Normal	Ethylbenzene	0.85	UG/L	JD		0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B	REG
MW-1D	6650006	8/8/2006	3Q06	Normal	Methyl-tert-buty	5700.00	UG/L	D		40	100	200	1634-04-4	8/17/2006	SW8260B	REG
MW-1D	6650006	8/8/2006	3Q06	Normal	tert-Butyl alcoho	5.20	UG/L	J		5.199999809	100	5	75-65-0	8/17/2006	SW8260B	REG
MW-1D	6650006	8/8/2006	3Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		8/17/2006	SW8260B	REG
MW-1D	6650006	8/8/2006	3Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B	REG
MW-1D	9794012	11/7/2006	4Q06	Normal	Benzene	0.31	UG/L			0.140000001	0.200000003	1	71-43-2	11/16/2006	SW8260B	REG
MW-1D	9794012	11/7/2006	4Q06	Normal	Ethylbenzene	0.34	UG/L	J		0.129999995	0.5	1	100-41-4	11/16/2006	SW8260B	REG
MW-1D	9794012	11/7/2006	4Q06	Normal	Methyl-tert-buty	310.00	UG/L	D		0.99000001	2.5	5	1634-04-4	11/16/2006	SW8260B	REG
MW-1D	9794012	11/7/2006	4Q06	Normal	tert-Butyl alcoho	1400.00	UG/L	J		21	400	20	75-65-0	11/18/2006	SW8260B	REG
MW-1D	9794012	11/7/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/16/2006	SW8260B	REG
MW-1D	9794012	11/7/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2006	SW8260B	REG
MW-1D	1602004	2/27/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
MW-1D	1602004	2/27/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
MW-1D	1602004	2/27/2007	1Q07	Normal	Methyl-tert-buty	0.67	UG/L			0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
MW-1D	1602004	2/27/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
MW-1D	1602004	2/27/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
MW-1D	1602004	2/27/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
MW-1D	4837017	6/5/2007	2Q07	Normal	Benzene	0.22	UG/L	J		0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
MW-1D	4837017	6/5/2007	2Q07	Normal	Ethylbenzene	0.50	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
MW-1D	4837017	6/5/2007	2Q07	Normal	Methyl-tert-buty	35.00	UG/L	J		0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
MW-1D	4837017	6/5/2007	2Q07	Normal	tert-Butyl alcoho	2100.00	UG/L	J		11	200	10	75-65-0	6/18/2007	SW8260B	REG
MW-1D	4837017	6/5/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
MW-1D	4837017	6/5/2007	2Q07	Normal	Toluene	0.50	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
MW-1D	K0707587-001	8/22/2007	3Q07	Normal	Benzene	0.28	UG/L	U	MDL	0.280000001	0.400000006	2	71-43-2	8/31/2007	SW8260B	REG
MW-1D	K0707587-001	8/22/2007	3Q07	Normal	Ethylbenzene	0.26	UG/L	U	MDL	0.25999999	1	2	100-41-4	8/31/2007	SW8260B	REG
MW-1D	K0707587-001	8/22/2007	3Q07	Normal	Methyl-tert-buty	20.00	UG/L	D		0.400000006	1	2	1634-04-4	8/31/2007	SW8260B	REG
MW-1D	K0707587-001	8/22/2007	3Q07	Normal	tert-Butyl alcoho	2200.00	UG/L	D		22	400	20	75-65-0	8/31/2007	SW8260B	REG

MW-1D	K0707587-001	8/22/2007 3Q07	Normal	tert-Butyl format	0.36	UG/L	U	MDL	0.360000014	1	2		8/31/2007	SW8260B		REG
MW-1D	K0707587-001	8/22/2007 3Q07	Normal	Toluene	0.22	UG/L	U	MDL	0.219999999	1	2	108-88-3	8/31/2007	SW8260B		REG
MW-1D	K0710423-007	11/5/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B		REG
MW-1D	K0710423-007	11/5/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B		REG
MW-1D	K0710423-007	11/5/2007 4Q07	Normal	Methyl-tert-buty	9.20	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B		REG
MW-1D	K0710423-007	11/5/2007 4Q07	Normal	tert-Butyl alcoho	890.00	UG/L	J		5.5	100	5	75-65-0	11/16/2007	SW8260B		REG
MW-1D	K0710423-007	11/5/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B		REG
MW-1D	K0710423-007	11/5/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B		REG
MW-1D	K0801428-013	2/18/2008 1Q08	Normal	Benzene	2.30	UG/L			0.140000001	0.200000003	1	71-43-2	3/3/2008	SW8260B		REG
MW-1D	K0801428-013	2/18/2008 1Q08	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/3/2008	SW8260B		REG
MW-1D	K0801428-013	2/18/2008 1Q08	Normal	Methyl-tert-buty	45.00	UG/L	J		0.200000003	0.5	1	1634-04-4	3/3/2008	SW8260B		REG
MW-1D	K0801428-013	2/18/2008 1Q08	Normal	tert-Butyl alcoho	300.00	UG/L	J		5.5	100	5	75-65-0	3/3/2008	SW8260B		REG
MW-1D	K0801428-013	2/18/2008 1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/3/2008	SW8260B		REG
MW-1D	K0801428-013	2/18/2008 1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2008	SW8260B		REG
MW-1D	K0804071-032	5/5/2008 2Q08	Normal	Benzene	0.19	UG/L	J		0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B		REG
MW-1D	K0804071-032	5/5/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B		REG
MW-1D	K0804071-032	5/5/2008 2Q08	Normal	Methyl-tert-buty	23.00	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B		REG
MW-1D	K0804071-032	5/5/2008 2Q08	Normal	tert-Butyl alcoho	460.00	UG/L	J		11	200	10	75-65-0	5/20/2008	SW8260B		REG
MW-1D	K0804071-032	5/5/2008 2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B		REG
MW-1D	K0804071-032	5/5/2008 2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B		REG
MW-1D	K0808055-018	8/22/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B		REG
MW-1D	K0808055-019	8/22/2008 3Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B		REG
MW-1D	K0808055-018	8/22/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B		REG
MW-1D	K0808055-019	8/22/2008 3Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B		REG
MW-1D	K0808055-018	8/22/2008 3Q08	Normal	Methyl-tert-buty	6.20	UG/L	J		0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B		REG
MW-1D	K0808055-019	8/22/2008 3Q08	Duplicate	Methyl-tert-buty	6.80	UG/L	J		0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B		REG
MW-1D	K0808055-018	8/22/2008 3Q08	Normal	tert-Butyl alcoho	150.00	UG/L	J		1.100000024	20	1	75-65-0	9/4/2008	SW8260B		REG
MW-1D	K0808055-019	8/22/2008 3Q08	Duplicate	tert-Butyl alcoho	160.00	UG/L	J		1.100000024	20	1	75-65-0	9/4/2008	SW8260B		REG
MW-1D	K0808055-018	8/22/2008 3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B		REG
MW-1D	K0808055-019	8/22/2008 3Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B		REG
MW-1D	K0808055-018	8/22/2008 3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B		REG
MW-1D	K0808055-019	8/22/2008 3Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B		REG
MW-1D	K0811208-013	11/12/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B		REG
MW-1D	K0811208-013	11/12/2008 4Q08	Normal	Ethylbenzene	0.11	UG/L	J		0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B		REG
MW-1D	K0811208-013	11/12/2008 4Q08	Normal	Methyl-tert-buty	10.00	UG/L			0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B		REG
MW-1D	K0811208-013	11/12/2008 4Q08	Normal	tert-Butyl alcoho	250.00	UG/L	J		1.100000024	20	1	75-65-0	11/22/2008	SW8260B		REG
MW-1D	K0811208-013	11/12/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B		REG
MW-1D	K0811208-013	11/12/2008 4Q08	Normal	Toluene	0.76	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B		REG
MW-1D	K0901286-013	2/16/2009 1Q09	Normal	Benzene	1.10	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B		REG
MW-1D	K0901286-013	2/16/2009 1Q09	Normal	Ethylbenzene	0.50	UG/L	J		0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B		REG
MW-1D	K0901286-013	2/16/2009 1Q09	Normal	Methyl-tert-buty	35.00	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B		REG
MW-1D	K0901286-013	2/16/2009 1Q09	Normal	tert-Butyl alcoho	260.00	UG/L	J		1.100000024	20	1	75-65-0	2/23/2009	SW8260B		REG
MW-1D	K0901286-013	2/16/2009 1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B		REG
MW-1D	K0901286-013	2/16/2009 1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B		REG
MW-1D	K0903944-011	5/5/2009 2Q09	Normal	Benzene	0.35	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	5/11/2009	SW8260B		REG
MW-1D	K0903944-011	5/5/2009 2Q09	Normal	Ethylbenzene		UG/L			0.081	0.5	1	100-41-4	5/11/2009	SW8260B		REG
MW-1D	K0903944-011	5/5/2009 2Q09	Normal	Methyl-tert-buty	11.00	UG/L	U	RPT	0.083999999	0.5	1	1634-04-4	5/11/2009	SW8260B		REG
MW-1D	K0903944-011	5/5/2009 2Q09	Normal	tert-Butyl alcoho	86.00	UG/L			1.100000024	20	1	75-65-0	5/11/2009	SW8260B		REG
MW-1D	K0903944-011	5/5/2009 2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/11/2009	SW8260B		REG
MW-1D	K0903944-011	5/5/2009 2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/11/2009	SW8260B		REG
MW-1D	081201-09	8/11/2009 3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B		REG
MW-1D	081201-09	8/11/2009 3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B		REG
MW-1D	081201-09	8/11/2009 3Q09	Normal	Methyl-tert-buty	4.00	UG/L			0.25	0.5	1	1634-04-4	8/18/2009	SW8260B		REG
MW-1D	081201-09	8/11/2009 3Q09	Normal	tert-Butyl alcoho	50.00	UG/L			5	10	1	75-65-0	8/18/2009	SW8260B		REG
MW-1D	081201-09	8/11/2009 3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B		REG
MW-1D	081201-09	8/11/2009 3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B		REG
MW-1D	111105-08	11/10/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/17/2009	SW8260B		REG
MW-1D	111105-08	11/10/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/17/2009	SW8260B		REG
MW-1D	111105-08	11/10/2009 4Q09	Normal	Methyl-tert-buty	5.40	UG/L			0.25	0.5	1	1634-04-4	11/17/2009	SW8260B		REG
MW-1D	111105-08	11/10/2009 4Q09	Normal	tert-Butyl alcoho	65.00	UG/L			5	10	1	75-65-0	11/17/2009	SW8260B		REG
MW-1D	111105-08	11/10/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2009	SW8260B		REG

MW-1D	111105-08	11/10/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/17/2009	SW8260B	REG
MW-1D	111501-08	11/11/2010	4Q10	Normal	Methyl-tert-buty	19.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B	REG
MW-1D	112140-16	11/16/2011	4Q11	Normal	Methyl-tert-buty	3.20	UG/L			0.25	0.5	1	1634-04-4	11/24/2011	SW8260B	REG
MW-1E	51498	5/14/1998	2Q98	Normal	Benzene	130.00	UG/L	U	MDL	130			71-43-2	5/14/1998	5/14/1998	REG
MW-1E	51498	5/14/1998	2Q98	Normal	Ethylbenzene	130.00	UG/L	U	MDL	130			100-41-4	5/14/1998	5/14/1998	REG
MW-1E	51498	5/14/1998	2Q98	Normal	Methyl-tert-buty	24000.00	UG/L						1634-04-4	5/14/1998	5/14/1998	REG
MW-1E	51498	5/14/1998	2Q98	Normal	Toluene	130.00	UG/L	U	MDL	130			108-88-3	5/14/1998	5/14/1998	REG
MW-1E	51498	5/14/1998	2Q98	Normal	Xylenes	130.00	UG/L	U	MDL	130			1330-20-7	5/14/1998	5/14/1998	REG
MW-1E	81898	8/18/1998	3Q98	Normal	Benzene	9.00	UG/L						71-43-2	8/18/1998	8/18/1998	REG
MW-1E	81898	8/18/1998	3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/18/1998	8/18/1998	REG
MW-1E	81898	8/18/1998	3Q98	Normal	Iron	30.00	MG/L						7439-89-6	8/18/1998	8/18/1998	REG
MW-1E	81898	8/18/1998	3Q98	Normal	Methyl-tert-buty	37000.00	UG/L						1634-04-4	8/18/1998	8/18/1998	REG
MW-1E	81898	8/18/1998	3Q98	Normal	Sulfate	1.20	MG/L						14808-79-8	8/18/1998	8/18/1998	REG
MW-1E	81898	8/18/1998	3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/18/1998	8/18/1998	REG
MW-1E	81898	8/18/1998	3Q98	Normal	Xylenes	8.50	UG/L						1330-20-7	8/18/1998	8/18/1998	REG
MW-1E	111098	11/10/1998	4Q98	Normal	Benzene	25.00	UG/L						71-43-2	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Duplicate	Benzene	250.00	UG/L	U	MDL	250			71-43-2	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Duplicate	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Normal	Ethylbenzene	250.00	UG/L	U	MDL	250			100-41-4	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Normal	Iron	26.00	MG/L						7439-89-6	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Normal	Methyl-tert-buty	28000.00	UG/L						1634-04-4	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Normal	Sulfate	2.00	MG/L						14808-79-8	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Duplicate	Toluene	10.00	UG/L	U	MDL	10			108-88-3	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Normal	Xylenes	11.00	UG/L						1330-20-7	11/10/1998	11/10/1998	REG
MW-1E	111098	11/10/1998	4Q98	Duplicate	Xylenes	250.00	UG/L	U	MDL	250			1330-20-7	11/10/1998	11/10/1998	REG
MW-1E	12199	1/21/1999	1Q99	Normal	Benzene	13.00	UG/L						71-43-2	1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	Ethylbenzene	13.00	UG/L	U	MDL	13			100-41-4	1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	Iron	25.00	MG/L						7439-89-6	1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	Methyl-tert-buty	33000.00	UG/L						1634-04-4	1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	tert-Butyl alcoho	250.00	UG/L	U	MDL	250			75-65-0	1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	tert-Butyl format	45.00	UG/L							1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	Toluene	13.00	UG/L	U	MDL	13			108-88-3	1/21/1999	1/21/1999	REG
MW-1E	12199	1/21/1999	1Q99	Normal	Xylenes	13.00	UG/L	U	MDL	13			1330-20-7	1/21/1999	1/21/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	Benzene	4.00	UG/L	U	MDL	4			71-43-2	5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	Ethylbenzene	4.00	UG/L	U	MDL	4			100-41-4	5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	Iron	18.00	MG/L						7439-89-6	5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	Methyl-tert-buty	31000.00	UG/L						1634-04-4	5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	Sulfate	8.70	MG/L						14808-79-8	5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	tert-Butyl alcoho	1000.00	UG/L	U	MDL	1000			75-65-0	5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	tert-Butyl format	200.00	UG/L	U	MDL	200				5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	Toluene	4.00	UG/L	U	MDL	4			108-88-3	5/17/1999	5/17/1999	REG
MW-1E	51799	5/17/1999	2Q99	Normal	Xylenes	4.00	UG/L	U	MDL	4			1330-20-7	5/17/1999	5/17/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	Benzene	10.00	UG/L						71-43-2	8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	Iron	15.00	MG/L						7439-89-6	8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	Methyl-tert-buty	27000.00	UG/L						1634-04-4	8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	Sulfate	2.80	MG/L						14808-79-8	8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	tert-Butyl alcoho	200.00	UG/L	U	MDL	200			75-65-0	8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	tert-Butyl format	20.00	UG/L	U	MDL	20				8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	8/3/1999	8/3/1999	REG
MW-1E	8399	8/3/1999	3Q99	Normal	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7	8/3/1999	8/3/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	Benzene	18.00	UG/L						71-43-2	11/9/1999	11/9/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	Ethylbenzene	1.80	UG/L						100-41-4	11/9/1999	11/9/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	Iron	31.00	MG/L						7439-89-6	11/9/1999	11/9/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	Methyl-tert-buty	32000.00	UG/L						1634-04-4	11/9/1999	11/9/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8	11/9/1999	11/9/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	tert-Butyl alcoho	290.00	UG/L						75-65-0	11/9/1999	11/9/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	tert-Butyl format	10.00	UG/L	U	MDL	10				11/9/1999	11/9/1999	REG
MW-1E	11999	11/9/1999	4Q99	Normal	Toluene	1.60	UG/L						108-88-3	11/9/1999	11/9/1999	REG

MW-1E	11999	11/9/1999	4Q99	Normal	Xylenes	11.00	UG/L					1330-20-7	11/9/1999		11/9/1999	REG
MW-1E	21500	2/15/2000	1Q00	Normal	Benzene	12.00	UG/L					71-43-2	2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	Ethylbenzene	0.56	UG/L					100-41-4	2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	Iron	0.90	MG/L					7439-89-6	2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	9100.00	UG/L					1634-04-4	2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	Sulfate	5.60	MG/L					14808-79-8	2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	tert-Butyl alcoho	120.00	UG/L					75-65-0	2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5			2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	Toluene	1.10	UG/L					108-88-3	2/15/2000		2/15/2000	REG
MW-1E	21500	2/15/2000	1Q00	Normal	Xylenes	4.70	UG/L					1330-20-7	2/15/2000		2/15/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	Benzene	1.30	UG/L					71-43-2	5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	Ethylbenzene	1.40	UG/L					100-41-4	5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	Iron	6.20	MG/L					7439-89-6	5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	Methyl-tert-buty	35000.00	UG/L					1634-04-4	5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	Sulfate	14.00	MG/L					14808-79-8	5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	tert-Butyl alcoho	1100.00	UG/L					75-65-0	5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	tert-Butyl format	10.00	UG/L	U	MDL	10			5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	Toluene	1.30	UG/L					108-88-3	5/11/2000		5/11/2000	REG
MW-1E	51100	5/11/2000	2Q00	Normal	Xylenes	3.00	UG/L					1330-20-7	5/11/2000		5/11/2000	REG
MW-1E	82100	8/21/2000	3Q00	Normal	Benzene	9.00	UG/L					71-43-2	8/21/2000		8/21/2000	REG
MW-1E	82100	8/21/2000	3Q00	Normal	Ethylbenzene	1.20	UG/L					100-41-4	8/21/2000		8/21/2000	REG
MW-1E	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	14000.00	UG/L					1634-04-4	8/21/2000		8/21/2000	REG
MW-1E	82100	8/21/2000	3Q00	Normal	tert-Butyl alcoho	1400.00	UG/L					75-65-0	8/21/2000		8/21/2000	REG
MW-1E	82100	8/21/2000	3Q00	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5			8/21/2000		8/21/2000	REG
MW-1E	82100	8/21/2000	3Q00	Normal	Toluene	1.20	UG/L					108-88-3	8/21/2000		8/21/2000	REG
MW-1E	82100	8/21/2000	3Q00	Normal	Xylenes	2.60	UG/L					1330-20-7	8/21/2000		8/21/2000	REG
MW-1E	111500	11/15/2000	4Q00	Normal	Benzene	5.80	UG/L					71-43-2	11/15/2000		11/15/2000	REG
MW-1E	111500	11/15/2000	4Q00	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		100-41-4	11/15/2000		11/15/2000	REG
MW-1E	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	12000.00	UG/L					1634-04-4	11/15/2000		11/15/2000	REG
MW-1E	111500	11/15/2000	4Q00	Normal	Toluene	5.00	UG/L	U	MDL	5		108-88-3	11/15/2000		11/15/2000	REG
MW-1E	111500	11/15/2000	4Q00	Normal	Xylenes	5.00	UG/L	U	MDL	5		1330-20-7	11/15/2000		11/15/2000	REG
MW-1E	0102282	2/25/2001	1Q01	Normal	Benzene	4.30	UG/L			1	2	71-43-2	3/3/2001	ML/E624/E8260		REG
MW-1E	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	2	100-41-4	3/3/2001	ML/E624/E8260		REG
MW-1E	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	13000.00	UG/L			10	2	1634-04-4	3/3/2001	ML/E624/E8260		REG
MW-1E	0102282	2/25/2001	1Q01	Normal	Toluene	1.00	UG/L	U	MDL	1	2	108-88-3	3/3/2001	ML/E624/E8260		REG
MW-1E	0105184	5/15/2001	2Q01	Normal	Benzene	1.60	UG/L			1.299999952	2.5	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-1E	0105184	5/15/2001	2Q01	Normal	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952	2.5	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-1E	0105184	5/15/2001	2Q01	Normal	Methyl-tert-buty	13000.00	UG/L			25	2.5	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-1E	0105184	5/15/2001	2Q01	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952	2.5	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-1E	0108204	8/15/2001	3Q01	Normal	Benzene	8.40	UG/L			1.299999952	5	71-43-2	8/29/2001	SW8260B		REG
MW-1E	0108204	8/15/2001	3Q01	Normal	Ethylbenzene	2.30	UG/L			1.299999952	5	100-41-4	8/29/2001	SW8260B		REG
MW-1E	0108204	8/15/2001	3Q01	Normal	Methyl-tert-buty	12000.00	UG/L			13	5	1634-04-4	8/24/2001	SW8260B		REG
MW-1E	0108204	8/15/2001	3Q01	Normal	Toluene	2.10	UG/L			1.299999952	5	108-88-3	8/29/2001	SW8260B		REG
MW-1E	0111160	11/13/2001	4Q01	Normal	Benzene	10.00	UG/L	U	MDL	10	40	71-43-2	11/20/2001	SW8260B		REG
MW-1E	0111160	11/13/2001	4Q01	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10	40	100-41-4	11/20/2001	SW8260B		REG
MW-1E	0111160	11/13/2001	4Q01	Normal	Methyl-tert-buty	17000.00	UG/L			10	40	1634-04-4	11/20/2001	SW8260B		REG
MW-1E	0111160	11/13/2001	4Q01	Normal	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3	11/20/2001	SW8260B		REG
MW-1E	0202200	2/18/2002	1Q02	Normal	Benzene	5.20	UG/L			2.5	10	71-43-2	2/26/2002	SW8260B		REG
MW-1E	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10	40	100-41-4	2/25/2002	SW8260B		REG
MW-1E	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	13000.00	UG/L			10	40	1634-04-4	2/25/2002	SW8260B		REG
MW-1E	0202200	2/18/2002	1Q02	Normal	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3	2/25/2002	SW8260B		REG
MW-1E	E183-07	5/18/2002	2Q02	Normal	Benzene	120.00	UG/L	U	MDL	120	250	71-43-2	5/29/2002	SW8260B		REG
MW-1E	E183-07	5/18/2002	2Q02	Normal	Ethylbenzene	120.00	UG/L	U	MDL	120	250	100-41-4	5/29/2002	SW8260B		REG
MW-1E	E183-07	5/18/2002	2Q02	Normal	Methyl-tert-buty	12000.00	UG/L			500	1000	1634-04-4	5/31/2002	SW8260B		REG
MW-1E	E183-07	5/18/2002	2Q02	Normal	Toluene	120.00	UG/L	U	MDL	120	250	108-88-3	5/29/2002	SW8260B		REG
MW-1E	H085-05	8/9/2002	3Q02	Normal	Benzene	8.50	UG/L			0.5	1	71-43-2	8/16/2002	SW8260B		REG
MW-1E	H085-05	8/9/2002	3Q02	Normal	Benzene	8.80	UG/L	J		12	25	71-43-2	8/21/2002	SW8260B		REG
MW-1E	H085-05	8/9/2002	3Q02	Normal	Ethylbenzene	0.74	UG/L			0.5	1	100-41-4	8/16/2002	SW8260B		REG
MW-1E	H085-05	8/9/2002	3Q02	Normal	Methyl-tert-buty	8200.00	UG/L			500	1000	1634-04-4	8/21/2002	SW8260B		REG
MW-1E	H085-05	8/9/2002	3Q02	Normal	Toluene	1.30	UG/L			0.5	1	108-88-3	8/16/2002	SW8260B		REG
MW-1E	K115-14	11/12/2002	4Q02	Normal	Benzene	1.20	UG/L	J		2.5	5	71-43-2	11/19/2002	SW8260B		REG

MW-1E	K115-14	11/12/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	11/19/2002	SW8260B	REG
MW-1E	K115-14	11/12/2002	4Q02	Normal	Methyl-tert-buty	9800.00	UG/L			500		1000	1634-04-4	11/16/2002	SW8260B	REG
MW-1E	K115-14	11/12/2002	4Q02	Normal	tert-Butyl alcoho	170.00	UG/L			50		5	75-65-0	11/19/2002	SW8260B	REG
MW-1E	K115-14	11/12/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		11/19/2002	SW8260B	REG
MW-1E	K115-14	11/12/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	11/19/2002	SW8260B	REG
MW-1E	B098-01	2/10/2003	1Q03	Normal	Benzene	3.50	UG/L			2.5		5	71-43-2	2/15/2003	SW8260B	REG
MW-1E	B098-01	2/10/2003	1Q03	Normal	Ethylbenzene	5.90	UG/L			2.5		5	100-41-4	2/15/2003	SW8260B	REG
MW-1E	B098-01	2/10/2003	1Q03	Normal	Methyl-tert-buty	11000.00	UG/L			500		1000	1634-04-4	2/19/2003	SW8260B	REG
MW-1E	B098-01	2/10/2003	1Q03	Normal	Toluene	1.70	UG/L	J		2.5		5	108-88-3	2/15/2003	SW8260B	REG
MW-1E	E176-07	5/20/2003	2Q03	Normal	Benzene	2.60	UG/L			0.5		1	71-43-2	5/26/2003	SW8260B	REG
MW-1E	E176-07	5/20/2003	2Q03	Normal	Ethylbenzene	1.10	UG/L			0.5		1	100-41-4	5/26/2003	SW8260B	REG
MW-1E	E176-07	5/20/2003	2Q03	Normal	Methyl-tert-buty	9800.00	UG/L			120		250	1634-04-4	5/31/2003	SW8260B	REG
MW-1E	E176-07	5/20/2003	2Q03	Normal	Toluene	0.32	UG/L	J		0.5		1	108-88-3	5/26/2003	SW8260B	REG
MW-1E	H100-01	8/14/2003	3Q03	Normal	Benzene	0.21	UG/L	J		0.5		1	71-43-2	8/20/2003	SW8260B	REG
MW-1E	H100-01	8/14/2003	3Q03	Normal	Ethylbenzene	0.30	UG/L	J		0.5		1	100-41-4	8/20/2003	SW8260B	REG
MW-1E	H100-01	8/14/2003	3Q03	Normal	Methyl-tert-buty	3900.00	UG/L			120		250	1634-04-4	8/20/2003	SW8260B	REG
MW-1E	H100-01	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B	REG
MW-1E	K131-01	11/15/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2003	SW8260B	REG
MW-1E	K131-01	11/15/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2003	SW8260B	REG
MW-1E	K131-01	11/15/2003	4Q03	Normal	Methyl-tert-buty	5100.00	UG/L			250		500	1634-04-4	11/28/2003	SW8260B	REG
MW-1E	K131-01	11/15/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2003	SW8260B	REG
MW-1E	B130-27	2/23/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-1E	B130-27	2/23/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-1E	B130-27	2/23/2004	1Q04	Normal	Methyl-tert-buty	6400.00	UG/L			120		250	1634-04-4	2/27/2004	SW8260B	REG
MW-1E	B130-27	2/23/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-1E	E219-02	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2004	SW8260B	REG
MW-1E	E219-02	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2004	SW8260B	REG
MW-1E	E219-02	5/21/2004	2Q04	Normal	Methyl-tert-buty	8800.00	UG/L			500		1000	1634-04-4	6/1/2004	SW8260B	REG
MW-1E	E219-02	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2004	SW8260B	REG
MW-1E	H109-13	8/11/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2004	SW8260B	REG
MW-1E	H109-13	8/11/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2004	SW8260B	REG
MW-1E	H109-13	8/11/2004	3Q04	Normal	Methyl-tert-buty	2900.00	UG/L			250		500	1634-04-4	8/20/2004	SW8260B	REG
MW-1E	H109-13	8/11/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2004	SW8260B	REG
MW-1E	K139-11	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B	REG
MW-1E	K139-11	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B	REG
MW-1E	K139-11	11/12/2004	4Q04	Normal	Methyl-tert-buty	4100.00	UG/L			500		1000	1634-04-4	11/18/2004	SW8260B	REG
MW-1E	K139-11	11/12/2004	4Q04	Normal	Toluene	0.26	UG/L	J		0.5		1	108-88-3	11/18/2004	SW8260B	REG
MW-1E	1079019	2/10/2005	1Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	2/23/2005	SW8260B	REG
MW-1E	1079020	2/10/2005	1Q05	Duplicate	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	2/23/2005	SW8260B	REG
MW-1E	1079019	2/10/2005	1Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	2/23/2005	SW8260B	REG
MW-1E	1079020	2/10/2005	1Q05	Duplicate	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	2/23/2005	SW8260B	REG
MW-1E	1079019	2/10/2005	1Q05	Normal	Methyl-tert-buty	2000.00	UG/L	J		9.899999619	25	50	1634-04-4	2/23/2005	SW8260B	REG
MW-1E	1079020	2/10/2005	1Q05	Duplicate	Methyl-tert-buty	2000.00	UG/L	J		9.899999619	25	50	1634-04-4	2/23/2005	SW8260B	REG
MW-1E	1079019	2/10/2005	1Q05	Normal	Toluene	1.00	UG/L	U	RPT	0.219999999		2	108-88-3	2/23/2005	SW8260B	REG
MW-1E	1079020	2/10/2005	1Q05	Duplicate	Toluene	1.00	UG/L	U	RPT	0.219999999		2	108-88-3	2/23/2005	SW8260B	REG
MW-1E	0235018	5/11/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/24/2005	SW8260B	REG
MW-1E	0235018	5/11/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/24/2005	SW8260B	REG
MW-1E	0235018	5/11/2005	2Q05	Normal	Methyl-tert-buty	2800.00	UG/L	D		25		50	1634-04-4	5/25/2005	SW8260B	REG
MW-1E	0235018	5/11/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/24/2005	SW8260B	REG
MW-1E	3207015	8/18/2005	3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/1/2005	SW8260B	REG
MW-1E	3207015	8/18/2005	3Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/1/2005	SW8260B	REG
MW-1E	3207015	8/18/2005	3Q05	Normal	Methyl-tert-buty	2000.00	UG/L	D		20	50	100	1634-04-4	9/1/2005	SW8260B	REG
MW-1E	3207015	8/18/2005	3Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/1/2005	SW8260B	REG
MW-1E	5713001	11/9/2005	4Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	11/20/2005	SW8260B	REG
MW-1E	5713001	11/9/2005	4Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	11/20/2005	SW8260B	REG
MW-1E	5713001	11/9/2005	4Q05	Normal	Methyl-tert-buty	1700.00	UG/L	J		5	13	25	1634-04-4	11/20/2005	SW8260B	REG
MW-1E	5713001	11/9/2005	4Q05	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999	1	2	108-88-3	11/20/2005	SW8260B	REG
MW-1E	1415003	2/21/2006	1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/4/2006	SW8260B	REG
MW-1E	1415003	2/21/2006	1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/4/2006	SW8260B	REG
MW-1E	1415003	2/21/2006	1Q06	Normal	Methyl-tert-buty	1800.00	UG/L	D		9.899999619	25	50	1634-04-4	3/4/2006	SW8260B	REG
MW-1E	1415003	2/21/2006	1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/4/2006	SW8260B	REG

MW-1E	3925007	5/15/2006	2Q06	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	5/26/2006	SW8260B				REG
MW-1E	3925007	5/15/2006	2Q06	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	5/26/2006	SW8260B				REG
MW-1E	3925007	5/15/2006	2Q06	Normal	Methyl-tert-buty	780.00	UG/L	J		9.899999619	25	50	1634-04-4	5/18/2006	SW8260B				REG
MW-1E	3925007	5/15/2006	2Q06	Normal	Toluene	0.26	UG/L	JD		0.219999999	1	2	108-88-3	5/26/2006	SW8260B				REG
MW-1E	6590010	8/7/2006	3Q06	Normal	Benzene	0.68	UG/L	UJ	RPT	0.680000007	1	5	71-43-2	8/17/2006	SW8260B				REG
MW-1E	6590010	8/7/2006	3Q06	Normal	Ethylbenzene	0.65	UG/L	UJ	RPT	0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B				REG
MW-1E	6590010	8/7/2006	3Q06	Normal	Methyl-tert-buty	1200.00	UG/L	J		20	50	100	1634-04-4	8/14/2006	SW8260B				REG
MW-1E	6590010	8/7/2006	3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B				REG
MW-1E	9794008	11/7/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/16/2006	SW8260B				REG
MW-1E	9794008	11/7/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/16/2006	SW8260B				REG
MW-1E	9794008	11/7/2006	4Q06	Normal	Methyl-tert-buty	420.00	UG/L	J		2	5	10	1634-04-4	11/16/2006	SW8260B				REG
MW-1E	9794008	11/7/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2006	SW8260B				REG
MW-1E	1602016	2/28/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B				REG
MW-1E	1602016	2/28/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B				REG
MW-1E	1602016	2/28/2007	1Q07	Normal	Methyl-tert-buty	1.20	UG/L			0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B				REG
MW-1E	1602016	2/28/2007	1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B				REG
MW-1E	K0801428-009	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B				REG
MW-1E	K0801428-009	2/18/2008	1Q08	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B				REG
MW-1E	K0801428-009	2/18/2008	1Q08	Normal	Methyl-tert-buty	0.43	UG/L	J		0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B				REG
MW-1E	K0801428-009	2/18/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B				REG
MW-1E	K0901334-011	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B				REG
MW-1E	K0901334-011	2/17/2009	1Q09	Normal	Ethylbenzene	1.40	UG/L			0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B				REG
MW-1E	K0901334-011	2/17/2009	1Q09	Normal	Methyl-tert-buty	1.40	UG/L			0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B				REG
MW-1E	K0901334-011	2/17/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B				REG
MW-2A	5598	5/5/1998	2Q98	Normal	Benzene	4200.00	UG/L						71-43-2	5/5/1998		5/5/1998			REG
MW-2A	5598	5/5/1998	2Q98	Normal	Ethylbenzene	490.00	UG/L						100-41-4	5/5/1998		5/5/1998			REG
MW-2A	5598	5/5/1998	2Q98	Normal	Iron	33.00	MG/L						7439-89-6	5/5/1998		5/5/1998			REG
MW-2A	5598	5/5/1998	2Q98	Normal	Methyl-tert-buty	51000.00	UG/L						1634-04-4	5/5/1998		5/5/1998			REG
MW-2A	5598	5/5/1998	2Q98	Normal	Sulfate	1.50	MG/L						14808-79-8	5/5/1998		5/5/1998			REG
MW-2A	5598	5/5/1998	2Q98	Normal	Toluene	550.00	UG/L						108-88-3	5/5/1998		5/5/1998			REG
MW-2A	5598	5/5/1998	2Q98	Normal	Xylenes	1000.00	UG/L						1330-20-7	5/5/1998		5/5/1998			REG
MW-2A	52499	5/24/1999	2Q99	Duplicate	Benzene	60.00	UG/L						71-43-2	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Normal	Benzene	110.00	UG/L						71-43-2	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Normal	Ethylbenzene	7.90	UG/L						100-41-4	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Duplicate	Ethylbenzene	14.00	UG/L						100-41-4	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Duplicate	Methyl-tert-buty	10000.00	UG/L						1634-04-4	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Normal	Methyl-tert-buty	15000.00	UG/L						1634-04-4	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Normal	Toluene	7.70	UG/L						108-88-3	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Duplicate	Toluene	12.00	UG/L						108-88-3	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Normal	Xylenes	11.00	UG/L						1330-20-7	5/24/1999		5/24/1999			REG
MW-2A	52499	5/24/1999	2Q99	Duplicate	Xylenes	17.00	UG/L						1330-20-7	5/24/1999		5/24/1999			REG
MW-2A	21700	2/17/2000	1Q00	Normal	Benzene	25.00	UG/L	U	MDL	25			71-43-2	2/17/2000		2/17/2000			REG
MW-2A	21700	2/17/2000	1Q00	Normal	Ethylbenzene	30.00	UG/L						100-41-4	2/17/2000		2/17/2000			REG
MW-2A	21700	2/17/2000	1Q00	Normal	Methyl-tert-buty	5800.00	UG/L						1634-04-4	2/17/2000		2/17/2000			REG
MW-2A	21700	2/17/2000	1Q00	Normal	Toluene	25.00	UG/L	U	MDL	25			108-88-3	2/17/2000		2/17/2000			REG
MW-2A	21700	2/17/2000	1Q00	Normal	Xylenes	42.00	UG/L						1330-20-7	2/17/2000		2/17/2000			REG
MW-2A	51800	5/18/2000	2Q00	Normal	Benzene	10.00	UG/L	U	MDL	10			71-43-2	5/18/2000		5/18/2000			REG
MW-2A	51800	5/18/2000	2Q00	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	5/18/2000		5/18/2000			REG
MW-2A	51800	5/18/2000	2Q00	Normal	Methyl-tert-buty	5400.00	UG/L						1634-04-4	5/18/2000		5/18/2000			REG
MW-2A	51800	5/18/2000	2Q00	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	5/18/2000		5/18/2000			REG
MW-2A	51800	5/18/2000	2Q00	Normal	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7	5/18/2000		5/18/2000			REG
MW-2A	82200	8/22/2000	3Q00	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	8/22/2000		8/22/2000			REG
MW-2A	82200	8/22/2000	3Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	8/22/2000		8/22/2000			REG
MW-2A	82200	8/22/2000	3Q00	Normal	Methyl-tert-buty	3100.00	UG/L						1634-04-4	8/22/2000		8/22/2000			REG
MW-2A	82200	8/22/2000	3Q00	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3	8/22/2000		8/22/2000			REG
MW-2A	82200	8/22/2000	3Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	8/22/2000		8/22/2000			REG
MW-2B	5898	5/8/1998	2Q98	Normal	Benzene	2.10	UG/L						71-43-2	5/8/1998		5/8/1998			REG
MW-2B	5898	5/8/1998	2Q98	Normal	Ethylbenzene	3.80	UG/L						100-41-4	5/8/1998		5/8/1998			REG
MW-2B	5898	5/8/1998	2Q98	Normal	Iron	5.00	MG/L						7439-89-6	5/8/1998		5/8/1998			REG
MW-2B	5898	5/8/1998	2Q98	Normal	Methyl-tert-buty	13.00	UG/L						1634-04-4	5/8/1998		5/8/1998			REG
MW-2B	5898	5/8/1998	2Q98	Normal	Sulfate	3.40	MG/L						14808-79-8	5/8/1998		5/8/1998			REG

MW-2B	5898	5/8/1998	2Q98	Normal	Toluene	6.70	UG/L				108-88-3	5/8/1998	5/8/1998 REG
MW-2B	5898	5/8/1998	2Q98	Normal	Xylenes	18.00	UG/L				1330-20-7	5/8/1998	5/8/1998 REG
MW-2B	81198	8/11/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/11/1998	8/11/1998 REG
MW-2B	81198	8/11/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1998	8/11/1998 REG
MW-2B	81198	8/11/1998	3Q98	Normal	Iron	13.00	MG/L				7439-89-6	8/11/1998	8/11/1998 REG
MW-2B	81198	8/11/1998	3Q98	Normal	Methyl-tert-buty	14.00	UG/L				1634-04-4	8/11/1998	8/11/1998 REG
MW-2B	81198	8/11/1998	3Q98	Normal	Sulfate	1.30	MG/L				14808-79-8	8/11/1998	8/11/1998 REG
MW-2B	81198	8/11/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1998	8/11/1998 REG
MW-2B	81198	8/11/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1998	8/11/1998 REG
MW-2B	111398	11/13/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/13/1998	11/13/1998 REG
MW-2B	111398	11/13/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/13/1998	11/13/1998 REG
MW-2B	111398	11/13/1998	4Q98	Normal	Methyl-tert-buty	7.20	UG/L				1634-04-4	11/13/1998	11/13/1998 REG
MW-2B	111398	11/13/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/13/1998	11/13/1998 REG
MW-2B	111398	11/13/1998	4Q98	Normal	Xylenes	0.53	UG/L				1330-20-7	11/13/1998	11/13/1998 REG
MW-2B	12899	1/28/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/28/1999	1/28/1999 REG
MW-2B	12899	1/28/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/28/1999	1/28/1999 REG
MW-2B	12899	1/28/1999	1Q99	Normal	Methyl-tert-buty	12.00	UG/L				1634-04-4	1/28/1999	1/28/1999 REG
MW-2B	12899	1/28/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/28/1999	1/28/1999 REG
MW-2B	12899	1/28/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/28/1999	1/28/1999 REG
MW-2B	51999	5/19/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/19/1999	5/19/1999 REG
MW-2B	51999	5/19/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/19/1999	5/19/1999 REG
MW-2B	51999	5/19/1999	2Q99	Normal	Methyl-tert-buty	15.00	UG/L				1634-04-4	5/19/1999	5/19/1999 REG
MW-2B	51999	5/19/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/19/1999	5/19/1999 REG
MW-2B	51999	5/19/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/19/1999	5/19/1999 REG
MW-2B	81199	8/11/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/11/1999	8/11/1999 REG
MW-2B	81199	8/11/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1999	8/11/1999 REG
MW-2B	81199	8/11/1999	3Q99	Normal	Methyl-tert-buty	8.30	UG/L				1634-04-4	8/11/1999	8/11/1999 REG
MW-2B	81199	8/11/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1999	8/11/1999 REG
MW-2B	81199	8/11/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1999	8/11/1999 REG
MW-2B	11499	11/4/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/4/1999	11/4/1999 REG
MW-2B	11499	11/4/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/4/1999	11/4/1999 REG
MW-2B	11499	11/4/1999	4Q99	Normal	Methyl-tert-buty	13.00	UG/L				1634-04-4	11/4/1999	11/4/1999 REG
MW-2B	11499	11/4/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/4/1999	11/4/1999 REG
MW-2B	11499	11/4/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/4/1999	11/4/1999 REG
MW-2B	51000	5/10/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/10/2000	5/10/2000 REG
MW-2B	51000	5/10/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/10/2000	5/10/2000 REG
MW-2B	51000	5/10/2000	2Q00	Normal	Methyl-tert-buty	10.00	UG/L				1634-04-4	5/10/2000	5/10/2000 REG
MW-2B	51000	5/10/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/10/2000	5/10/2000 REG
MW-2B	51000	5/10/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/10/2000	5/10/2000 REG
MW-2B	81600	8/16/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/16/2000	8/16/2000 REG
MW-2B	81600	8/16/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/16/2000	8/16/2000 REG
MW-2B	81600	8/16/2000	3Q00	Normal	Methyl-tert-buty	8.20	UG/L				1634-04-4	8/16/2000	8/16/2000 REG
MW-2B	81600	8/16/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/16/2000	8/16/2000 REG
MW-2B	81600	8/16/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/16/2000	8/16/2000 REG
MW-2D	51498	5/14/1998	2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/14/1998	5/14/1998 REG
MW-2D	51498	5/14/1998	2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/14/1998	5/14/1998 REG
MW-2D	51498	5/14/1998	2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/14/1998	5/14/1998 REG
MW-2D	51498	5/14/1998	2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/14/1998	5/14/1998 REG
MW-2D	51498	5/14/1998	2Q98	Normal	Xylenes	0.60	UG/L				1330-20-7	5/14/1998	5/14/1998 REG
MW-2D	81098	8/10/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/10/1998	8/10/1998 REG
MW-2D	81098	8/10/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/10/1998	8/10/1998 REG
MW-2D	81098	8/10/1998	3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/10/1998	8/10/1998 REG
MW-2D	81098	8/10/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/10/1998	8/10/1998 REG
MW-2D	81098	8/10/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/10/1998	8/10/1998 REG
MW-2D	111698	11/16/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/16/1998	11/16/1998 REG
MW-2D	111698	11/16/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/16/1998	11/16/1998 REG
MW-2D	111698	11/16/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/16/1998	11/16/1998 REG
MW-2D	111698	11/16/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/16/1998	11/16/1998 REG
MW-2D	111698	11/16/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/16/1998	11/16/1998 REG
MW-2D	12799	1/27/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/27/1999	1/27/1999 REG
MW-2D	12799	1/27/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/27/1999	1/27/1999 REG

MW-2D	12799	1/27/1999 1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	1/27/1999		1/27/1999	REG
MW-2D	12799	1/27/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	1/27/1999		1/27/1999	REG
MW-2D	12799	1/27/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	1/27/1999		1/27/1999	REG
MW-2D	51899	5/18/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/18/1999		5/18/1999	REG
MW-2D	51899	5/18/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/18/1999		5/18/1999	REG
MW-2D	51899	5/18/1999 2Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001		7439-89-6	5/18/1999		5/18/1999	REG
MW-2D	51899	5/18/1999 2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/18/1999		5/18/1999	REG
MW-2D	51899	5/18/1999 2Q99	Normal	Sulfate	62.00	MG/L					14808-79-8	5/18/1999		5/18/1999	REG
MW-2D	51899	5/18/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/18/1999		5/18/1999	REG
MW-2D	51899	5/18/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/18/1999		5/18/1999	REG
MW-2D	81299	8/12/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/12/1999		8/12/1999	REG
MW-2D	81299	8/12/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/12/1999		8/12/1999	REG
MW-2D	81299	8/12/1999 3Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001		7439-89-6	8/12/1999		8/12/1999	REG
MW-2D	81299	8/12/1999 3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/12/1999		8/12/1999	REG
MW-2D	81299	8/12/1999 3Q99	Normal	Sulfate	43.00	MG/L					14808-79-8	8/12/1999		8/12/1999	REG
MW-2D	81299	8/12/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/12/1999		8/12/1999	REG
MW-2D	81299	8/12/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/12/1999		8/12/1999	REG
MW-2D	11999	11/9/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/9/1999		11/9/1999	REG
MW-2D	11999	11/9/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/9/1999		11/9/1999	REG
MW-2D	11999	11/9/1999 4Q99	Normal	Iron	0.10	MG/L	U	MDL	0.100000001		7439-89-6	11/9/1999		11/9/1999	REG
MW-2D	11999	11/9/1999 4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/9/1999		11/9/1999	REG
MW-2D	11999	11/9/1999 4Q99	Normal	Sulfate	53.00	MG/L					14808-79-8	11/9/1999		11/9/1999	REG
MW-2D	11999	11/9/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/9/1999		11/9/1999	REG
MW-2D	11999	11/9/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/9/1999		11/9/1999	REG
MW-2D	22300	2/23/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/23/2000		2/23/2000	REG
MW-2D	22300	2/23/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/23/2000		2/23/2000	REG
MW-2D	22300	2/23/2000 1Q00	Normal	Iron	0.30	MG/L					7439-89-6	2/23/2000		2/23/2000	REG
MW-2D	22300	2/23/2000 1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/23/2000		2/23/2000	REG
MW-2D	22300	2/23/2000 1Q00	Normal	Sulfate	100.00	MG/L					14808-79-8	2/23/2000		2/23/2000	REG
MW-2D	22300	2/23/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/23/2000		2/23/2000	REG
MW-2D	22300	2/23/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/2000		2/23/2000	REG
MW-2D	51700	5/17/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/17/2000		5/17/2000	REG
MW-2D	51700	5/17/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/17/2000		5/17/2000	REG
MW-2D	51700	5/17/2000 2Q00	Normal	Iron	0.60	MG/L					7439-89-6	5/17/2000		5/17/2000	REG
MW-2D	51700	5/17/2000 2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/17/2000		5/17/2000	REG
MW-2D	51700	5/17/2000 2Q00	Normal	Sulfate	82.00	MG/L					14808-79-8	5/17/2000		5/17/2000	REG
MW-2D	51700	5/17/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/17/2000		5/17/2000	REG
MW-2D	51700	5/17/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/17/2000		5/17/2000	REG
MW-2D	82200	8/22/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/22/2000		8/22/2000	REG
MW-2D	82200	8/22/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/22/2000		8/22/2000	REG
MW-2D	82200	8/22/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/22/2000		8/22/2000	REG
MW-2D	82200	8/22/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/22/2000		8/22/2000	REG
MW-2D	82200	8/22/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/22/2000		8/22/2000	REG
MW-2D	111500	11/15/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/15/2000		11/15/2000	REG
MW-2D	111500	11/15/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/15/2000		11/15/2000	REG
MW-2D	111500	11/15/2000 4Q00	Normal	Methyl-tert-buty	0.51	UG/L					1634-04-4	11/15/2000		11/15/2000	REG
MW-2D	111500	11/15/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/15/2000		11/15/2000	REG
MW-2D	111500	11/15/2000 4Q00	Normal	Xylenes	0.68	UG/L					1330-20-7	11/15/2000		11/15/2000	REG
MW-2D	0102269	2/23/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2001	ML/E624/E8260		REG
MW-2D	0102269	2/23/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2001	ML/E624/E8260		REG
MW-2D	0102269	2/23/2001 1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/28/2001	ML/E624/E8260		REG
MW-2D	0102269	2/23/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2001	ML/E624/E8260		REG
MW-2D	0105244	5/22/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2001	ML/E624/E8260		REG
MW-2D	0105244	5/22/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2001	ML/E624/E8260		REG
MW-2D	0105244	5/22/2001 2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/30/2001	ML/E624/E8260		REG
MW-2D	0105244	5/22/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2001	ML/E624/E8260		REG
MW-2D	0108214	8/19/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/30/2001	SW8260B		REG
MW-2D	0108214	8/19/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/30/2001	SW8260B		REG
MW-2D	0108214	8/19/2001 3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/30/2001	SW8260B		REG
MW-2D	0108214	8/19/2001 3Q01	Normal	Toluene	0.91	UG/L			0.5	1	108-88-3	8/30/2001	SW8260B		REG
MW-2D	0111160	11/13/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2001	SW8260B		REG

MW-2D	0111160	11/13/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2001 SW8260B	REG
MW-2D	0111160	11/13/2001 4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/20/2001 SW8260B	REG
MW-2D	0111160	11/13/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2001 SW8260B	REG
MW-2D	0202210	2/20/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/25/2002 SW8260B	REG
MW-2D	0202210	2/20/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/25/2002 SW8260B	REG
MW-2D	0202210	2/20/2002 1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/25/2002 SW8260B	REG
MW-2D	0202210	2/20/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/25/2002 SW8260B	REG
MW-2D	E154-08	5/15/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/23/2002 SW8260B	REG
MW-2D	E154-08	5/15/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/23/2002 SW8260B	REG
MW-2D	E154-08	5/15/2002 2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/23/2002 SW8260B	REG
MW-2D	E154-08	5/15/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/23/2002 SW8260B	REG
MW-2D	H085-07	8/9/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2002 SW8260B	REG
MW-2D	H085-07	8/9/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2002 SW8260B	REG
MW-2D	H085-07	8/9/2002 3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/16/2002 SW8260B	REG
MW-2D	H085-07	8/9/2002 3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2002 SW8260B	REG
MW-2D	K115-01	11/11/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/16/2002 SW8260B	REG
MW-2D	K115-01	11/11/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/16/2002 SW8260B	REG
MW-2D	K115-01	11/11/2002 4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/16/2002 SW8260B	REG
MW-2D	K115-01	11/11/2002 4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/16/2002 SW8260B	REG
MW-2D	K115-01	11/11/2002 4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/16/2002 SW8260B	REG
MW-2D	K115-01	11/11/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/16/2002 SW8260B	REG
MW-2D	B114-01	2/12/2003 1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/20/2003 SW8260B	REG
MW-2D	B114-01	2/12/2003 1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/20/2003 SW8260B	REG
MW-2D	B114-01	2/12/2003 1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/20/2003 SW8260B	REG
MW-2D	B114-01	2/12/2003 1Q03	Normal	Toluene	0.26	UG/L	J		0.5	1	108-88-3	2/20/2003 SW8260B	REG
MW-2D	E176-06	5/20/2003 2Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2003 SW8260B	REG
MW-2D	E176-05	5/20/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2003 SW8260B	REG
MW-2D	E176-06	5/20/2003 2Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2003 SW8260B	REG
MW-2D	E176-05	5/20/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2003 SW8260B	REG
MW-2D	E176-05	5/20/2003 2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/26/2003 SW8260B	REG
MW-2D	E176-06	5/20/2003 2Q03	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/26/2003 SW8260B	REG
MW-2D	E176-05	5/20/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2003 SW8260B	REG
MW-2D	E176-06	5/20/2003 2Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2003 SW8260B	REG
MW-2D	H073-13	8/12/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003 SW8260B	REG
MW-2D	H073-14	8/12/2003 3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003 SW8260B	REG
MW-2D	H073-13	8/12/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003 SW8260B	REG
MW-2D	H073-14	8/12/2003 3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003 SW8260B	REG
MW-2D	H073-13	8/12/2003 3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/14/2003 SW8260B	REG
MW-2D	H073-14	8/12/2003 3Q03	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/14/2003 SW8260B	REG
MW-2D	H073-13	8/12/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2003 SW8260B	REG
MW-2D	H073-14	8/12/2003 3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2003 SW8260B	REG
MW-2D	K131-02	11/15/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2003 SW8260B	REG
MW-2D	K131-02	11/15/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2003 SW8260B	REG
MW-2D	K131-02	11/15/2003 4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/27/2003 SW8260B	REG
MW-2D	K131-02	11/15/2003 4Q03	Normal	Toluene	0.21	UG/L	J		0.5	1	108-88-3	11/27/2003 SW8260B	REG
MW-2D	B130-18	2/23/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/27/2004 SW8260B	REG
MW-2D	B130-18	2/23/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/27/2004 SW8260B	REG
MW-2D	B130-18	2/23/2004 1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/27/2004 SW8260B	REG
MW-2D	B130-18	2/23/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/27/2004 SW8260B	REG
MW-2D	E219-03	5/21/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2004 SW8260B	REG
MW-2D	E219-03	5/21/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2004 SW8260B	REG
MW-2D	E219-03	5/21/2004 2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/29/2004 SW8260B	REG
MW-2D	E219-03	5/21/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/29/2004 SW8260B	REG
MW-2D	H109-03	8/11/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/18/2004 SW8260B	REG
MW-2D	H109-03	8/11/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/18/2004 SW8260B	REG
MW-2D	H109-03	8/11/2004 3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/18/2004 SW8260B	REG
MW-2D	H109-03	8/11/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/18/2004 SW8260B	REG
MW-2D	K119-14	11/11/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/17/2004 SW8260B	REG
MW-2D	K119-14	11/11/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/17/2004 SW8260B	REG
MW-2D	K119-14	11/11/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/17/2004 SW8260B	REG
MW-2D	K119-14	11/11/2004 4Q04	Normal	Toluene	0.13	UG/L	J		0.5	1	108-88-3	11/17/2004 SW8260B	REG

MW-2D	1079021	2/10/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/23/2005	SW8260B	REG
MW-2D	1079021	2/10/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/23/2005	SW8260B	REG
MW-2D	1079021	2/10/2005 1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/23/2005	SW8260B	REG
MW-2D	1079021	2/10/2005 1Q05	Normal	Toluene	0.75	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/23/2005	SW8260B	REG
MW-2D	0235024	5/12/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/25/2005	SW8260B	REG
MW-2D	0235024	5/12/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005	SW8260B	REG
MW-2D	0235024	5/12/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/25/2005	SW8260B	REG
MW-2D	0235024	5/12/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005	SW8260B	REG
MW-2D	3256009	8/19/2005 3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B	REG
MW-2D	3256009	8/19/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B	REG
MW-2D	3256009	8/19/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B	REG
MW-2D	3256009	8/19/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B	REG
MW-2D	5782003	11/10/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2005	SW8260B	REG
MW-2D	5782003	11/10/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2005	SW8260B	REG
MW-2D	5782003	11/10/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/21/2005	SW8260B	REG
MW-2D	5782003	11/10/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2005	SW8260B	REG
MW-2D	3966014	5/16/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/25/2006	SW8260B	REG
MW-2D	3966014	5/16/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/25/2006	SW8260B	REG
MW-2D	3966014	5/16/2006 2Q06	Normal	Methyl-tert-buty	0.26	UG/L	J		0.200000003	0.5	1	1634-04-4	5/25/2006	SW8260B	REG
MW-2D	3966014	5/16/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/25/2006	SW8260B	REG
MW-2D	9849001	11/8/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
MW-2D	9849001	11/8/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG
MW-2D	9849001	11/8/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
MW-2D	9849001	11/8/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
MW-2D	4837009	6/4/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
MW-2D	4837009	6/4/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
MW-2D	4837009	6/4/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
MW-2D	4837009	6/4/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
MW-2D	K0710423-014	11/6/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/13/2007	SW8260B	REG
MW-2D	K0710423-014	11/6/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/13/2007	SW8260B	REG
MW-2D	K0710423-014	11/6/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/13/2007	SW8260B	REG
MW-2D	K0710423-014	11/6/2007 4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/13/2007	SW8260B	REG
MW-2D	K0811092-045	11/12/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B	REG
MW-2D	K0811092-045	11/12/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B	REG
MW-2D	K0811092-045	11/12/2008 4Q08	Normal	Methyl-tert-buty	0.19	UG/L	J		0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B	REG
MW-2D	K0811092-045	11/12/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B	REG
MW-2D	111703-17	11/14/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
MW-2D	111703-17	11/14/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
MW-2D	111703-17	11/14/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
MW-2D	111703-17	11/14/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
MW-2D	111602-10	11/15/2010 4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2010	SW8260B	REG
MW-2D	112140-23	11/17/2011 4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2011	SW8260B	REG
MW-2E	111400	11/14/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/14/2000	11/14/2000	REG
MW-2E	111400	11/14/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/14/2000	11/14/2000	REG
MW-2E	111400	11/14/2000 4Q00	Normal	Methyl-tert-buty	7.90	UG/L						1634-04-4	11/14/2000	11/14/2000	REG
MW-2E	111400	11/14/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/14/2000	11/14/2000	REG
MW-2E	111400	11/14/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/14/2000	11/14/2000	REG
MW-2E	0102269	2/22/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2001	ML/E624/E8260	REG
MW-2E	0102269	2/22/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2001	ML/E624/E8260	REG
MW-2E	0102269	2/22/2001 1Q01	Normal	Methyl-tert-buty	1.50	UG/L			0.5		1	1634-04-4	2/28/2001	ML/E624/E8260	REG
MW-2E	0102269	2/22/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2001	ML/E624/E8260	REG
MW-2E	0105244	5/22/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2001	ML/E624/E8260	REG
MW-2E	0105244	5/22/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2001	ML/E624/E8260	REG
MW-2E	0105244	5/22/2001 2Q01	Normal	Methyl-tert-buty	1.20	UG/L			0.5		1	1634-04-4	5/30/2001	ML/E624/E8260	REG
MW-2E	0105244	5/22/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2001	ML/E624/E8260	REG
MW-2E	0108214	8/17/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B	REG
MW-2E	0108214	8/17/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B	REG
MW-2E	0108214	8/17/2001 3Q01	Normal	Methyl-tert-buty	1.30	UG/L			0.5		1	1634-04-4	8/29/2001	SW8260B	REG
MW-2E	0108214	8/17/2001 3Q01	Normal	Toluene	0.50	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B	REG
MW-2E	0111160	11/13/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2001	SW8260B	REG
MW-2E	0111160	11/13/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2001	SW8260B	REG

MW-2E	0111160	11/13/2001	4Q01	Normal	Methyl-tert-buty	1.20	UG/L			0.5	1	1634-04-4	11/20/2001	SW8260B	REG
MW-2E	0111160	11/13/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2001	SW8260B	REG
MW-2E	0202210	2/20/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/25/2002	SW8260B	REG
MW-2E	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/25/2002	SW8260B	REG
MW-2E	0202210	2/20/2002	1Q02	Normal	Methyl-tert-buty	0.93	UG/L			0.5	1	1634-04-4	2/25/2002	SW8260B	REG
MW-2E	0202210	2/20/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/25/2002	SW8260B	REG
MW-2E	E183-08	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2002	SW8260B	REG
MW-2E	E183-08	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2002	SW8260B	REG
MW-2E	E183-08	5/18/2002	2Q02	Normal	Methyl-tert-buty	1.00	UG/L			0.5	1	1634-04-4	5/30/2002	SW8260B	REG
MW-2E	E183-08	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2002	SW8260B	REG
MW-2E	H085-08	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2002	SW8260B	REG
MW-2E	H085-08	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2002	SW8260B	REG
MW-2E	H085-08	8/9/2002	3Q02	Normal	Methyl-tert-buty	0.91	UG/L			0.5	1	1634-04-4	8/16/2002	SW8260B	REG
MW-2E	H085-08	8/9/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2002	SW8260B	REG
MW-2E	K115-02	11/11/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/16/2002	SW8260B	REG
MW-2E	K115-02	11/11/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/16/2002	SW8260B	REG
MW-2E	K115-02	11/11/2002	4Q02	Normal	Methyl-tert-buty	0.86	UG/L			0.5	1	1634-04-4	11/16/2002	SW8260B	REG
MW-2E	K115-02	11/11/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/16/2002	SW8260B	REG
MW-2E	K115-02	11/11/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/16/2002	SW8260B	REG
MW-2E	K115-02	11/11/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/16/2002	SW8260B	REG
MW-2E	B052-17	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/14/2003	SW8260B	REG
MW-2E	B052-17	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/14/2003	SW8260B	REG
MW-2E	B052-17	2/10/2003	1Q03	Normal	Methyl-tert-buty	0.95	UG/L			0.5	1	1634-04-4	2/14/2003	SW8260B	REG
MW-2E	B052-17	2/10/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/14/2003	SW8260B	REG
MW-2E	E176-03	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2003	SW8260B	REG
MW-2E	E176-03	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2003	SW8260B	REG
MW-2E	E176-03	5/20/2003	2Q03	Normal	Methyl-tert-buty	0.71	UG/L			0.5	1	1634-04-4	5/26/2003	SW8260B	REG
MW-2E	E176-03	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2003	SW8260B	REG
MW-2E	H073-16	8/12/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003	SW8260B	REG
MW-2E	H073-16	8/12/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003	SW8260B	REG
MW-2E	H073-16	8/12/2003	3Q03	Normal	Methyl-tert-buty	0.59	UG/L			0.5	1	1634-04-4	8/14/2003	SW8260B	REG
MW-2E	H073-16	8/12/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2003	SW8260B	REG
MW-2E	K131-03	11/15/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2003	SW8260B	REG
MW-2E	K131-03	11/15/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2003	SW8260B	REG
MW-2E	K131-03	11/15/2003	4Q03	Normal	Methyl-tert-buty	0.89	UG/L			0.5	1	1634-04-4	11/27/2003	SW8260B	REG
MW-2E	K131-03	11/15/2003	4Q03	Normal	Sulfate	36.10	MG/L			5	10	14808-79-8	11/28/2003	EPA 300.0	REG
MW-2E	K131-03	11/15/2003	4Q03	Normal	Toluene	0.47	UG/L	J		0.5	1	108-88-3	11/27/2003	SW8260B	REG
MW-2E	B130-17	2/23/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/25/2004	SW8260B	REG
MW-2E	B130-17	2/23/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/25/2004	SW8260B	REG
MW-2E	B130-17	2/23/2004	1Q04	Normal	Methyl-tert-buty	0.35	UG/L	J		0.5	1	1634-04-4	2/25/2004	SW8260B	REG
MW-2E	B130-17	2/23/2004	1Q04	Normal	Sulfate	23.40	MG/L			0.5	1	14808-79-8	3/8/2004	EPA 300.0	REG
MW-2E	B130-17	2/23/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/25/2004	SW8260B	REG
MW-2E	E219-10	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/27/2004	SW8260B	REG
MW-2E	E219-10	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/27/2004	SW8260B	REG
MW-2E	E219-10	5/21/2004	2Q04	Normal	Methyl-tert-buty	0.46	UG/L	J		0.5	1	1634-04-4	5/27/2004	SW8260B	REG
MW-2E	E219-10	5/21/2004	2Q04	Normal	Sulfate	29.90	MG/L			5	10	14808-79-8	6/3/2004	EPA 300.0	REG
MW-2E	E219-10	5/21/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/27/2004	SW8260B	REG
MW-2E	E219-10	5/21/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/27/2004	SW8260B	REG
MW-2E	E219-10	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/27/2004	SW8260B	REG
MW-2E	H053-12	8/5/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/12/2004	SW8260B	REG
MW-2E	H053-12	8/5/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/12/2004	SW8260B	REG
MW-2E	H053-12	8/5/2004	3Q04	Normal	Methyl-tert-buty	0.25	UG/L	J		0.5	1	1634-04-4	8/12/2004	SW8260B	REG
MW-2E	H053-12	8/5/2004	3Q04	Normal	Sulfate	29.60	MG/L			2.5	5	14808-79-8	8/9/2004	EPA 300.0	REG
MW-2E	H053-12	8/5/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/12/2004	SW8260B	REG
MW-2E	H053-12	8/5/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/12/2004	SW8260B	REG
MW-2E	H053-12	8/5/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/12/2004	SW8260B	REG
MW-2E	K119-15	11/11/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/15/2004	SW8260B	REG
MW-2E	K119-15	11/11/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/15/2004	SW8260B	REG
MW-2E	K119-15	11/11/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/15/2004	SW8260B	REG
MW-2E	K119-15	11/11/2004	4Q04	Normal	Sulfate	10.60	MG/L			0.5	1	14808-79-8	11/16/2004	EPA 300.0	REG
MW-2E	K119-15	11/11/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/15/2004	SW8260B	REG

MW-2E	K119-15	11/11/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5			1	11/15/2004	SW8260B	REG
MW-2E	K119-15	11/11/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	11/15/2004	SW8260B	REG
MW-2E	0907011	2/2/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	2/15/2005	SW8260B	REG
MW-2E	0907011	2/2/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	2/15/2005	SW8260B	REG
MW-2E	0907011	2/2/2005	1Q05	Normal	Methyl-tert-buty	0.45	UG/L	J		0.200000003			1	1634-04-4	2/15/2005	SW8260B	REG
MW-2E	0907011	2/2/2005	1Q05	Normal	Sulfate	17.40	MG/L			0.449999988			5	14808-79-8	2/8/2005	EPA 300.0	REG
MW-2E	0907011	2/2/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	2/15/2005	SW8260B	REG
MW-2E	0907011	2/2/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		2/15/2005	SW8260B	REG
MW-2E	0907011	2/2/2005	1Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999			1	108-88-3	2/15/2005	SW8260B	REG
MW-2E	0463002	5/20/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	6/2/2005	SW8260B	REG
MW-2E	0463002	5/20/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	6/2/2005	SW8260B	REG
MW-2E	0463002	5/20/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003			1	1634-04-4	6/2/2005	SW8260B	REG
MW-2E	0463002	5/20/2005	2Q05	Normal	Sulfate	15.50	MG/L			1			5	14808-79-8	6/1/2005	EPA 300.0	REG
MW-2E	0463002	5/20/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	6/2/2005	SW8260B	REG
MW-2E	0463002	5/20/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		6/2/2005	SW8260B	REG
MW-2E	0463002	5/20/2005	2Q05	Normal	Toluene	0.61	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	6/2/2005	SW8260B	REG
MW-2E	3150015	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	8/29/2005	SW8260B	REG
MW-2E	3150015	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	8/29/2005	SW8260B	REG
MW-2E	3150015	8/17/2005	3Q05	Normal	Methyl-tert-buty	0.50	UG/L	U	RPT	0.200000003		0.5	1	1634-04-4	8/29/2005	SW8260B	REG
MW-2E	3150015	8/17/2005	3Q05	Normal	Sulfate	24.40	MG/L			0.600000024		2	10	14808-79-8	8/23/2005	EPA 300.0	REG
MW-2E	3150015	8/17/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	8/29/2005	SW8260B	REG
MW-2E	3150015	8/17/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		8/29/2005	SW8260B	REG
MW-2E	3150015	8/17/2005	3Q05	Normal	Toluene	0.21	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	8/29/2005	SW8260B	REG
MW-2E	5852002	11/11/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/23/2005	SW8260B	REG
MW-2E	5852002	11/11/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-2E	5852002	11/11/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003		0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-2E	5852002	11/11/2005	4Q05	Normal	Sulfate	19.90	MG/L			0.300000012		1	5	14808-79-8	11/18/2005	EPA 300.0	REG
MW-2E	5852002	11/11/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	11/23/2005	SW8260B	REG
MW-2E	5852002	11/11/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		0.5	1		11/23/2005	SW8260B	REG
MW-2E	5852002	11/11/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-2E	1415005	2/21/2006	1Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	3/5/2006	SW8260B	REG
MW-2E	1415004	2/21/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	3/5/2006	SW8260B	REG
MW-2E	1415005	2/21/2006	1Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	3/5/2006	SW8260B	REG
MW-2E	1415004	2/21/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	3/5/2006	SW8260B	REG
MW-2E	1415005	2/21/2006	1Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003		0.5	1	1634-04-4	3/5/2006	SW8260B	REG
MW-2E	1415004	2/21/2006	1Q06	Normal	Methyl-tert-buty	0.31	UG/L	J		0.200000003		0.5	1	1634-04-4	3/5/2006	SW8260B	REG
MW-2E	1415005	2/21/2006	1Q06	Duplicate	Sulfate	14.60	MG/L			0.600000024		2	10	14808-79-8	2/23/2006	EPA 300.0	REG
MW-2E	1415004	2/21/2006	1Q06	Normal	Sulfate	14.80	MG/L			0.600000024		2	10	14808-79-8	2/23/2006	EPA 300.0	REG
MW-2E	1415005	2/21/2006	1Q06	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	3/5/2006	SW8260B	REG
MW-2E	1415004	2/21/2006	1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	3/5/2006	SW8260B	REG
MW-2E	1415005	2/21/2006	1Q06	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		3/5/2006	SW8260B	REG
MW-2E	1415004	2/21/2006	1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		3/5/2006	SW8260B	REG
MW-2E	1415005	2/21/2006	1Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	3/5/2006	SW8260B	REG
MW-2E	1415004	2/21/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	3/5/2006	SW8260B	REG
MW-2E	4092005	5/19/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	6/1/2006	SW8260B	REG
MW-2E	4092005	5/19/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	6/1/2006	SW8260B	REG
MW-2E	4092005	5/19/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		0.5	1	1634-04-4	6/1/2006	SW8260B	REG
MW-2E	4092005	5/19/2006	2Q06	Normal	Sulfate	20.70	MG/L			0.300000012		2	10	14808-79-8	5/24/2006	EPA 300.0	REG
MW-2E	4092005	5/19/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	6/1/2006	SW8260B	REG
MW-2E	4092005	5/19/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		0.5	1		6/1/2006	SW8260B	REG
MW-2E	4092005	5/19/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	6/1/2006	SW8260B	REG
MW-2E	6759002	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	8/22/2006	SW8260B	REG
MW-2E	6759002	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	8/22/2006	SW8260B	REG
MW-2E	6759002	8/10/2006	3Q06	Normal	Methyl-tert-buty	0.22	UG/L	J		0.200000003		0.5	1	1634-04-4	8/22/2006	SW8260B	REG
MW-2E	6759002	8/10/2006	3Q06	Normal	Sulfate	28.00	MG/L			0.150000006		1	5	14808-79-8	8/14/2006	EPA 300.0	REG
MW-2E	6759002	8/10/2006	3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	8/22/2006	SW8260B	REG
MW-2E	6759002	8/10/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		8/22/2006	SW8260B	REG
MW-2E	6759002	8/10/2006	3Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	8/22/2006	SW8260B	REG
MW-2E	0032013	11/14/2006	4Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/27/2006	SW8260B	REG
MW-2E	0032001	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/27/2006	SW8260B	REG
MW-2E	0032013	11/14/2006	4Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	11/27/2006	SW8260B	REG

MW-2E	0032001	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006 SW8260B REG
MW-2E	0032013	11/14/2006	4Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006 SW8260B REG
MW-2E	0032001	11/14/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006 SW8260B REG
MW-2E	0032001	11/14/2006	4Q06	Normal	Sulfate	14.00	MG/L			0.059999999	0.200000003	2	14808-79-8	11/22/2006 EPA 300.0 REG
MW-2E	0032013	11/14/2006	4Q06	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006 SW8260B REG
MW-2E	0032001	11/14/2006	4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006 SW8260B REG
MW-2E	0032013	11/14/2006	4Q06	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006 SW8260B REG
MW-2E	0032001	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006 SW8260B REG
MW-2E	0032001	11/14/2006	4Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	11/27/2006 SW8260B REG
MW-2E	0032013	11/14/2006	4Q06	Duplicate	Toluene	0.50	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	11/27/2006 SW8260B REG
MW-2E	1602001	2/27/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/5/2007 SW8260B REG
MW-2E	1602001	2/27/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/5/2007 SW8260B REG
MW-2E	1602001	2/27/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/5/2007 SW8260B REG
MW-2E	1602001	2/27/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/5/2007 SW8260B REG
MW-2E	1602001	2/27/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		3/5/2007 SW8260B REG
MW-2E	1602001	2/27/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2007 SW8260B REG
MW-2E	5033009	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007 SW8260B REG
MW-2E	5033009	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007 SW8260B REG
MW-2E	5033009	6/7/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/16/2007 SW8260B REG
MW-2E	5033009	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007 SW8260B REG
MW-2E	K0710673-014	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007 SW8260B REG
MW-2E	K0710673-014	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007 SW8260B REG
MW-2E	K0710673-014	11/13/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/19/2007 SW8260B REG
MW-2E	K0710673-014	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/19/2007 SW8260B REG
MW-2E	K0710673-014	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/19/2007 SW8260B REG
MW-2E	K0710673-014	11/13/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007 SW8260B REG
MW-2E	K0811208-032	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008 SW8260B REG
MW-2E	K0811208-032	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008 SW8260B REG
MW-2E	K0811208-032	11/13/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/22/2008 SW8260B REG
MW-2E	K0811208-032	11/13/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008 SW8260B REG
MW-2E	K0811208-032	11/13/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008 SW8260B REG
MW-2E	K0811208-032	11/13/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008 SW8260B REG
MW-2E	111703-18	11/14/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/20/2009 SW8260B REG
MW-2E	111703-19	11/14/2009	4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/20/2009 SW8260B REG
MW-2E	111703-18	11/14/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/20/2009 SW8260B REG
MW-2E	111703-19	11/14/2009	4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/20/2009 SW8260B REG
MW-2E	111703-18	11/14/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/20/2009 SW8260B REG
MW-2E	111703-19	11/14/2009	4Q09	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/20/2009 SW8260B REG
MW-2E	111703-18	11/14/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/20/2009 SW8260B REG
MW-2E	111703-19	11/14/2009	4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/20/2009 SW8260B REG
MW-2E	111602-09	11/15/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2010 SW8260B REG
MW-2E	112140-18	11/16/2011	4Q11	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	4	1634-04-4	11/24/2011 SW8260B REG
MW-2E-BR	L023-03	12/4/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	12/9/2003 SW8260B REG
MW-2E-BR	L023-03	12/4/2003	4Q03	Normal	Ethylbenzene	0.25	UG/L	J		0.5		1	100-41-4	12/9/2003 SW8260B REG
MW-2E-BR	L023-03	12/4/2003	4Q03	Normal	Methyl-tert-buty	0.46	UG/L	J		0.5		1	1634-04-4	12/9/2003 SW8260B REG
MW-2E-BR	L023-03	12/4/2003	4Q03	Normal	Sulfate	87.30	MG/L			5		10	14808-79-8	12/6/2003 EPA 300.0 REG
MW-2E-BR	L023-03	12/4/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	12/9/2003 SW8260B REG
MW-2E-BR	L023-03	12/4/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		12/9/2003 SW8260B REG
MW-2E-BR	L023-03	12/4/2003	4Q03	Normal	Toluene	0.46	UG/L	J		0.5		1	108-88-3	12/9/2003 SW8260B REG
MW-2E-BR	B139-01	2/24/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004 SW8260B REG
MW-2E-BR	B139-01	2/24/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004 SW8260B REG
MW-2E-BR	B139-01	2/24/2004	1Q04	Normal	Methyl-tert-buty	0.35	UG/L	J		0.5		1	1634-04-4	2/28/2004 SW8260B REG
MW-2E-BR	B139-01	2/24/2004	1Q04	Normal	Sulfate	9.08	MG/L			0.5		1	14808-79-8	3/9/2004 EPA 300.0 REG
MW-2E-BR	B139-01	2/24/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	2/28/2004 SW8260B REG
MW-2E-BR	B139-01	2/24/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/28/2004 SW8260B REG
MW-2E-BR	B139-01	2/24/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004 SW8260B REG
MW-2E-BR	F023-03	6/4/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/8/2004 SW8260B REG
MW-2E-BR	F023-03	6/4/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/8/2004 SW8260B REG
MW-2E-BR	F023-03	6/4/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	6/8/2004 SW8260B REG
MW-2E-BR	F023-03	6/4/2004	2Q04	Normal	Sulfate	28.50	MG/L			5		10	14808-79-8	6/5/2004 EPA 300.0 REG
MW-2E-BR	F023-03	6/4/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	6/8/2004 SW8260B REG

MW-2E-BR	F023-03	6/4/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		6/8/2004	SW8260B	REG
MW-2E-BR	F023-03	6/4/2004	2Q04	Normal	Toluene	0.27	UG/L	J		0.5		1	108-88-3	6/8/2004	SW8260B	REG
MW-2E-BR	H113-01	8/12/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
MW-2E-BR	H113-01	8/12/2004	3Q04	Normal	Ethylbenzene	0.11	UG/L	J		0.5		1	100-41-4	8/16/2004	SW8260B	REG
MW-2E-BR	H113-01	8/12/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/16/2004	SW8260B	REG
MW-2E-BR	H113-01	8/12/2004	3Q04	Normal	Sulfate	32.10	MG/L			5		10	14808-79-8	8/16/2004	EPA 300.0	REG
MW-2E-BR	H113-01	8/12/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	8/16/2004	SW8260B	REG
MW-2E-BR	H113-01	8/12/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/16/2004	SW8260B	REG
MW-2E-BR	H113-01	8/12/2004	3Q04	Normal	Toluene	0.18	UG/L	J		0.5		1	108-88-3	8/16/2004	SW8260B	REG
MW-2E-BR	K175-05	11/17/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2004	SW8260B	REG
MW-2E-BR	K175-05	11/17/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2004	SW8260B	REG
MW-2E-BR	K175-05	11/17/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/22/2004	SW8260B	REG
MW-2E-BR	K175-05	11/17/2004	4Q04	Normal	Sulfate	33.50	MG/L			5		10	14808-79-8	11/29/2004	EPA 300.0	REG
MW-2E-BR	K175-05	11/17/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/22/2004	SW8260B	REG
MW-2E-BR	K175-05	11/17/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/22/2004	SW8260B	REG
MW-2E-BR	K175-05	11/17/2004	4Q04	Normal	Toluene	0.25	UG/L	J		0.5		1	108-88-3	11/22/2004	SW8260B	REG
MW-2E-BR	1002001	2/4/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/16/2005	SW8260B	REG
MW-2E-BR	1002001	2/4/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/16/2005	SW8260B	REG
MW-2E-BR	1002001	2/4/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/16/2005	SW8260B	REG
MW-2E-BR	1002001	2/4/2005	1Q05	Normal	Sulfate	16.10	MG/L			0.449999988		5	14808-79-8	2/15/2005	EPA 300.0	REG
MW-2E-BR	1002001	2/4/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	2/16/2005	SW8260B	REG
MW-2E-BR	1002001	2/4/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/16/2005	SW8260B	REG
MW-2E-BR	1002001	2/4/2005	1Q05	Normal	Toluene	0.60	UG/L			0.109999999		1	108-88-3	2/16/2005	SW8260B	REG
MW-2E-BR	0529011	5/23/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/6/2005	SW8260B	REG
MW-2E-BR	0529011	5/23/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/6/2005	SW8260B	REG
MW-2E-BR	0529011	5/23/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/6/2005	SW8260B	REG
MW-2E-BR	0529011	5/23/2005	2Q05	Normal	Sulfate	18.20	MG/L			1		5	14808-79-8	6/4/2005	EPA 300.0	REG
MW-2E-BR	0529011	5/23/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/6/2005	SW8260B	REG
MW-2E-BR	0529011	5/23/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		6/6/2005	SW8260B	REG
MW-2E-BR	0529011	5/23/2005	2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	6/6/2005	SW8260B	REG
MW-2E-BR	3207006	8/18/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B	REG
MW-2E-BR	3207006	8/18/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B	REG
MW-2E-BR	3207006	8/18/2005	3Q05	Normal	Methyl-tert-buty	0.22	UG/L	J		0.200000003	0.5	1	1634-04-4	8/31/2005	SW8260B	REG
MW-2E-BR	3207006	8/18/2005	3Q05	Normal	Sulfate	27.30	MG/L			0.600000024	2	10	14808-79-8	8/23/2005	EPA 300.0	REG
MW-2E-BR	3207006	8/18/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/31/2005	SW8260B	REG
MW-2E-BR	3207006	8/18/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/31/2005	SW8260B	REG
MW-2E-BR	3207006	8/18/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005	SW8260B	REG
MW-2E-BR	5852013	11/12/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
MW-2E-BR	5852013	11/12/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-2E-BR	5852013	11/12/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-2E-BR	5852013	11/12/2005	4Q05	Normal	Sulfate	27.80	MG/L			1.200000048	4	20	14808-79-8	11/17/2005	EPA 300.0	REG
MW-2E-BR	5852013	11/12/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-2E-BR	5852013	11/12/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-2E-BR	5852013	11/12/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-2E-BR	1450004	2/22/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2006	SW8260B	REG
MW-2E-BR	1450004	2/22/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2006	SW8260B	REG
MW-2E-BR	1450004	2/22/2006	1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/7/2006	SW8260B	REG
MW-2E-BR	1450004	2/22/2006	1Q06	Normal	Sulfate	28.40	MG/L			0.600000024	2	10	14808-79-8	2/28/2006	EPA 300.0	REG
MW-2E-BR	1450004	2/22/2006	1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2006	SW8260B	REG
MW-2E-BR	1450004	2/22/2006	1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/7/2006	SW8260B	REG
MW-2E-BR	1450004	2/22/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2006	SW8260B	REG
MW-2E-BR	4213011	5/20/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/5/2006	SW8260B	REG
MW-2E-BR	4213011	5/20/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/5/2006	SW8260B	REG
MW-2E-BR	4213011	5/20/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/5/2006	SW8260B	REG
MW-2E-BR	4213011	5/20/2006	2Q06	Normal	Sulfate	31.90	MG/L			0.300000012	2	10	14808-79-8	5/27/2006	EPA 300.0	REG
MW-2E-BR	4213011	5/20/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024	20	1	75-65-0	6/5/2006	SW8260B	REG
MW-2E-BR	4213011	5/20/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/5/2006	SW8260B	REG
MW-2E-BR	4213011	5/20/2006	2Q06	Normal	Toluene	0.23	UG/L	J		0.109999999	0.5	1	108-88-3	6/5/2006	SW8260B	REG
MW-2E-BR	6759003	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/22/2006	SW8260B	REG
MW-2E-BR	6759003	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/22/2006	SW8260B	REG
MW-2E-BR	6759003	8/10/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/22/2006	SW8260B	REG

MW-2E-BR	6759003	8/10/2006	3Q06	Normal	Sulfate	32.70	MG/L			0.300000012	2	10	14808-79-8	8/14/2006	EPA 300.0		REG
MW-2E-BR	6759003	8/10/2006	3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/22/2006	SW8260B		REG
MW-2E-BR	6759003	8/10/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/22/2006	SW8260B		REG
MW-2E-BR	6759003	8/10/2006	3Q06	Normal	Toluene	0.16	UG/L	J		0.109999999	0.5	1	108-88-3	8/22/2006	SW8260B		REG
MW-2E-BR	0032002	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B		REG
MW-2E-BR	0032002	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B		REG
MW-2E-BR	0032002	11/14/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B		REG
MW-2E-BR	0032002	11/14/2006	4Q06	Normal	Sulfate	32.80	MG/L			0.300000012	2	10	14808-79-8	11/21/2006	EPA 300.0		REG
MW-2E-BR	0032002	11/14/2006	4Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006	SW8260B		REG
MW-2E-BR	0032002	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B		REG
MW-2E-BR	0032002	11/14/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B		REG
MW-2E-BR	5033029	6/8/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/18/2007	SW8260B		REG
MW-2E-BR	5033029	6/8/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/18/2007	SW8260B		REG
MW-2E-BR	5033029	6/8/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/18/2007	SW8260B		REG
MW-2E-BR	5033029	6/8/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/18/2007	SW8260B		REG
MW-2E-BR	K0710738-015	11/14/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B		REG
MW-2E-BR	K0710738-015	11/14/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B		REG
MW-2E-BR	K0710738-015	11/14/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B		REG
MW-2E-BR	K0710738-015	11/14/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/20/2007	SW8260B		REG
MW-2E-BR	K0710738-015	11/14/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/20/2007	SW8260B		REG
MW-2E-BR	K0710738-015	11/14/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B		REG
MW-2E-BR	K0811208-035	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/24/2008	SW8260B		REG
MW-2E-BR	K0811208-035	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/24/2008	SW8260B		REG
MW-2E-BR	K0811208-035	11/14/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/24/2008	SW8260B		REG
MW-2E-BR	K0811208-035	11/14/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/24/2008	SW8260B		REG
MW-2E-BR	K0811208-035	11/14/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/24/2008	SW8260B		REG
MW-2E-BR	K0811208-035	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/24/2008	SW8260B		REG
MW-2E-BR	112005-09	11/19/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B		REG
MW-2E-BR	112005-09	11/19/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B		REG
MW-2E-BR	112005-09	11/19/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2009	SW8260B		REG
MW-2E-BR	112005-09	11/19/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B		REG
MW-3A	5598	5/5/1998	2Q98	Normal	Benzene	40.00	UG/L						71-43-2	5/5/1998		5/5/1998	REG
MW-3A	5598	5/5/1998	2Q98	Normal	Ethylbenzene	8.10	UG/L						100-41-4	5/5/1998		5/5/1998	REG
MW-3A	5598	5/5/1998	2Q98	Normal	Iron	1.70	MG/L						7439-89-6	5/5/1998		5/5/1998	REG
MW-3A	5598	5/5/1998	2Q98	Normal	Methyl-tert-buty	550.00	UG/L						1634-04-4	5/5/1998		5/5/1998	REG
MW-3A	5598	5/5/1998	2Q98	Normal	Sulfate	36.00	MG/L						14808-79-8	5/5/1998		5/5/1998	REG
MW-3A	5598	5/5/1998	2Q98	Normal	Toluene	28.00	UG/L						108-88-3	5/5/1998		5/5/1998	REG
MW-3A	5598	5/5/1998	2Q98	Normal	Xylenes	43.00	UG/L						1330-20-7	5/5/1998		5/5/1998	REG
MW-3A	52499	5/24/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/24/1999		5/24/1999	REG
MW-3A	52499	5/24/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/24/1999		5/24/1999	REG
MW-3A	52499	5/24/1999	2Q99	Normal	Methyl-tert-buty	120.00	UG/L						1634-04-4	5/24/1999		5/24/1999	REG
MW-3A	52499	5/24/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/24/1999		5/24/1999	REG
MW-3A	52499	5/24/1999	2Q99	Normal	Xylenes	0.66	UG/L						1330-20-7	5/24/1999		5/24/1999	REG
MW-3A	21700	2/17/2000	1Q00	Normal	Benzene	2.60	UG/L						71-43-2	2/17/2000		2/17/2000	REG
MW-3A	21700	2/17/2000	1Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	2/17/2000		2/17/2000	REG
MW-3A	21700	2/17/2000	1Q00	Normal	Methyl-tert-buty	45.00	UG/L						1634-04-4	2/17/2000		2/17/2000	REG
MW-3A	21700	2/17/2000	1Q00	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	2/17/2000		2/17/2000	REG
MW-3A	21700	2/17/2000	1Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	2/17/2000		2/17/2000	REG
MW-3A	51800	5/18/2000	2Q00	Normal	Benzene	1.10	UG/L						71-43-2	5/18/2000		5/18/2000	REG
MW-3A	51800	5/18/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/18/2000		5/18/2000	REG
MW-3A	51800	5/18/2000	2Q00	Normal	Methyl-tert-buty	39.00	UG/L						1634-04-4	5/18/2000		5/18/2000	REG
MW-3A	51800	5/18/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/18/2000		5/18/2000	REG
MW-3A	51800	5/18/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/18/2000		5/18/2000	REG
MW-3A	82200	8/22/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/22/2000		8/22/2000	REG
MW-3A	82200	8/22/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/22/2000		8/22/2000	REG
MW-3A	82200	8/22/2000	3Q00	Normal	Methyl-tert-buty	19.00	UG/L						1634-04-4	8/22/2000		8/22/2000	REG
MW-3A	82200	8/22/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/22/2000		8/22/2000	REG
MW-3A	82200	8/22/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/22/2000		8/22/2000	REG
MW-3B	52098	5/20/1998	2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/20/1998		5/20/1998	REG
MW-3B	52098	5/20/1998	2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/20/1998		5/20/1998	REG
MW-3B	52098	5/20/1998	2Q98	Normal	Iron	28.80	MG/L						7439-89-6	5/20/1998		5/20/1998	REG

MW-3B	52098	5/20/1998	2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/20/1998		5/20/1998	REG
MW-3B	52098	5/20/1998	2Q98	Normal	Sulfate	87.00	MG/L					14808-79-8	5/20/1998		5/20/1998	REG
MW-3B	52098	5/20/1998	2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/20/1998		5/20/1998	REG
MW-3B	52098	5/20/1998	2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/20/1998		5/20/1998	REG
MW-3B	111398	11/13/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/13/1998		11/13/1998	REG
MW-3B	111398	11/13/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/13/1998		11/13/1998	REG
MW-3B	111398	11/13/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/13/1998		11/13/1998	REG
MW-3B	111398	11/13/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/13/1998		11/13/1998	REG
MW-3B	111398	11/13/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/13/1998		11/13/1998	REG
MW-3B	12799	1/27/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	1/27/1999		1/27/1999	REG
MW-3B	12799	1/27/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	1/27/1999		1/27/1999	REG
MW-3B	12799	1/27/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	1/27/1999		1/27/1999	REG
MW-3B	12799	1/27/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	1/27/1999		1/27/1999	REG
MW-3B	12799	1/27/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	1/27/1999		1/27/1999	REG
MW-3B	51299	5/12/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/12/1999		5/12/1999	REG
MW-3B	51299	5/12/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/12/1999		5/12/1999	REG
MW-3B	51299	5/12/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/12/1999		5/12/1999	REG
MW-3B	51299	5/12/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/12/1999		5/12/1999	REG
MW-3B	51299	5/12/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/12/1999		5/12/1999	REG
MW-3B	81299	8/12/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/12/1999		8/12/1999	REG
MW-3B	81299	8/12/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/12/1999		8/12/1999	REG
MW-3B	81299	8/12/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/12/1999		8/12/1999	REG
MW-3B	81299	8/12/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/12/1999		8/12/1999	REG
MW-3B	81299	8/12/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/12/1999		8/12/1999	REG
MW-3B	111099	11/10/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/1999		11/10/1999	REG
MW-3B	111099	11/10/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/1999		11/10/1999	REG
MW-3B	111099	11/10/1999	4Q99	Normal	Methyl-tert-buty	1.60	UG/L					1634-04-4	11/10/1999		11/10/1999	REG
MW-3B	111099	11/10/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/1999		11/10/1999	REG
MW-3B	111099	11/10/1999	4Q99	Normal	Xylenes	1.50	UG/L					1330-20-7	11/10/1999		11/10/1999	REG
MW-3B	21700	2/17/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/17/2000		2/17/2000	REG
MW-3B	21700	2/17/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/17/2000		2/17/2000	REG
MW-3B	21700	2/17/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/17/2000		2/17/2000	REG
MW-3B	21700	2/17/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/17/2000		2/17/2000	REG
MW-3B	21700	2/17/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/17/2000		2/17/2000	REG
MW-3B	51100	5/11/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/11/2000		5/11/2000	REG
MW-3B	51100	5/11/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/11/2000		5/11/2000	REG
MW-3B	51100	5/11/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/11/2000		5/11/2000	REG
MW-3B	51100	5/11/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/11/2000		5/11/2000	REG
MW-3B	51100	5/11/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/11/2000		5/11/2000	REG
MW-3B	81600	8/16/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/16/2000		8/16/2000	REG
MW-3B	81600	8/16/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/16/2000		8/16/2000	REG
MW-3B	81600	8/16/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/16/2000		8/16/2000	REG
MW-3B	81600	8/16/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/16/2000		8/16/2000	REG
MW-3B	81600	8/16/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/16/2000		8/16/2000	REG
MW-3B	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/3/2001	ML/E624/E8260		REG
MW-3B	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/3/2001	ML/E624/E8260		REG
MW-3B	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/3/2001	ML/E624/E8260		REG
MW-3B	0102282	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/3/2001	ML/E624/E8260		REG
MW-3B	0105164	5/15/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/17/2001	ML/E624/E8260		REG
MW-3B	0105164	5/15/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/17/2001	ML/E624/E8260		REG
MW-3B	0105164	5/15/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/17/2001	ML/E624/E8260		REG
MW-3B	0105164	5/15/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/17/2001	ML/E624/E8260		REG
MW-3B	0111200	11/18/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/26/2001	SW8260B		REG
MW-3B	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/26/2001	SW8260B		REG
MW-3B	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/26/2001	SW8260B		REG
MW-3B	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/26/2001	SW8260B		REG
MW-3B	0202200	2/18/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/22/2002	SW8260B		REG
MW-3B	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/22/2002	SW8260B		REG
MW-3B	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/22/2002	SW8260B		REG
MW-3B	0202200	2/18/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/22/2002	SW8260B		REG
MW-3B	E114-02	5/14/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/16/2002	SW8260B		REG

MW-3B	E114-02	5/14/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/16/2002 SW8260B REG
MW-3B	E114-02	5/14/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/16/2002 SW8260B REG
MW-3B	E114-02	5/14/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/16/2002 SW8260B REG
MW-3B	H045-01	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/8/2002 SW8260B REG
MW-3B	H045-01	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/8/2002 SW8260B REG
MW-3B	H045-01	8/6/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/8/2002 SW8260B REG
MW-3B	H045-01	8/6/2002	3Q02	Normal	Toluene	0.35	UG/L	J		0.5	1	108-88-3	8/8/2002 SW8260B REG
MW-3B	K115-03	11/12/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/14/2002 SW8260B REG
MW-3B	K115-03	11/12/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/14/2002 SW8260B REG
MW-3B	K115-03	11/12/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/14/2002 SW8260B REG
MW-3B	K115-03	11/12/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/14/2002 SW8260B REG
MW-3B	K115-03	11/12/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/14/2002 SW8260B REG
MW-3B	K115-03	11/12/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/14/2002 SW8260B REG
MW-3B	B052-09	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/12/2003 SW8260B REG
MW-3B	B052-09	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/12/2003 SW8260B REG
MW-3B	B052-09	2/10/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/12/2003 SW8260B REG
MW-3B	B052-09	2/10/2003	1Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/12/2003 SW8260B REG
MW-3B	B052-09	2/10/2003	1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/12/2003 SW8260B REG
MW-3B	B052-09	2/10/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/12/2003 SW8260B REG
MW-3B	E088-02	5/13/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/15/2003 SW8260B REG
MW-3B	E088-02	5/13/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/15/2003 SW8260B REG
MW-3B	E088-02	5/13/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/15/2003 SW8260B REG
MW-3B	E088-02	5/13/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/15/2003 SW8260B REG
MW-3B	E088-02	5/13/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/15/2003 SW8260B REG
MW-3B	E088-02	5/13/2003	2Q03	Normal	Toluene	0.43	UG/L	J		0.5	1	108-88-3	5/15/2003 SW8260B REG
MW-3B	H066-01	8/11/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003 SW8260B REG
MW-3B	H066-01	8/11/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003 SW8260B REG
MW-3B	H066-01	8/11/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/14/2003 SW8260B REG
MW-3B	H066-01	8/11/2003	3Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/14/2003 SW8260B REG
MW-3B	H066-01	8/11/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/14/2003 SW8260B REG
MW-3B	H066-01	8/11/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2003 SW8260B REG
MW-3B	K068-15	11/10/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/13/2003 SW8260B REG
MW-3B	K068-15	11/10/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/13/2003 SW8260B REG
MW-3B	K068-15	11/10/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/13/2003 SW8260B REG
MW-3B	K068-15	11/10/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/13/2003 SW8260B REG
MW-3B	K068-15	11/10/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/13/2003 SW8260B REG
MW-3B	K068-15	11/10/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/13/2003 SW8260B REG
MW-3B	B112-01	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/24/2004 SW8260B REG
MW-3B	B112-01	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/24/2004 SW8260B REG
MW-3B	B112-01	2/18/2004	1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/24/2004 SW8260B REG
MW-3B	B112-01	2/18/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/24/2004 SW8260B REG
MW-3B	B112-01	2/18/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/24/2004 SW8260B REG
MW-3B	B112-01	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/24/2004 SW8260B REG
MW-3B	E161-08	5/17/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2004 SW8260B REG
MW-3B	E161-08	5/17/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2004 SW8260B REG
MW-3B	E161-08	5/17/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/24/2004 SW8260B REG
MW-3B	E161-08	5/17/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/24/2004 SW8260B REG
MW-3B	E161-08	5/17/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/24/2004 SW8260B REG
MW-3B	E161-08	5/17/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2004 SW8260B REG
MW-3B	H053-16	8/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/11/2004 SW8260B REG
MW-3B	H053-16	8/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/11/2004 SW8260B REG
MW-3B	H053-16	8/6/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/11/2004 SW8260B REG
MW-3B	H053-16	8/6/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/11/2004 SW8260B REG
MW-3B	H053-16	8/6/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/11/2004 SW8260B REG
MW-3B	H053-16	8/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/11/2004 SW8260B REG
MW-3B	K060-11	11/5/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/11/2004 SW8260B REG
MW-3B	K060-11	11/5/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/11/2004 SW8260B REG
MW-3B	K060-11	11/5/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/11/2004 SW8260B REG
MW-3B	K060-11	11/5/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/11/2004 SW8260B REG
MW-3B	K060-11	11/5/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/11/2004 SW8260B REG
MW-3B	K060-11	11/5/2004	4Q04	Normal	Toluene	0.30	UG/L	J		0.5	1	108-88-3	11/11/2004 SW8260B REG

MW-3B	1002003	2/4/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005	SW8260B	REG
MW-3B	1002003	2/4/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005	SW8260B	REG
MW-3B	1002003	2/4/2005 1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/18/2005	SW8260B	REG
MW-3B	1002003	2/4/2005 1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	2/18/2005	SW8260B	REG
MW-3B	1002003	2/4/2005 1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/18/2005	SW8260B	REG
MW-3B	1002003	2/4/2005 1Q05	Normal	Toluene	0.13	UG/L	J		0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
MW-3B	0235015	5/11/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/24/2005	SW8260B	REG
MW-3B	0235015	5/11/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/24/2005	SW8260B	REG
MW-3B	0235015	5/11/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/24/2005	SW8260B	REG
MW-3B	0235015	5/11/2005 2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/24/2005	SW8260B	REG
MW-3B	0235015	5/11/2005 2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/24/2005	SW8260B	REG
MW-3B	0235015	5/11/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/24/2005	SW8260B	REG
MW-3B	3207010	8/18/2005 3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/1/2005	SW8260B	REG
MW-3B	3207010	8/18/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/1/2005	SW8260B	REG
MW-3B	3207010	8/18/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	9/1/2005	SW8260B	REG
MW-3B	3207010	8/18/2005 3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	9/1/2005	SW8260B	REG
MW-3B	3207010	8/18/2005 3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		9/1/2005	SW8260B	REG
MW-3B	3207010	8/18/2005 3Q05	Normal	Toluene	0.52	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/1/2005	SW8260B	REG
MW-3B	5852011	11/11/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
MW-3B	5852011	11/11/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-3B	5852011	11/11/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-3B	5852011	11/11/2005 4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-3B	5852011	11/11/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-3B	5852011	11/11/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-3B	1450002	2/22/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2006	SW8260B	REG
MW-3B	1450002	2/22/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2006	SW8260B	REG
MW-3B	1450002	2/22/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/7/2006	SW8260B	REG
MW-3B	1450002	2/22/2006 1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2006	SW8260B	REG
MW-3B	1450002	2/22/2006 1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/7/2006	SW8260B	REG
MW-3B	1450002	2/22/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2006	SW8260B	REG
MW-3B	4213010	5/23/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/5/2006	SW8260B	REG
MW-3B	4213010	5/23/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/5/2006	SW8260B	REG
MW-3B	4213010	5/23/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/5/2006	SW8260B	REG
MW-3B	4213010	5/23/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024	20	1	75-65-0	6/5/2006	SW8260B	REG
MW-3B	4213010	5/23/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/5/2006	SW8260B	REG
MW-3B	4213010	5/23/2006 2Q06	Normal	Toluene	0.16	UG/L	J		0.109999999	0.5	1	108-88-3	6/5/2006	SW8260B	REG
MW-3B	6650003	8/8/2006 3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
MW-3B	6650003	8/8/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
MW-3B	6650003	8/8/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
MW-3B	6650003	8/8/2006 3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	J		1.100000024	20	1	75-65-0	8/17/2006	SW8260B	REG
MW-3B	6650003	8/8/2006 3Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		8/17/2006	SW8260B	REG
MW-3B	6650003	8/8/2006 3Q06	Normal	Toluene	0.34	UG/L	J		0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
MW-3B	0032010	11/14/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
MW-3B	0032010	11/14/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG
MW-3B	0032010	11/14/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B	REG
MW-3B	0032010	11/14/2006 4Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006	SW8260B	REG
MW-3B	0032010	11/14/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B	REG
MW-3B	0032010	11/14/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG
MW-3B	1602009	2/27/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
MW-3B	1602009	2/27/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
MW-3B	1602009	2/27/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
MW-3B	1602009	2/27/2007 1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
MW-3B	1602009	2/27/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
MW-3B	1602009	2/27/2007 1Q07	Normal	Toluene	0.17	UG/L	J		0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
MW-3B	4837029	6/5/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
MW-3B	4837029	6/5/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
MW-3B	4837029	6/5/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
MW-3B	4837029	6/5/2007 2Q07	Normal	tert-Butyl alcoho	6.50	UG/L	J		1.100000024	20	1	75-65-0	6/15/2007	SW8260B	REG
MW-3B	4837029	6/5/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/15/2007	SW8260B	REG
MW-3B	4837029	6/5/2007 2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
MW-3B	K0707581-023	8/20/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/27/2007	SW8260B	REG

MW-3B	K0707581-023	8/20/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/27/2007	SW8260B		REG
MW-3B	K0707581-023	8/20/2007	3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/27/2007	SW8260B		REG
MW-3B	K0707581-023	8/20/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/27/2007	SW8260B		REG
MW-3B	K0707581-023	8/20/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/27/2007	SW8260B		REG
MW-3B	K0707581-023	8/20/2007	3Q07	Normal	Toluene	0.19	UG/L	J		0.109999999	0.5	1	108-88-3	8/27/2007	SW8260B		REG
MW-3B	K0710539-009	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
MW-3B	K0710539-009	11/7/2007	4Q07	Normal	Ethylbenzene	0.16	UG/L	J		0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
MW-3B	K0710539-009	11/7/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
MW-3B	K0710539-009	11/7/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/16/2007	SW8260B		REG
MW-3B	K0710539-009	11/7/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B		REG
MW-3B	K0710539-009	11/7/2007	4Q07	Normal	Toluene	0.68	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
MW-3B	K0801422-012	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/3/2008	SW8260B		REG
MW-3B	K0801422-012	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/3/2008	SW8260B		REG
MW-3B	K0801422-012	2/19/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/3/2008	SW8260B		REG
MW-3B	K0801422-012	2/19/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/3/2008	SW8260B		REG
MW-3B	K0801422-012	2/19/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/3/2008	SW8260B		REG
MW-3B	K0801422-012	2/19/2008	1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	3/3/2008	SW8260B		REG
MW-3B	K0804071-044	5/8/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B		REG
MW-3B	K0804071-044	5/8/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B		REG
MW-3B	K0804071-044	5/8/2008	2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B		REG
MW-3B	K0804071-044	5/8/2008	2Q08	Normal	tert-Butyl alcoho	11.00	UG/L	J		1.100000024	20	1	75-65-0	5/20/2008	SW8260B		REG
MW-3B	K0804071-044	5/8/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/20/2008	SW8260B		REG
MW-3B	K0804071-044	5/8/2008	2Q08	Normal	Toluene	0.97	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B		REG
MW-3B	K0808055-001	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B		REG
MW-3B	K0808055-001	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B		REG
MW-3B	K0808055-001	8/21/2008	3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B		REG
MW-3B	K0808055-001	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B		REG
MW-3B	K0808055-001	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B		REG
MW-3B	K0808055-001	8/21/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B		REG
MW-3B	K0811092-038	11/11/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B		REG
MW-3B	K0811092-038	11/11/2008	4Q08	Normal	Ethylbenzene	0.09	UG/L	J		0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B		REG
MW-3B	K0811092-038	11/11/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B		REG
MW-3B	K0811092-038	11/11/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B		REG
MW-3B	K0811092-038	11/11/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B		REG
MW-3B	K0811092-038	11/11/2008	4Q08	Normal	Toluene	0.72	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B		REG
MW-3B	K0901286-008	2/16/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B		REG
MW-3B	K0901286-008	2/16/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B		REG
MW-3B	K0901286-008	2/16/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B		REG
MW-3B	K0901286-008	2/16/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/23/2009	SW8260B		REG
MW-3B	K0901286-008	2/16/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B		REG
MW-3B	K0901286-008	2/16/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B		REG
MW-3B	111105-03	11/10/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/17/2009	SW8260B		REG
MW-3B	111105-03	11/10/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/17/2009	SW8260B		REG
MW-3B	111105-03	11/10/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2009	SW8260B		REG
MW-3B	111105-03	11/10/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/17/2009	SW8260B		REG
MW-3B	111501-16	11/12/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2010	SW8260B		REG
MW-3B	112343-06	11/21/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/30/2011	SW8260B		REG
MW-3D	111700	11/17/2000	4Q00	Normal	Benzene	10.00	UG/L	U	MDL	10			71-43-2	11/17/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Benzene	10.00	UG/L	U	MDL	10			71-43-2	10/21/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	10/21/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	11/17/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Methyl-tert-buty	34000.00	UG/L						1634-04-4	11/17/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	10/21/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	11/17/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7	10/21/2000		11/17/2000	REG
MW-3D	111700	11/17/2000	4Q00	Normal	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7	11/17/2000		11/17/2000	REG
MW-3D	0103029	2/28/2001	1Q01	Normal	Benzene	20.00	UG/L	U	MDL	20		40	71-43-2	3/6/2001	ML/E624/E8260		REG
MW-3D	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	20.00	UG/L	U	MDL	20		40	100-41-4	3/6/2001	ML/E624/E8260		REG
MW-3D	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	43000.00	UG/L			20		40	1634-04-4	3/6/2001	ML/E624/E8260		REG
MW-3D	0103029	2/28/2001	1Q01	Normal	Toluene	20.00	UG/L	U	MDL	20		40	108-88-3	3/6/2001	ML/E624/E8260		REG
MW-3D	0105244	5/22/2001	2Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	5/30/2001	ML/E624/E8260		REG

MW-3D	0105244	5/22/2001	2Q01	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	5/30/2001	ML/E624/E8260	REG
MW-3D	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	5/30/2001	ML/E624/E8260	REG
MW-3D	0105244	5/22/2001	2Q01	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	5/30/2001	ML/E624/E8260	REG
MW-3D	0105244	5/22/2001	2Q01	Duplicate	Methyl-tert-buty	28000.00	UG/L			25	5	1634-04-4	5/30/2001	ML/E624/E8260	REG
MW-3D	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	28000.00	UG/L			25	5	1634-04-4	5/30/2001	ML/E624/E8260	REG
MW-3D	0105244	5/22/2001	2Q01	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	5/30/2001	ML/E624/E8260	REG
MW-3D	0105244	5/22/2001	2Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	5/30/2001	ML/E624/E8260	REG
MW-3D	0108214	8/19/2001	3Q01	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	8/30/2001	SW8260B	REG
MW-3D	0108214	8/19/2001	3Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	100	71-43-2	8/21/2001	SW8260B	REG
MW-3D	0108214	8/19/2001	3Q01	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	8/30/2001	SW8260B	REG
MW-3D	0108214	8/19/2001	3Q01	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25	100	100-41-4	8/21/2001	SW8260B	REG
MW-3D	0108214	8/19/2001	3Q01	Normal	Methyl-tert-buty	31000.00	UG/L			25	100	1634-04-4	8/21/2001	SW8260B	REG
MW-3D	0108214	8/19/2001	3Q01	Duplicate	Methyl-tert-buty	34000.00	UG/L			25	10	1634-04-4	8/30/2001	SW8260B	REG
MW-3D	0108214	8/19/2001	3Q01	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	8/30/2001	SW8260B	REG
MW-3D	0108214	8/19/2001	3Q01	Normal	Toluene	25.00	UG/L	U	MDL	25	100	108-88-3	8/21/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	11/27/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	11/27/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	11/27/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	11/27/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	25000.00	UG/L			25	100	1634-04-4	11/27/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Duplicate	Methyl-tert-buty	26000.00	UG/L			25	100	1634-04-4	11/27/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	11/27/2001	SW8260B	REG
MW-3D	0111200	11/19/2001	4Q01	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	11/27/2001	SW8260B	REG
MW-3D	0202210	2/20/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	200	71-43-2	2/25/2002	SW8260B	REG
MW-3D	0202210	2/20/2002	1Q02	Normal	Benzene	5.00	UG/L	U	MDL	5	20	71-43-2	2/26/2002	SW8260B	REG
MW-3D	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	200	100-41-4	2/25/2002	SW8260B	REG
MW-3D	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	20	100-41-4	2/26/2002	SW8260B	REG
MW-3D	0202210	2/20/2002	1Q02	Normal	Methyl-tert-buty	26000.00	UG/L			0.5	200	1634-04-4	2/25/2002	SW8260B	REG
MW-3D	0202210	2/20/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	200	108-88-3	2/25/2002	SW8260B	REG
MW-3D	0202210	2/20/2002	1Q02	Normal	Toluene	5.00	UG/L	U	MDL	5	20	108-88-3	2/26/2002	SW8260B	REG
MW-3D	E183-19	5/20/2002	2Q02	Normal	Benzene	120.00	UG/L	U	MDL	120	250	71-43-2	5/29/2002	SW8260B	REG
MW-3D	E183-19	5/20/2002	2Q02	Normal	Ethylbenzene	120.00	UG/L	U	MDL	120	250	100-41-4	5/29/2002	SW8260B	REG
MW-3D	E183-19	5/20/2002	2Q02	Normal	Methyl-tert-buty	22000.00	UG/L			500	1000	1634-04-4	5/31/2002	SW8260B	REG
MW-3D	E183-19	5/20/2002	2Q02	Normal	Toluene	120.00	UG/L	U	MDL	120	250	108-88-3	5/29/2002	SW8260B	REG
MW-3D	E219-01	5/23/2002	2Q02	Normal	Sulfate	44.90	MG/L			12.5	25	14808-79-8	5/24/2002	EPA 300.0	REG
MW-3D	H085-17	8/12/2002	3Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	8/17/2002	SW8260B	REG
MW-3D	H085-17	8/12/2002	3Q02	Normal	Ethylbenzene	1.00	UG/L	J		2.5	5	100-41-4	8/17/2002	SW8260B	REG
MW-3D	H085-17	8/12/2002	3Q02	Normal	Methyl-tert-buty	20000.00	UG/L			1200	2500	1634-04-4	8/21/2002	SW8260B	REG
MW-3D	H085-17	8/12/2002	3Q02	Normal	Sulfate	42.90	MG/L			12.5	25	14808-79-8	8/13/2002	EPA 300.0	REG
MW-3D	H085-17	8/12/2002	3Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	8/17/2002	SW8260B	REG
MW-3D	K115-13	11/12/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/19/2002	SW8260B	REG
MW-3D	K115-13	11/12/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/19/2002	SW8260B	REG
MW-3D	K115-13	11/12/2002	4Q02	Normal	Methyl-tert-buty	20000.00	UG/L			500	1000	1634-04-4	11/19/2002	SW8260B	REG
MW-3D	K115-13	11/12/2002	4Q02	Normal	tert-Butyl alcoho	360.00	UG/L			50	5	75-65-0	11/19/2002	SW8260B	REG
MW-3D	K115-13	11/12/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		11/19/2002	SW8260B	REG
MW-3D	K115-13	11/12/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/19/2002	SW8260B	REG
MW-3D	K191-15	11/17/2002	4Q02	Normal	Sulfate	31.50	MG/L			12.5	25	14808-79-8	11/22/2002	EPA 300.0	REG
MW-3D	B040-04	2/5/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/7/2003	SW8260B	REG
MW-3D	B040-04	2/5/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/7/2003	SW8260B	REG
MW-3D	B040-04	2/5/2003	1Q03	Normal	Methyl-tert-buty	25000.00	UG/L			1200	2500	1634-04-4	2/13/2003	SW8260B	REG
MW-3D	B040-04	2/5/2003	1Q03	Normal	Toluene	0.38	UG/L	J		0.5	1	108-88-3	2/7/2003	SW8260B	REG
MW-3D	B114-26	2/13/2003	1Q03	Normal	Sulfate	17.00	MG/L			0.5	1	14808-79-8	2/14/2003	EPA 300.0	REG
MW-3D	E070-15	5/8/2003	2Q03	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	5/15/2003	SW8260B	REG
MW-3D	E070-15	5/8/2003	2Q03	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	5/15/2003	SW8260B	REG
MW-3D	E070-15	5/8/2003	2Q03	Normal	Methyl-tert-buty	24000.00	UG/L			500	1000	1634-04-4	5/15/2003	SW8260B	REG
MW-3D	E070-15	5/8/2003	2Q03	Normal	Sulfate	17.60	MG/L			0.5	1	14808-79-8	5/10/2003	EPA 300.0	REG
MW-3D	E070-15	5/8/2003	2Q03	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	5/15/2003	SW8260B	REG
MW-3D	H066-10	8/11/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003	SW8260B	REG
MW-3D	H066-10	8/11/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003	SW8260B	REG
MW-3D	H066-10	8/11/2003	3Q03	Normal	Methyl-tert-buty	20000.00	UG/L			500	1000	1634-04-4	8/14/2003	SW8260B	REG
MW-3D	H066-10	8/11/2003	3Q03	Normal	Sulfate	24.70	MG/L			5	10	14808-79-8	8/12/2003	EPA 300.0	REG

MW-3D	H066-10	8/11/2003	3Q03	Normal	Toluene	0.35	UG/L	J		0.5		1	108-88-3	8/14/2003	SW8260B	REG
MW-3D	K050-04	11/6/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/12/2003	SW8260B	REG
MW-3D	K050-04	11/6/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/12/2003	SW8260B	REG
MW-3D	K050-04	11/6/2003	4Q03	Normal	Methyl-tert-buty	23000.00	UG/L			1200		2500	1634-04-4	11/14/2003	SW8260B	REG
MW-3D	K050-04	11/6/2003	4Q03	Normal	Sulfate	28.90	MG/L			10		20	14808-79-8	11/7/2003	EPA 300.0	REG
MW-3D	K050-04	11/6/2003	4Q03	Normal	Toluene	0.44	UG/L	J		0.5		1	108-88-3	11/12/2003	SW8260B	REG
MW-3D	B059-21	2/12/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/19/2004	SW8260B	REG
MW-3D	B059-21	2/12/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/19/2004	SW8260B	REG
MW-3D	B059-21	2/12/2004	1Q04	Normal	Methyl-tert-buty	17000.00	UG/L			500		1000	1634-04-4	2/20/2004	SW8260B	REG
MW-3D	B059-21	2/12/2004	1Q04	Normal	Sulfate	29.80	MG/L			5		10	14808-79-8	3/1/2004	EPA 300.0	REG
MW-3D	B059-21	2/12/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/19/2004	SW8260B	REG
MW-3D	E139-14	5/14/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/19/2004	SW8260B	REG
MW-3D	E139-14	5/14/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/19/2004	SW8260B	REG
MW-3D	E139-14	5/14/2004	2Q04	Normal	Methyl-tert-buty	19000.00	UG/L			500		1000	1634-04-4	5/26/2004	SW8260B	REG
MW-3D	E139-14	5/14/2004	2Q04	Normal	Sulfate	23.40	MG/L			5		10	14808-79-8	5/25/2004	EPA 300.0	REG
MW-3D	E139-14	5/14/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/19/2004	SW8260B	REG
MW-3D	H053-11	8/5/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/13/2004	SW8260B	REG
MW-3D	H053-11	8/5/2004	3Q04	Normal	Ethylbenzene	0.14	UG/L	J		0.5		1	100-41-4	8/13/2004	SW8260B	REG
MW-3D	H053-11	8/5/2004	3Q04	Normal	Methyl-tert-buty	15000.00	UG/L			500		1000	1634-04-4	8/13/2004	SW8260B	REG
MW-3D	H053-11	8/5/2004	3Q04	Normal	Sulfate	25.60	MG/L			2.5		5	14808-79-8	8/9/2004	EPA 300.0	REG
MW-3D	H053-11	8/5/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/13/2004	SW8260B	REG
MW-3D	K049-19	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/9/2004	SW8260B	REG
MW-3D	K049-19	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/9/2004	SW8260B	REG
MW-3D	K049-19	11/4/2004	4Q04	Normal	Methyl-tert-buty	17000.00	UG/L			500		1000	1634-04-4	11/10/2004	SW8260B	REG
MW-3D	K049-19	11/4/2004	4Q04	Normal	Sulfate	21.60	MG/L			5		10	14808-79-8	11/12/2004	EPA 300.0	REG
MW-3D	K049-19	11/4/2004	4Q04	Normal	Toluene	0.12	UG/L	J		0.5		1	108-88-3	11/9/2004	SW8260B	REG
MW-3D	0907020	2/3/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/17/2005	SW8260B	REG
MW-3D	0907020	2/3/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/17/2005	SW8260B	REG
MW-3D	0907020	2/3/2005	1Q05	Normal	Methyl-tert-buty	12000.00	UG/L	D		20		100	1634-04-4	2/16/2005	SW8260B	REG
MW-3D	0907020	2/3/2005	1Q05	Normal	Sulfate	26.50	MG/L			1.799999952		20	14808-79-8	2/8/2005	EPA 300.0	REG
MW-3D	0907020	2/3/2005	1Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/17/2005	SW8260B	REG
MW-3D	0463001	5/20/2005	2Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	6/3/2005	SW8260B	REG
MW-3D	0463001	5/20/2005	2Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	6/3/2005	SW8260B	REG
MW-3D	0463001	5/20/2005	2Q05	Normal	Methyl-tert-buty	11000.00	UG/L	D		250		500	1634-04-4	6/2/2005	SW8260B	REG
MW-3D	0463001	5/20/2005	2Q05	Normal	Sulfate	23.10	MG/L			4		20	14808-79-8	6/1/2005	EPA 300.0	REG
MW-3D	0463001	5/20/2005	2Q05	Normal	Toluene	2.50	UG/L	U	RPT	0.540000021		5	108-88-3	6/3/2005	SW8260B	REG
MW-3D	3256008	8/19/2005	3Q05	Normal	Benzene	0.68	UG/L	UJ	RPT	0.680000007	1	5	71-43-2	8/30/2005	SW8260B	REG
MW-3D	3256008	8/19/2005	3Q05	Normal	Ethylbenzene	0.65	UG/L	UJ	RPT	0.649999976	2.5	5	100-41-4	8/30/2005	SW8260B	REG
MW-3D	3256008	8/19/2005	3Q05	Normal	Methyl-tert-buty	13000.00	UG/L	J		40	100	200	1634-04-4	8/30/2005	SW8260B	REG
MW-3D	3256008	8/19/2005	3Q05	Normal	Sulfate	25.00	MG/L			1.200000048	4	20	14808-79-8	8/30/2005	EPA 300.0	REG
MW-3D	3256008	8/19/2005	3Q05	Normal	Toluene	0.54	UG/L	UJ	RPT	0.540000021	2.5	5	108-88-3	8/30/2005	SW8260B	REG
MW-3D	5782002	11/10/2005	4Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/22/2005	SW8260B	REG
MW-3D	5782002	11/10/2005	4Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/22/2005	SW8260B	REG
MW-3D	5782002	11/10/2005	4Q05	Normal	Methyl-tert-buty	14000.00	UG/L	D		99	250	500	1634-04-4	11/23/2005	SW8260B	REG
MW-3D	5782002	11/10/2005	4Q05	Normal	Sulfate	25.80	MG/L			1.200000048	4	20	14808-79-8	11/15/2005	EPA 300.0	REG
MW-3D	5782002	11/10/2005	4Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/22/2005	SW8260B	REG
MW-3D	1450006	2/22/2006	1Q06	Normal	Benzene	6.80	UG/L	U	RPT	6.800000191	10	50	71-43-2	3/7/2006	SW8260B	REG
MW-3D	1450006	2/22/2006	1Q06	Normal	Ethylbenzene	6.50	UG/L	U	RPT	6.5	25	50	100-41-4	3/7/2006	SW8260B	REG
MW-3D	1450006	2/22/2006	1Q06	Normal	Methyl-tert-buty	10000.00	UG/L	D		99	250	500	1634-04-4	3/7/2006	SW8260B	REG
MW-3D	1450006	2/22/2006	1Q06	Normal	Sulfate	24.50	MG/L			0.600000024	2	10	14808-79-8	2/28/2006	EPA 300.0	REG
MW-3D	1450006	2/22/2006	1Q06	Normal	Toluene	5.40	UG/L	U	RPT	5.400000095	25	50	108-88-3	3/7/2006	SW8260B	REG
MW-3D	3966010	5/16/2006	2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/25/2006	SW8260B	REG
MW-3D	3966010	5/16/2006	2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/25/2006	SW8260B	REG
MW-3D	3966010	5/16/2006	2Q06	Normal	Methyl-tert-buty	10000.00	UG/L	D		200	500	1000	1634-04-4	5/25/2006	SW8260B	REG
MW-3D	3966010	5/16/2006	2Q06	Normal	Sulfate	24.40	MG/L			0.300000012	2	10	14808-79-8	5/23/2006	EPA 300.0	REG
MW-3D	3966010	5/16/2006	2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/25/2006	SW8260B	REG
MW-3D	6759008	8/10/2006	3Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	8/24/2006	SW8260B	REG
MW-3D	6759008	8/10/2006	3Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	8/24/2006	SW8260B	REG
MW-3D	6759008	8/10/2006	3Q06	Normal	Methyl-tert-buty	8100.00	UG/L	J		99	250	500	1634-04-4	8/24/2006	SW8260B	REG
MW-3D	6759008	8/10/2006	3Q06	Normal	Sulfate	12.30	MG/L			0.059999999	0.400000006	2	14808-79-8	8/14/2006	EPA 300.0	REG
MW-3D	6759008	8/10/2006	3Q06	Normal	Toluene	0.60	UG/L	JD		0.540000021	2.5	5	108-88-3	8/24/2006	SW8260B	REG

MW-3D	0032007	11/14/2006	4Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/28/2006	SW8260B			REG
MW-3D	0032007	11/14/2006	4Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/28/2006	SW8260B			REG
MW-3D	0032007	11/14/2006	4Q06	Normal	Methyl-tert-buty	5100.00	UG/L	J		20	50	100	1634-04-4	11/22/2006	SW8260B			REG
MW-3D	0032007	11/14/2006	4Q06	Normal	Sulfate	17.00	MG/L			0.300000012	2	10	14808-79-8	11/21/2006	EPA 300.0			REG
MW-3D	0032007	11/14/2006	4Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/28/2006	SW8260B			REG
MW-3D	1761020	3/2/2007	1Q07	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/9/2007	SW8260B			REG
MW-3D	1761020	3/2/2007	1Q07	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/9/2007	SW8260B			REG
MW-3D	1761020	3/2/2007	1Q07	Normal	Methyl-tert-buty	5200.00	UG/L	D		20	50	100	1634-04-4	3/9/2007	SW8260B			REG
MW-3D	1761020	3/2/2007	1Q07	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/9/2007	SW8260B			REG
MW-3D	5033011	6/7/2007	2Q07	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	6/16/2007	SW8260B			REG
MW-3D	5033011	6/7/2007	2Q07	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	6/16/2007	SW8260B			REG
MW-3D	5033011	6/7/2007	2Q07	Normal	Methyl-tert-buty	450.00	UG/L	D		4	10	20	1634-04-4	6/16/2007	SW8260B			REG
MW-3D	5033011	6/7/2007	2Q07	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999	1	2	108-88-3	6/16/2007	SW8260B			REG
MW-3D	K0710673-013	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007	SW8260B			REG
MW-3D	K0710673-013	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007	SW8260B			REG
MW-3D	K0710673-013	11/13/2007	4Q07	Normal	Methyl-tert-buty	140.00	UG/L	D		0.99000001	2.5	5	1634-04-4	11/19/2007	SW8260B			REG
MW-3D	K0710673-013	11/13/2007	4Q07	Normal	tert-Butyl alcoho	4600.00	UG/L	J		55	1000	50	75-65-0	11/20/2007	SW8260B			REG
MW-3D	K0710673-013	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/19/2007	SW8260B			REG
MW-3D	K0710673-013	11/13/2007	4Q07	Normal	Toluene	0.86	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007	SW8260B			REG
MW-3D	K0811208-036	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B			REG
MW-3D	K0811208-036	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B			REG
MW-3D	K0811208-036	11/14/2008	4Q08	Normal	Methyl-tert-buty	1400.00	UG/L	D		1.700000048	10	20	1634-04-4	11/26/2008	SW8260B			REG
MW-3D	K0811208-036	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B			REG
MW-3D	112005-05	11/18/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/24/2009	SW8260B			REG
MW-3D	112005-05	11/18/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/24/2009	SW8260B			REG
MW-3D	112005-05	11/18/2009	4Q09	Normal	Methyl-tert-buty	1.70	UG/L			0.25	0.5	2	1634-04-4	11/24/2009	SW8260B			REG
MW-3D	112005-05	11/18/2009	4Q09	Normal	Toluene	0.97	UG/L	U	RPT	0.25	0.5	2	108-88-3	11/24/2009	SW8260B			REG
MW-3D	111602-02	11/15/2010	4Q10	Normal	Methyl-tert-buty	1.80	UG/L			0.25	0.5	2	1634-04-4	11/17/2010	SW8260B			REG
MW-3D	111607-28	11/14/2012	4Q12	Normal	Methyl-tert-buty	5.40	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B			REG
MW-3D	110603-07	11/5/2013	4Q13	Normal	Methyl-tert-buty	2.30	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B			REG
MW-3D	110603-07	11/5/2013	4Q13	Normal	tert-Butyl alcoho	210.00	UG/L	J		5	10	1	75-65-0	11/7/2013	SW8260B			REG
MW-3D	110603-07	11/5/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B			REG
MW-3D	111401-02	11/13/2014	4Q14	Normal	Methyl-tert-buty	1.90	UG/L			0.25	0.5	2	1634-04-4	11/25/2014	SW8260B			REG
MW-4A	5698	5/6/1998	2Q98	Normal	Benzene	3300.00	UG/L						71-43-2	5/6/1998		5/6/1998		REG
MW-4A	5698	5/6/1998	2Q98	Normal	Ethylbenzene	510.00	UG/L						100-41-4	5/6/1998		5/6/1998		REG
MW-4A	5698	5/6/1998	2Q98	Normal	Iron	9.90	MG/L						7439-89-6	5/6/1998		5/6/1998		REG
MW-4A	5698	5/6/1998	2Q98	Normal	Methyl-tert-buty	67000.00	UG/L						1634-04-4	5/6/1998		5/6/1998		REG
MW-4A	5698	5/6/1998	2Q98	Normal	Sulfate	16.00	MG/L						14808-79-8	5/6/1998		5/6/1998		REG
MW-4A	5698	5/6/1998	2Q98	Normal	Toluene	1500.00	UG/L						108-88-3	5/6/1998		5/6/1998		REG
MW-4A	5698	5/6/1998	2Q98	Normal	Xylenes	1600.00	UG/L						1330-20-7	5/6/1998		5/6/1998		REG
MW-4A	81398	8/13/1998	3Q98	Normal	Benzene	4500.00	UG/L						71-43-2	8/13/1998		8/13/1998		REG
MW-4A	81398	8/13/1998	3Q98	Normal	Ethylbenzene	500.00	UG/L	U	MDL	500			100-41-4	8/13/1998		8/13/1998		REG
MW-4A	81398	8/13/1998	3Q98	Normal	Iron	7.60	MG/L						7439-89-6	8/13/1998		8/13/1998		REG
MW-4A	81398	8/13/1998	3Q98	Normal	Methyl-tert-buty	110000.00	UG/L						1634-04-4	8/13/1998		8/13/1998		REG
MW-4A	81398	8/13/1998	3Q98	Normal	Sulfate	1.30	MG/L						14808-79-8	8/13/1998		8/13/1998		REG
MW-4A	81398	8/13/1998	3Q98	Normal	Toluene	500.00	UG/L	U	MDL	500			108-88-3	8/13/1998		8/13/1998		REG
MW-4A	81398	8/13/1998	3Q98	Normal	Xylenes	500.00	UG/L	U	MDL	500			1330-20-7	8/13/1998		8/13/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Benzene	3900.00	UG/L						71-43-2	11/9/1998		11/9/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Ethylbenzene	500.00	UG/L	U	MDL	500			100-41-4	11/9/1998		11/9/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Iron	28.00	MG/L						7439-89-6	11/9/1998		11/9/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Methyl-tert-buty	80000.00	UG/L						1634-04-4	11/9/1998		11/9/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Nitrite, Nitrogen	0.30	MG/L	U	MDL	0.300000012				11/9/1998		11/9/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	11/9/1998		11/9/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Toluene	500.00	UG/L	U	MDL	500			108-88-3	11/9/1998		11/9/1998		REG
MW-4A	11998	11/9/1998	4Q98	Normal	Xylenes	500.00	UG/L	U	MDL	500			1330-20-7	11/9/1998		11/9/1998		REG
MW-4A	11999	1/19/1999	1Q99	Normal	Benzene	3200.00	UG/L						71-43-2	1/19/1999		1/19/1999		REG
MW-4A	11999	1/19/1999	1Q99	Normal	Ethylbenzene	500.00	UG/L	U	MDL	500			100-41-4	1/19/1999		1/19/1999		REG
MW-4A	11999	1/19/1999	1Q99	Normal	Iron	20.00	MG/L						7439-89-6	1/19/1999		1/19/1999		REG
MW-4A	11999	1/19/1999	1Q99	Normal	Methyl-tert-buty	64000.00	UG/L						1634-04-4	1/19/1999		1/19/1999		REG
MW-4A	11999	1/19/1999	1Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	1/19/1999		1/19/1999		REG
MW-4A	11999	1/19/1999	1Q99	Normal	Toluene	500.00	UG/L	U	MDL	500			108-88-3	1/19/1999		1/19/1999		REG

MW-4A	11999	1/19/1999	1Q99	Normal	Xylenes	500.00	UG/L	U	MDL	500			1330-20-7	1/19/1999		1/19/1999	REG	
MW-4A	51099	5/10/1999	2Q99	Normal	Benzene	1300.00	UG/L						71-43-2	5/10/1999		5/10/1999	REG	
MW-4A	51099	5/10/1999	2Q99	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25			100-41-4	5/10/1999		5/10/1999	REG	
MW-4A	51099	5/10/1999	2Q99	Normal	Iron	26.00	MG/L						7439-89-6	5/10/1999		5/10/1999	REG	
MW-4A	51099	5/10/1999	2Q99	Normal	Methyl-tert-buty	19000.00	UG/L						1634-04-4	5/10/1999		5/10/1999	REG	
MW-4A	51099	5/10/1999	2Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	5/10/1999		5/10/1999	REG	
MW-4A	51099	5/10/1999	2Q99	Normal	Toluene	25.00	UG/L	U	MDL	25			108-88-3	5/10/1999		5/10/1999	REG	
MW-4A	51099	5/10/1999	2Q99	Normal	Xylenes	28.00	UG/L						1330-20-7	5/10/1999		5/10/1999	REG	
MW-4A	8499	8/4/1999	3Q99	Normal	Benzene	600.00	UG/L						71-43-2	8/4/1999		8/4/1999	REG	
MW-4A	8499	8/4/1999	3Q99	Normal	Ethylbenzene	50.00	UG/L	U	MDL	50			100-41-4	8/4/1999		8/4/1999	REG	
MW-4A	8499	8/4/1999	3Q99	Normal	Iron	20.00	MG/L						7439-89-6	8/4/1999		8/4/1999	REG	
MW-4A	8499	8/4/1999	3Q99	Normal	Methyl-tert-buty	8500.00	UG/L						1634-04-4	8/4/1999		8/4/1999	REG	
MW-4A	8499	8/4/1999	3Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8	8/4/1999		8/4/1999	REG	
MW-4A	8499	8/4/1999	3Q99	Normal	Toluene	50.00	UG/L	U	MDL	50			108-88-3	8/4/1999		8/4/1999	REG	
MW-4A	8499	8/4/1999	3Q99	Normal	Xylenes	50.00	UG/L	U	MDL	50			1330-20-7	8/4/1999		8/4/1999	REG	
MW-4A	11499	11/4/1999	4Q99	Normal	Benzene	360.00	UG/L						71-43-2	11/4/1999		11/4/1999	REG	
MW-4A	11499	11/4/1999	4Q99	Normal	Ethylbenzene	50.00	UG/L	U	MDL	50			100-41-4	11/4/1999		11/4/1999	REG	
MW-4A	11499	11/4/1999	4Q99	Normal	Iron	16.00	MG/L						7439-89-6	11/4/1999		11/4/1999	REG	
MW-4A	11499	11/4/1999	4Q99	Normal	Methyl-tert-buty	7700.00	UG/L						1634-04-4	11/4/1999		11/4/1999	REG	
MW-4A	11499	11/4/1999	4Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8	11/4/1999		11/4/1999	REG	
MW-4A	11499	11/4/1999	4Q99	Normal	Toluene	50.00	UG/L	U	MDL	50			108-88-3	11/4/1999		11/4/1999	REG	
MW-4A	11499	11/4/1999	4Q99	Normal	Xylenes	50.00	UG/L	U	MDL	50			1330-20-7	11/4/1999		11/4/1999	REG	
MW-4A	21400	2/14/2000	1Q00	Normal	Benzene	450.00	UG/L						71-43-2	2/14/2000		2/14/2000	REG	
MW-4A	21400	2/14/2000	1Q00	Normal	Ethylbenzene	7.50	UG/L						100-41-4	2/14/2000		2/14/2000	REG	
MW-4A	21400	2/14/2000	1Q00	Normal	Iron	33.00	MG/L						7439-89-6	2/14/2000		2/14/2000	REG	
MW-4A	21400	2/14/2000	1Q00	Normal	Methyl-tert-buty	6700.00	UG/L						1634-04-4	2/14/2000		2/14/2000	REG	
MW-4A	21400	2/14/2000	1Q00	Normal	Sulfate	7.50	MG/L						14808-79-8	2/14/2000		2/14/2000	REG	
MW-4A	21400	2/14/2000	1Q00	Normal	Toluene	14.00	UG/L						108-88-3	2/14/2000		2/14/2000	REG	
MW-4A	21400	2/14/2000	1Q00	Normal	Xylenes	15.00	UG/L						1330-20-7	2/14/2000		2/14/2000	REG	
MW-4A	51100	5/11/2000	2Q00	Normal	Benzene	640.00	UG/L						71-43-2	5/11/2000		5/11/2000	REG	
MW-4A	51100	5/11/2000	2Q00	Normal	Ethylbenzene	4.00	UG/L	U	MDL	4			100-41-4	5/11/2000		5/11/2000	REG	
MW-4A	51100	5/11/2000	2Q00	Normal	Iron	35.00	MG/L						7439-89-6	5/11/2000		5/11/2000	REG	
MW-4A	51100	5/11/2000	2Q00	Normal	Methyl-tert-buty	9200.00	UG/L						1634-04-4	5/11/2000		5/11/2000	REG	
MW-4A	51100	5/11/2000	2Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8	5/11/2000		5/11/2000	REG	
MW-4A	51100	5/11/2000	2Q00	Normal	Toluene	7.70	UG/L						108-88-3	5/11/2000		5/11/2000	REG	
MW-4A	51100	5/11/2000	2Q00	Normal	Xylenes	4.30	UG/L						1330-20-7	5/11/2000		5/11/2000	REG	
MW-4A	81500	8/15/2000	3Q00	Normal	Benzene	490.00	UG/L						71-43-2	8/15/2000		8/15/2000	REG	
MW-4A	81500	8/15/2000	3Q00	Normal	Ethylbenzene	15.00	UG/L						100-41-4	8/15/2000		8/15/2000	REG	
MW-4A	81500	8/15/2000	3Q00	Normal	Methyl-tert-buty	11000.00	UG/L						1634-04-4	8/15/2000		8/15/2000	REG	
MW-4A	81500	8/15/2000	3Q00	Normal	Toluene	15.00	UG/L						108-88-3	8/15/2000		8/15/2000	REG	
MW-4A	81500	8/15/2000	3Q00	Normal	Xylenes	40.00	UG/L						1330-20-7	8/15/2000		8/15/2000	REG	
MW-4A	111300	11/13/2000	4Q00	Normal	Benzene	200.00	UG/L						71-43-2	11/13/2000		11/13/2000	REG	
MW-4A	111300	11/13/2000	4Q00	Normal	Ethylbenzene	40.00	UG/L						100-41-4	11/13/2000		11/13/2000	REG	
MW-4A	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	3300.00	UG/L						1634-04-4	11/13/2000		11/13/2000	REG	
MW-4A	111300	11/13/2000	4Q00	Normal	Toluene	15.00	UG/L						108-88-3	11/13/2000		11/13/2000	REG	
MW-4A	111300	11/13/2000	4Q00	Normal	Xylenes	84.00	UG/L						1330-20-7	11/13/2000		11/13/2000	REG	
MW-4A	0102282	2/24/2001	1Q01	Normal	Benzene	660.00	UG/L			10	20		71-43-2	3/3/2001	ML/E624/E8260		REG	
MW-4A	0102282	2/24/2001	1Q01	Normal	Ethylbenzene	63.00	UG/L			10	20		100-41-4	3/3/2001	ML/E624/E8260		REG	
MW-4A	0102282	2/24/2001	1Q01	Normal	Methyl-tert-buty	8200.00	UG/L			10	20		1634-04-4	3/3/2001	ML/E624/E8260		REG	
MW-4A	0102282	2/24/2001	1Q01	Normal	Toluene	36.00	UG/L			10	20		108-88-3	3/3/2001	ML/E624/E8260		REG	
MW-4A	0105244	5/22/2001	2Q01	Normal	Benzene	350.00	UG/L			5	10		71-43-2	5/30/2001	ML/E624/E8260		REG	
MW-4A	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	14.00	UG/L			5	10		100-41-4	5/30/2001	ML/E624/E8260		REG	
MW-4A	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	4100.00	UG/L			5	10		1634-04-4	5/30/2001	ML/E624/E8260		REG	
MW-4A	0105244	5/22/2001	2Q01	Normal	Toluene	16.00	UG/L			5	10		108-88-3	5/30/2001	ML/E624/E8260		REG	
MW-4A	0108204	8/16/2001	3Q01	Normal	Benzene	190.00	UG/L			5	20		71-43-2	8/24/2001	SW8260B		REG	
MW-4A	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	26.00	UG/L			5	20		100-41-4	8/24/2001	SW8260B		REG	
MW-4A	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	5300.00	UG/L			5	20		1634-04-4	8/24/2001	SW8260B		REG	
MW-4A	0108204	8/16/2001	3Q01	Normal	Toluene	19.00	UG/L			5	20		108-88-3	8/24/2001	SW8260B		REG	
MW-4A	0111200	11/18/2001	4Q01	Normal	Benzene	210.00	UG/L			5	20		71-43-2	11/28/2001	SW8260B		REG	
MW-4A	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	41.00	UG/L			5	20		100-41-4	11/28/2001	SW8260B		REG	
MW-4A	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	3700.00	UG/L			5	20		1634-04-4	11/28/2001	SW8260B		REG	

MW-4A	0111200	11/18/2001	4Q01	Normal	Toluene	18.00	UG/L			5		20	108-88-3	11/28/2001	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Duplicate	Benzene	230.00	UG/L			5		20	71-43-2	3/5/2002	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Normal	Benzene	230.00	UG/L			5		20	71-43-2	3/5/2002	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	16.00	UG/L			5		20	100-41-4	3/5/2002	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Duplicate	Ethylbenzene	18.00	UG/L			5		20	100-41-4	3/5/2002	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Duplicate	Methyl-tert-buty	6300.00	UG/L			5		20	1634-04-4	3/5/2002	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	6500.00	UG/L			5		20	1634-04-4	3/5/2002	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Duplicate	Toluene	17.00	UG/L			5		20	108-88-3	3/5/2002	SW8260B	REG
MW-4A	0202270	2/23/2002	1Q02	Normal	Toluene	17.00	UG/L			5		20	108-88-3	3/5/2002	SW8260B	REG
MW-4A	E210-16	5/22/2002	2Q02	Normal	Benzene	100.00	UG/L			5		10	71-43-2	6/2/2002	SW8260B	REG
MW-4A	E210-16	5/22/2002	2Q02	Normal	Ethylbenzene	9.00	UG/L			5		10	100-41-4	6/2/2002	SW8260B	REG
MW-4A	E210-16	5/22/2002	2Q02	Normal	Methyl-tert-buty	4700.00	UG/L			120		250	1634-04-4	5/29/2002	SW8260B	REG
MW-4A	E210-16	5/22/2002	2Q02	Normal	Toluene	5.70	UG/L			5		10	108-88-3	6/2/2002	SW8260B	REG
MW-4A	K175-10	11/17/2002	4Q02	Normal	Benzene	100.00	UG/L			2.5		5	71-43-2	11/23/2002	SW8260B	REG
MW-4A	K175-10	11/17/2002	4Q02	Normal	Ethylbenzene	32.00	UG/L			2.5		5	100-41-4	11/23/2002	SW8260B	REG
MW-4A	K175-10	11/17/2002	4Q02	Normal	Methyl-tert-buty	5300.00	UG/L			250		500	1634-04-4	11/27/2002	SW8260B	REG
MW-4A	K175-10	11/17/2002	4Q02	Normal	Toluene	12.00	UG/L			2.5		5	108-88-3	11/23/2002	SW8260B	REG
MW-4A	E178-08	5/21/2003	2Q03	Normal	Benzene	56.00	UG/L			5		10	71-43-2	5/29/2003	SW8260B	REG
MW-4A	E178-08	5/21/2003	2Q03	Normal	Ethylbenzene	4.00	UG/L			0.5		1	100-41-4	5/29/2003	SW8260B	REG
MW-4A	E178-08	5/21/2003	2Q03	Normal	Methyl-tert-buty	5100.00	UG/L			120		250	1634-04-4	5/29/2003	SW8260B	REG
MW-4A	E178-08	5/21/2003	2Q03	Normal	Toluene	6.00	UG/L			0.5		1	108-88-3	5/29/2003	SW8260B	REG
MW-4A	K131-07	11/15/2003	4Q03	Normal	Benzene	14.00	UG/L			0.5		1	71-43-2	11/27/2003	SW8260B	REG
MW-4A	K131-07	11/15/2003	4Q03	Normal	Ethylbenzene	1.80	UG/L			0.5		1	100-41-4	11/27/2003	SW8260B	REG
MW-4A	K131-07	11/15/2003	4Q03	Normal	Methyl-tert-buty	3300.00	UG/L			250		500	1634-04-4	11/28/2003	SW8260B	REG
MW-4A	K131-07	11/15/2003	4Q03	Normal	Toluene	2.90	UG/L			0.5		1	108-88-3	11/27/2003	SW8260B	REG
MW-4A	E219-20	5/24/2004	2Q04	Normal	Benzene	24.00	UG/L	J		25		50	71-43-2	6/1/2004	SW8260B	REG
MW-4A	E219-20	5/24/2004	2Q04	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25		50	100-41-4	6/1/2004	SW8260B	REG
MW-4A	E219-20	5/24/2004	2Q04	Normal	Methyl-tert-buty	5200.00	UG/L			500		1000	1634-04-4	6/1/2004	SW8260B	REG
MW-4A	E219-20	5/24/2004	2Q04	Normal	Toluene	25.00	UG/L	U	MDL	25		50	108-88-3	6/1/2004	SW8260B	REG
MW-4A	K119-08	11/11/2004	4Q04	Normal	Benzene	13.00	UG/L			0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-4A	K119-08	11/11/2004	4Q04	Normal	Ethylbenzene	2.50	UG/L			0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-4A	K119-08	11/11/2004	4Q04	Normal	Methyl-tert-buty	2300.00	UG/L			50		100	1634-04-4	11/17/2004	SW8260B	REG
MW-4A	K119-08	11/11/2004	4Q04	Normal	Toluene	3.20	UG/L			0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-4A	0187012	5/9/2005	2Q05	Normal	Benzene	6.90	UG/L	D		0.680000007		5	71-43-2	5/19/2005	SW8260B	REG
MW-4A	0187012	5/9/2005	2Q05	Normal	Ethylbenzene	1.40	UG/L	JD		0.649999976		5	100-41-4	5/19/2005	SW8260B	REG
MW-4A	0187012	5/9/2005	2Q05	Normal	Methyl-tert-buty	2700.00	UG/L	D		50		100	1634-04-4	5/18/2005	SW8260B	REG
MW-4A	0187012	5/9/2005	2Q05	Normal	Toluene	1.80	UG/L	JD		0.540000021		5	108-88-3	5/19/2005	SW8260B	REG
MW-4A	5852018	11/12/2005	4Q05	Normal	Benzene	2.60	UG/L			0.680000007	1	5	71-43-2	11/23/2005	SW8260B	REG
MW-4A	5852018	11/12/2005	4Q05	Normal	Ethylbenzene	1.30	UG/L	JD		0.649999976	2.5	5	100-41-4	11/23/2005	SW8260B	REG
MW-4A	5852018	11/12/2005	4Q05	Normal	Methyl-tert-buty	1400.00	UG/L			9.899999619	25	50	1634-04-4	11/23/2005	SW8260B	REG
MW-4A	5852018	11/12/2005	4Q05	Normal	Toluene	1.50	UG/L	JD		0.540000021	2.5	5	108-88-3	11/23/2005	SW8260B	REG
MW-4A	9751010	11/6/2006	4Q06	Normal	Benzene	4.10	UG/L	D		0.280000001	0.400000006	2	71-43-2	11/14/2006	SW8260B	REG
MW-4A	9751010	11/6/2006	4Q06	Normal	Ethylbenzene	1.30	UG/L	D		0.25999999	1	2	100-41-4	11/14/2006	SW8260B	REG
MW-4A	9751010	11/6/2006	4Q06	Normal	Methyl-tert-buty	940.00	UG/L	J		4	10	20	1634-04-4	11/14/2006	SW8260B	REG
MW-4A	9751010	11/6/2006	4Q06	Normal	Toluene	1.50	UG/L	U	RPT	0.219999999	1	2	108-88-3	11/14/2006	SW8260B	REG
MW-4A	K0710423-029	11/6/2007	4Q07	Normal	Benzene	6.50	UG/L			0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
MW-4A	K0710423-029	11/6/2007	4Q07	Normal	Ethylbenzene	5.00	UG/L			0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
MW-4A	K0710423-029	11/6/2007	4Q07	Normal	Methyl-tert-buty	150.00	UG/L	D		0.99000001	2.5	5	1634-04-4	11/16/2007	SW8260B	REG
MW-4A	K0710423-029	11/6/2007	4Q07	Normal	Toluene	1.30	UG/L			0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
MW-4A	K0811208-016	11/12/2008	4Q08	Normal	Benzene	4.50	UG/L	J		0.061999999	0.200000003	1	71-43-2	11/23/2008	SW8260B	REG
MW-4A	K0811208-016	11/12/2008	4Q08	Normal	Ethylbenzene	7.10	UG/L	J		0.068000004	0.5	1	100-41-4	11/23/2008	SW8260B	REG
MW-4A	K0811208-016	11/12/2008	4Q08	Normal	Iron	42.90	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-4A	K0811208-016	11/12/2008	4Q08	Normal	Methyl-tert-buty	120.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/23/2008	SW8260B	REG
MW-4A	K0811208-016	11/12/2008	4Q08	Normal	Sulfate	1.90	MG/L			0.012	0.200000003	2	14808-79-8	11/15/2008	EPA 300.0	REG
MW-4A	K0811208-016	11/12/2008	4Q08	Normal	Toluene	1.50	UG/L			0.071000002	0.5	1	108-88-3	11/23/2008	SW8260B	REG
MW-4A	K0903944-015	5/5/2009	2Q09	Normal	Benzene	12.00	UG/L			0.061999999	0.200000003	1	71-43-2	5/11/2009	SW8260B	REG
MW-4A	K0903944-015	5/5/2009	2Q09	Normal	Ethylbenzene	8.40	UG/L			0.068000004	0.5	1	100-41-4	5/11/2009	SW8260B	REG
MW-4A	K0903944-015	5/5/2009	2Q09	Normal	Iron	47.10	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
MW-4A	K0903944-015	5/5/2009	2Q09	Normal	Methyl-tert-buty	190.00	UG/L	D		0.839999974	5	10	1634-04-4	5/15/2009	SW8260B	REG
MW-4A	K0903944-015	5/5/2009	2Q09	Normal	Sulfate	0.90	MG/L			0.012	0.200000003	2	14808-79-8	5/6/2009	EPA 300.0	REG
MW-4A	K0903944-015	5/5/2009	2Q09	Normal	tert-Butyl alcoho	740.00	UG/L	J		11	200	10	75-65-0	5/15/2009	SW8260B	REG

MW-4A	K0903944-015	5/5/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5		1		5/11/2009	SW8260B		REG
MW-4A	K0903944-015	5/5/2009	2Q09	Normal	Toluene	2.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3		5/11/2009	SW8260B		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	Benzene	2.90	UG/L	J		0.25	0.5	1	71-43-2		11/18/2009	SW8260B		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	Ethylbenzene	3.30	UG/L	J		0.25	0.5	1	100-41-4		11/18/2009	SW8260B		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	Iron	43.00	MG/L			0.150000006	0.300000012	1	7439-89-6		11/17/2009	SW6020		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	Methyl-tert-buty	62.00	UG/L	J		0.25	0.5	1	1634-04-4		11/18/2009	SW8260B		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8		11/12/2009	EPA 300.0		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	tert-Butyl alcoho	150.00	UG/L	J		5	10	1	75-65-0		11/18/2009	SW8260B		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1			11/18/2009	SW8260B		REG
MW-4A	111203-01	11/11/2009	4Q09	Normal	Toluene	0.60	UG/L			0.25	0.5	1	108-88-3		11/18/2009	SW8260B		REG
MW-4A	051403-03	5/13/2010	2Q10	Normal	Iron	46.00	MG/L			0.150000006	0.300000012	1	7439-89-6		5/18/2010	SW6020A		REG
MW-4A	051403-03	5/13/2010	2Q10	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4		5/18/2010	SW8260B		REG
MW-4A	051403-03	5/13/2010	2Q10	Normal	Sulfate	1.30	MG/L			0.25	0.5	1	14808-79-8		5/14/2010	EPA 300.0		REG
MW-4A	051403-03	5/13/2010	2Q10	Normal	tert-Butyl alcoho	770.00	UG/L	J		5	10	1	75-65-0		5/18/2010	SW8260B		REG
MW-4A	051403-03	5/13/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1			5/18/2010	SW8260B		REG
MW-4A	111501-03	11/11/2010	4Q10	Normal	Iron	45.00	MG/L			0.050000001	0.100000001	1	7439-89-6		11/15/2010	SW6020A		REG
MW-4A	111501-03	11/11/2010	4Q10	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	2	1634-04-4		11/17/2010	SW8260B		REG
MW-4A	111501-03	11/11/2010	4Q10	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8		11/16/2010	EPA 300.0		REG
MW-4A	111501-03	11/11/2010	4Q10	Normal	tert-Butyl alcoho	500.00	UG/L	J		5	10	2	75-65-0		11/17/2010	SW8260B		REG
MW-4A	111501-03	11/11/2010	4Q10	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2			11/17/2010	SW8260B		REG
MW-4A	051704-19	5/12/2011	2Q11	Normal	Iron	59.00	MG/L			0.150000006	0.300000012	1	7439-89-6		5/18/2011	SW6020A		REG
MW-4A	051704-19	5/12/2011	2Q11	Normal	Methyl-tert-buty	210.00	UG/L			0.25	0.5	2	1634-04-4		5/23/2011	SW8260B		REG
MW-4A	051704-19	5/12/2011	2Q11	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8		5/19/2011	EPA 300.0		REG
MW-4A	051704-19	5/12/2011	2Q11	Normal	tert-Butyl alcoho	1400.00	UG/L	J		5	10	2	75-65-0		5/23/2011	SW8260B		REG
MW-4A	051704-19	5/12/2011	2Q11	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2			5/23/2011	SW8260B		REG
MW-4A	112140-05	11/15/2011	4Q11	Normal	Iron	6.90	MG/L			0.150000006	0.300000012	1	7439-89-6		11/22/2011	SW6020A		REG
MW-4A	112140-05	11/15/2011	4Q11	Normal	Methyl-tert-buty	130.00	UG/L			0.5	1	4	1634-04-4		11/23/2011	SW8260B		REG
MW-4A	112140-05	11/15/2011	4Q11	Normal	Sulfate	2.30	MG/L			0.25	0.5	1	14808-79-8		11/19/2011	EPA 300.0		REG
MW-4A	112140-05	11/15/2011	4Q11	Normal	tert-Butyl alcoho	350.00	UG/L	J		10	20	4	75-65-0		11/23/2011	SW8260B		REG
MW-4A	112140-05	11/15/2011	4Q11	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4	8	4			11/23/2011	SW8260B		REG
MW-4A	060402-01	5/30/2012	2Q12	Normal	Iron	43.00	MG/L			0.150000006	0.300000012	1	7439-89-6		6/13/2012	SW6020A		REG
MW-4A	060402-01	5/30/2012	2Q12	Normal	Methyl-tert-buty	83.00	UG/L			0.25	0.5	1	1634-04-4		6/10/2012	SW8260B		REG
MW-4A	060402-01	5/30/2012	2Q12	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8		6/2/2012	EPA 300.0		REG
MW-4A	060402-01	5/30/2012	2Q12	Normal	tert-Butyl alcoho	270.00	UG/L			5	10	1	75-65-0		6/10/2012	SW8260B		REG
MW-4A	060402-01	5/30/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1			6/10/2012	SW8260B		REG
MW-4A	111607-32DS	11/14/2012	4Q12	Normal	Iron	35.00	MG/L			0.150000006	0.300000012	1	7439-89-6		11/26/2012	SW6020		REG
MW-4A	111607-32	11/14/2012	4Q12	Normal	Methyl-tert-buty	26.00	UG/L			0.25	0.5	1	1634-04-4		11/21/2012	SW8260B		REG
MW-4A	111607-32	11/14/2012	4Q12	Normal	Sulfate	2.50	MG/L			0.25	0.5	1	14808-79-8		11/17/2012	EPA 300.0		REG
MW-4A	111607-32	11/14/2012	4Q12	Normal	tert-Butyl alcoho	120.00	UG/L			5	10	1	75-65-0		11/21/2012	SW8260B		REG
MW-4A	111607-32	11/14/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1			11/21/2012	SW8260B		REG
MW-4A	071705-11DS	7/16/2013	3Q13	Normal	Iron	36.00	MG/L			0.150000006	0.300000012	1	7439-89-6		7/18/2013	SW6020		REG
MW-4A	071705-11	7/16/2013	3Q13	Normal	Methyl-tert-buty	68.00	UG/L			0.25	0.5	1	1634-04-4		7/24/2013	SW8260B		REG
MW-4A	071705-11	7/16/2013	3Q13	Normal	Sulfate	0.25	MG/L	U	MDL	0.25	0.5	1	14808-79-8		7/17/2013	EPA 300.0		REG
MW-4A	071705-11	7/16/2013	3Q13	Normal	tert-Butyl alcoho	220.00	UG/L			5	10	1	75-65-0		7/24/2013	SW8260B		REG
MW-4A	071705-11	7/16/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1			7/24/2013	SW8260B		REG
MW-4A	110701-03DS	11/6/2013	4Q13	Normal	Iron	35.00	MG/L			0.150000006	0.300000012	1	7439-89-6		11/7/2013	SW6020		REG
MW-4A	110701-03	11/6/2013	4Q13	Normal	Methyl-tert-buty	55.00	UG/L	J		0.25	0.5	1	1634-04-4		11/8/2013	SW8260B		REG
MW-4A	110701-03	11/6/2013	4Q13	Normal	Sulfate	1.40	MG/L			0.25	0.5	1	14808-79-8		11/8/2013	EPA 300.0		REG
MW-4A	110701-03	11/6/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0		11/8/2013	SW8260B		REG
MW-4A	110701-03	11/6/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1			11/8/2013	SW8260B		REG
MW-4A	111760-06DS	11/14/2014	4Q14	Normal	Iron	43.00	MG/L			0.150000006	0.300000012	1	7439-89-6		11/19/2014	SW6020		REG
MW-4A	111760-06	11/14/2014	4Q14	Normal	Methyl-tert-buty	60.00	UG/L			0.5	1	4	1634-04-4		11/26/2014	SW8260B		REG
MW-4A	111760-06	11/14/2014	4Q14	Normal	Sulfate	0.82	MG/L			0.25	0.5	1	14808-79-8		11/15/2014	EPA 300.0		REG
MW-4A	111760-06	11/14/2014	4Q14	Normal	tert-Butyl alcoho	290.00	UG/L			10	20	4	75-65-0		11/26/2014	SW8260B		REG
MW-4A	111760-06	11/14/2014	4Q14	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4	8	4			11/26/2014	SW8260B		REG
MW-4B	5898	5/8/1998	2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2		5/8/1998		5/8/1998	REG
MW-4B	5898	5/8/1998	2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4		5/8/1998		5/8/1998	REG
MW-4B	5898	5/8/1998	2Q98	Normal	Methyl-tert-buty	5.80	UG/L						1634-04-4		5/8/1998		5/8/1998	REG
MW-4B	5898	5/8/1998	2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3		5/8/1998		5/8/1998	REG
MW-4B	5898	5/8/1998	2Q98	Normal	Xylenes	0.89	UG/L						1330-20-7		5/8/1998		5/8/1998	REG
MW-4B	81198	8/11/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2		8/11/1998		8/11/1998	REG

MW-4B	81198	8/11/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1998	8/11/1998 REG
MW-4B	81198	8/11/1998 3Q98	Normal	Iron	0.11	MG/L				7439-89-6	8/11/1998	8/11/1998 REG
MW-4B	81198	8/11/1998 3Q98	Normal	Methyl-tert-buty	6.30	UG/L				1634-04-4	8/11/1998	8/11/1998 REG
MW-4B	81198	8/11/1998 3Q98	Normal	Sulfate	20.00	MG/L				14808-79-8	8/11/1998	8/11/1998 REG
MW-4B	81198	8/11/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1998	8/11/1998 REG
MW-4B	81198	8/11/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1998	8/11/1998 REG
MW-4B	111398	11/13/1998 4Q98	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Duplicate	Methyl-tert-buty	2.50	UG/L				1634-04-4	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Normal	Methyl-tert-buty	2.60	UG/L				1634-04-4	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/13/1998	11/13/1998 REG
MW-4B	111398	11/13/1998 4Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/13/1998	11/13/1998 REG
MW-4B	12899	1/28/1999 1Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/28/1999	1/28/1999 REG
MW-4B	12899	1/28/1999 1Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/28/1999	1/28/1999 REG
MW-4B	12899	1/28/1999 1Q99	Duplicate	Methyl-tert-buty	5.70	UG/L				1634-04-4	1/28/1999	1/28/1999 REG
MW-4B	12899	1/28/1999 1Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/28/1999	1/28/1999 REG
MW-4B	12899	1/28/1999 1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/28/1999	1/28/1999 REG
MW-4B	51199	5/11/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/11/1999	5/11/1999 REG
MW-4B	51199	5/11/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/11/1999	5/11/1999 REG
MW-4B	51199	5/11/1999 2Q99	Normal	Iron	0.10	MG/L				7439-89-6	5/11/1999	5/11/1999 REG
MW-4B	51199	5/11/1999 2Q99	Normal	Methyl-tert-buty	5.80	UG/L				1634-04-4	5/11/1999	5/11/1999 REG
MW-4B	51199	5/11/1999 2Q99	Normal	Sulfate	21.00	MG/L				14808-79-8	5/11/1999	5/11/1999 REG
MW-4B	51199	5/11/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/11/1999	5/11/1999 REG
MW-4B	51199	5/11/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/11/1999	5/11/1999 REG
MW-4B	81199	8/11/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/11/1999	8/11/1999 REG
MW-4B	81199	8/11/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/11/1999	8/11/1999 REG
MW-4B	81199	8/11/1999 3Q99	Normal	Iron	0.07	MG/L				7439-89-6	8/11/1999	8/11/1999 REG
MW-4B	81199	8/11/1999 3Q99	Normal	Methyl-tert-buty	3.90	UG/L				1634-04-4	8/11/1999	8/11/1999 REG
MW-4B	81199	8/11/1999 3Q99	Normal	Sulfate	26.00	MG/L				14808-79-8	8/11/1999	8/11/1999 REG
MW-4B	81199	8/11/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/11/1999	8/11/1999 REG
MW-4B	81199	8/11/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/11/1999	8/11/1999 REG
MW-4B	11899	11/8/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/8/1999	11/8/1999 REG
MW-4B	11899	11/8/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/8/1999	11/8/1999 REG
MW-4B	11899	11/8/1999 4Q99	Normal	Iron	0.17	MG/L				7439-89-6	11/8/1999	11/8/1999 REG
MW-4B	11899	11/8/1999 4Q99	Normal	Methyl-tert-buty	4.30	UG/L				1634-04-4	11/8/1999	11/8/1999 REG
MW-4B	11899	11/8/1999 4Q99	Normal	Sulfate	34.00	MG/L				14808-79-8	11/8/1999	11/8/1999 REG
MW-4B	11899	11/8/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/8/1999	11/8/1999 REG
MW-4B	11899	11/8/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/8/1999	11/8/1999 REG
MW-4B	21500	2/15/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/15/2000	2/15/2000 REG
MW-4B	21500	2/15/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/15/2000	2/15/2000 REG
MW-4B	21500	2/15/2000 1Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	2/15/2000	2/15/2000 REG
MW-4B	21500	2/15/2000 1Q00	Normal	Methyl-tert-buty	1.60	UG/L				1634-04-4	2/15/2000	2/15/2000 REG
MW-4B	21500	2/15/2000 1Q00	Normal	Sulfate	34.00	MG/L				14808-79-8	2/15/2000	2/15/2000 REG
MW-4B	21500	2/15/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/15/2000	2/15/2000 REG
MW-4B	21500	2/15/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/15/2000	2/15/2000 REG
MW-4B	51100	5/11/2000 2Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Duplicate	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Normal	Methyl-tert-buty	1.00	UG/L				1634-04-4	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Duplicate	Methyl-tert-buty	1.20	UG/L				1634-04-4	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Duplicate	Sulfate	37.00	MG/L				14808-79-8	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Normal	Sulfate	38.00	MG/L				14808-79-8	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/11/2000	5/11/2000 REG
MW-4B	51100	5/11/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/11/2000	5/11/2000 REG

MW-4B	51100	5/11/2000	2Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/11/2000		5/11/2000	REG
MW-4B	51100	5/11/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/11/2000		5/11/2000	REG
MW-4B	81600	8/16/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/16/2000		8/16/2000	REG
MW-4B	81600	8/16/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/16/2000		8/16/2000	REG
MW-4B	81600	8/16/2000	3Q00	Normal	Methyl-tert-buty	2.30	UG/L					1634-04-4	8/16/2000		8/16/2000	REG
MW-4B	81600	8/16/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/16/2000		8/16/2000	REG
MW-4B	81600	8/16/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/16/2000		8/16/2000	REG
MW-4B	11600	11/6/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/6/2000		11/6/2000	REG
MW-4B	11600	11/6/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/6/2000		11/6/2000	REG
MW-4B	11600	11/6/2000	4Q00	Normal	Methyl-tert-buty	1.20	UG/L					1634-04-4	11/6/2000		11/6/2000	REG
MW-4B	11600	11/6/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/6/2000		11/6/2000	REG
MW-4B	11600	11/6/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/6/2000		11/6/2000	REG
MW-4B	0102269	2/23/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2001	ML/E624/E8260		REG
MW-4B	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2001	ML/E624/E8260		REG
MW-4B	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	0.78	UG/L			0.5	1	1634-04-4	2/28/2001	ML/E624/E8260		REG
MW-4B	0102269	2/23/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2001	ML/E624/E8260		REG
MW-4B	0105244	5/22/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2001	ML/E624/E8260		REG
MW-4B	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2001	ML/E624/E8260		REG
MW-4B	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	0.85	UG/L			0.5	1	1634-04-4	5/30/2001	ML/E624/E8260		REG
MW-4B	0105244	5/22/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2001	ML/E624/E8260		REG
MW-4B	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/29/2001	SW8260B		REG
MW-4B	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/29/2001	SW8260B		REG
MW-4B	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	1.00	UG/L			0.5	1	1634-04-4	8/29/2001	SW8260B		REG
MW-4B	0108214	8/18/2001	3Q01	Normal	Toluene	1.20	UG/L			0.5	1	108-88-3	8/29/2001	SW8260B		REG
MW-4B	0111160	11/13/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2001	SW8260B		REG
MW-4B	0111160	11/13/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2001	SW8260B		REG
MW-4B	0111160	11/13/2001	4Q01	Normal	Methyl-tert-buty	1.20	UG/L			0.5	1	1634-04-4	11/20/2001	SW8260B		REG
MW-4B	0111160	11/13/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2001	SW8260B		REG
MW-4B	0202210	2/19/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/25/2002	SW8260B		REG
MW-4B	0202210	2/19/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/25/2002	SW8260B		REG
MW-4B	0202210	2/19/2002	1Q02	Normal	Methyl-tert-buty	0.87	UG/L			0.5	1	1634-04-4	2/25/2002	SW8260B		REG
MW-4B	0202210	2/19/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/25/2002	SW8260B		REG
MW-4B	E210-07	5/21/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2002	SW8260B		REG
MW-4B	E210-07	5/21/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2002	SW8260B		REG
MW-4B	E210-07	5/21/2002	2Q02	Normal	Methyl-tert-buty	0.71	UG/L			0.5	1	1634-04-4	6/1/2002	SW8260B		REG
MW-4B	E210-07	5/21/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2002	SW8260B		REG
MW-4B	H084-11	8/11/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/22/2002	SW8260B		REG
MW-4B	H084-11	8/11/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/22/2002	SW8260B		REG
MW-4B	H084-11	8/11/2002	3Q02	Normal	Methyl-tert-buty	0.69	UG/L			0.5	1	1634-04-4	8/22/2002	SW8260B		REG
MW-4B	H084-11	8/11/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/22/2002	SW8260B		REG
MW-4B	K175-21	11/17/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002	SW8260B		REG
MW-4B	K175-21	11/17/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002	SW8260B		REG
MW-4B	K175-21	11/17/2002	4Q02	Normal	Methyl-tert-buty	0.93	UG/L			0.5	1	1634-04-4	11/23/2002	SW8260B		REG
MW-4B	K175-21	11/17/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/23/2002	SW8260B		REG
MW-4B	K175-21	11/17/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/23/2002	SW8260B		REG
MW-4B	K175-21	11/17/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002	SW8260B		REG
MW-4B	B114-04	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/20/2003	SW8260B		REG
MW-4B	B114-04	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/20/2003	SW8260B		REG
MW-4B	B114-04	2/12/2003	1Q03	Normal	Methyl-tert-buty	0.88	UG/L			0.5	1	1634-04-4	2/20/2003	SW8260B		REG
MW-4B	B114-04	2/12/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/20/2003	SW8260B		REG
MW-4B	E176-11	5/21/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2003	SW8260B		REG
MW-4B	E176-11	5/21/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2003	SW8260B		REG
MW-4B	E176-11	5/21/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/26/2003	SW8260B		REG
MW-4B	E176-11	5/21/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2003	SW8260B		REG
MW-4B	K131-05	11/15/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2003	SW8260B		REG
MW-4B	K131-05	11/15/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2003	SW8260B		REG
MW-4B	K131-05	11/15/2003	4Q03	Normal	Methyl-tert-buty	0.88	UG/L			0.5	1	1634-04-4	11/27/2003	SW8260B		REG
MW-4B	K131-05	11/15/2003	4Q03	Normal	Toluene	0.26	UG/L	J		0.5	1	108-88-3	11/27/2003	SW8260B		REG
MW-4B	E219-11	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/31/2004	SW8260B		REG
MW-4B	E219-11	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/31/2004	SW8260B		REG
MW-4B	E219-11	5/21/2004	2Q04	Normal	Methyl-tert-buty	0.63	UG/L			0.5	1	1634-04-4	5/31/2004	SW8260B		REG

MW-4B	E219-11	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2004	SW8260B			REG
MW-4B	K119-12	11/11/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/17/2004	SW8260B			REG
MW-4B	K119-12	11/11/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/17/2004	SW8260B			REG
MW-4B	K119-12	11/11/2004	4Q04	Normal	Methyl-tert-buty	0.39	UG/L	J		0.5		1	1634-04-4	11/17/2004	SW8260B			REG
MW-4B	K119-12	11/11/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/17/2004	SW8260B			REG
MW-4B	0235008	5/12/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/25/2005	SW8260B			REG
MW-4B	0235008	5/12/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005	SW8260B			REG
MW-4B	0235008	5/12/2005	2Q05	Normal	Methyl-tert-buty	0.72	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/25/2005	SW8260B			REG
MW-4B	0235008	5/12/2005	2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005	SW8260B			REG
MW-4B	5937011	11/16/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B			REG
MW-4B	5937011	11/16/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B			REG
MW-4B	5937011	11/16/2005	4Q05	Normal	Methyl-tert-buty	0.54	UG/L			0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B			REG
MW-4B	5937011	11/16/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B			REG
MW-4B	9751002	11/6/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/18/2006	SW8260B			REG
MW-4B	9751002	11/6/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2006	SW8260B			REG
MW-4B	9751002	11/6/2006	4Q06	Normal	Methyl-tert-buty	0.41	UG/L	J		0.200000003	0.5	1	1634-04-4	11/18/2006	SW8260B			REG
MW-4B	9751002	11/6/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2006	SW8260B			REG
MW-4B	K0710423-019	11/6/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B			REG
MW-4B	K0710423-019	11/6/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B			REG
MW-4B	K0710423-019	11/6/2007	4Q07	Normal	Methyl-tert-buty	0.64	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B			REG
MW-4B	K0710423-019	11/6/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B			REG
MW-4B	K0811092-039	11/12/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B			REG
MW-4B	K0811092-039	11/12/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B			REG
MW-4B	K0811092-039	11/12/2008	4Q08	Normal	Methyl-tert-buty	0.36	UG/L	J		0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B			REG
MW-4B	K0811092-039	11/12/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B			REG
MW-4B	K0811092-041	11/12/2008	4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B			REG
MW-4B	K0811092-041	11/12/2008	4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B			REG
MW-4B	K0811092-041	11/12/2008	4Q08	Duplicate	Methyl-tert-buty	0.38	UG/L	J		0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B			REG
MW-4B	K0811092-041	11/12/2008	4Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B			REG
MW-4B	111002-10	11/9/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/13/2009	SW8260B			REG
MW-4B	111002-10	11/9/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/13/2009	SW8260B			REG
MW-4B	111002-10	11/9/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/13/2009	SW8260B			REG
MW-4B	111002-10	11/9/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/13/2009	SW8260B			REG
MW-4B	111104-07	11/10/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/13/2010	SW8260B			REG
MW-4B	112140-11	11/15/2011	4Q11	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	4	1634-04-4	11/24/2011	SW8260B			REG
MW-5A	111300	11/13/2000	4Q00	Normal	Benzene	2.00	UG/L						71-43-2	11/13/2000			11/13/2000	REG
MW-5A	111300	11/13/2000	4Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	11/13/2000			11/13/2000	REG
MW-5A	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	2300.00	UG/L						1634-04-4	11/13/2000			11/13/2000	REG
MW-5A	111300	11/13/2000	4Q00	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	11/13/2000			11/13/2000	REG
MW-5A	111300	11/13/2000	4Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	11/13/2000			11/13/2000	REG
MW-5A	0102282	2/25/2001	1Q01	Normal	Benzene	1.00	UG/L	U	MDL	1		2	71-43-2	3/3/2001	ML/E624/E8260			REG
MW-5A	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	1.00	UG/L			1		2	100-41-4	3/3/2001	ML/E624/E8260			REG
MW-5A	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	1100.00	UG/L			1		2	1634-04-4	3/3/2001	ML/E624/E8260			REG
MW-5A	0102282	2/25/2001	1Q01	Normal	Toluene	1.00	UG/L	U	MDL	1		2	108-88-3	3/3/2001	ML/E624/E8260			REG
MW-5A	0105184	5/16/2001	2Q01	Normal	Benzene	0.57	UG/L			0.5		1	71-43-2	5/24/2001	ML/E624/E8260			REG
MW-5A	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	1.20	UG/L			0.5		1	100-41-4	5/24/2001	ML/E624/E8260			REG
MW-5A	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	380.00	UG/L			0.5		1	1634-04-4	5/24/2001	ML/E624/E8260			REG
MW-5A	0105184	5/16/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2001	ML/E624/E8260			REG
MW-5A	0108164	8/14/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2001	SW8260B			REG
MW-5A	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2001	SW8260B			REG
MW-5A	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	330.00	UG/L			0.5		1	1634-04-4	8/18/2001	SW8260B			REG
MW-5A	0108164	8/14/2001	3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2001	SW8260B			REG
MW-5A	0111200	11/18/2001	4Q01	Normal	Benzene	1.90	UG/L			1		4	71-43-2	11/27/2001	SW8260B			REG
MW-5A	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	1.80	UG/L			1		4	100-41-4	11/27/2001	SW8260B			REG
MW-5A	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	530.00	UG/L			1		4	1634-04-4	11/27/2001	SW8260B			REG
MW-5A	0111200	11/18/2001	4Q01	Normal	Toluene	1.00	UG/L	U	MDL	1		4	108-88-3	11/27/2001	SW8260B			REG
MW-5A	0202200	2/19/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/25/2002	SW8260B			REG
MW-5A	0202200	2/19/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/25/2002	SW8260B			REG
MW-5A	0202200	2/19/2002	1Q02	Normal	Methyl-tert-buty	330.00	UG/L			0.5		1	1634-04-4	2/25/2002	SW8260B			REG
MW-5A	0202200	2/19/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/25/2002	SW8260B			REG
MW-5A	E210-13	5/21/2002	2Q02	Normal	Benzene	0.23	UG/L	J		0.5		1	71-43-2	6/1/2002	SW8260B			REG

MW-5A	E210-13	5/21/2002	2Q02	Normal	Ethylbenzene	2.00	UG/L			0.5		1	100-41-4	6/1/2002	SW8260B	REG
MW-5A	E210-13	5/21/2002	2Q02	Normal	Methyl-tert-buty	170.00	UG/L			5		10	1634-04-4	5/29/2002	SW8260B	REG
MW-5A	E210-13	5/21/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2002	SW8260B	REG
MW-5A	E219-05	5/23/2002	2Q02	Normal	Sulfate	104.00	MG/L			12.5		25	14808-79-8	5/24/2002	EPA 300.0	REG
MW-5A	H084-08	8/11/2002	3Q02	Normal	Benzene	5.00	UG/L	U	MDL	5		10	71-43-2	8/22/2002	SW8260B	REG
MW-5A	H084-08	8/11/2002	3Q02	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		10	100-41-4	8/22/2002	SW8260B	REG
MW-5A	H084-08	8/11/2002	3Q02	Normal	Methyl-tert-buty	130.00	UG/L			5		10	1634-04-4	8/22/2002	SW8260B	REG
MW-5A	H084-08	8/11/2002	3Q02	Normal	Toluene	5.00	UG/L	U	MDL	5		10	108-88-3	8/22/2002	SW8260B	REG
MW-5A	K175-14	11/17/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B	REG
MW-5A	K175-14	11/17/2002	4Q02	Normal	Benzene	12.00	UG/L	U	MDL	12		25	71-43-2	11/23/2002	SW8260B	REG
MW-5A	K175-14	11/17/2002	4Q02	Normal	Ethylbenzene	0.21	UG/L	J		0.5		1	100-41-4	11/22/2002	SW8260B	REG
MW-5A	K175-14	11/17/2002	4Q02	Normal	Methyl-tert-buty	250.00	UG/L			12		25	1634-04-4	11/23/2002	SW8260B	REG
MW-5A	K175-14	11/17/2002	4Q02	Normal	tert-Butyl alcoho	13.00	UG/L			10		1	75-65-0	11/22/2002	SW8260B	REG
MW-5A	K175-14	11/17/2002	4Q02	Normal	tert-Butyl format	1.60	UG/L	J		5		1		11/22/2002	SW8260B	REG
MW-5A	K175-14	11/17/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B	REG
MW-5A	B052-02	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/13/2003	SW8260B	REG
MW-5A	B052-02	2/10/2003	1Q03	Normal	Ethylbenzene	0.48	UG/L	J		0.5		1	100-41-4	2/13/2003	SW8260B	REG
MW-5A	B052-02	2/10/2003	1Q03	Normal	Methyl-tert-buty	250.00	UG/L			50		100	1634-04-4	2/13/2003	SW8260B	REG
MW-5A	B052-02	2/10/2003	1Q03	Normal	tert-Butyl alcoho	37.00	UG/L			10		1	75-65-0	2/13/2003	SW8260B	REG
MW-5A	B052-02	2/10/2003	1Q03	Normal	tert-Butyl format	1.40	UG/L	J		5		1		2/13/2003	SW8260B	REG
MW-5A	B052-02	2/10/2003	1Q03	Normal	Toluene	0.25	UG/L	J		0.5		1	108-88-3	2/13/2003	SW8260B	REG
MW-5A	E088-04	5/13/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/16/2003	SW8260B	REG
MW-5A	E088-05	5/13/2003	2Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/16/2003	SW8260B	REG
MW-5A	E088-04	5/13/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/16/2003	SW8260B	REG
MW-5A	E088-05	5/13/2003	2Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/16/2003	SW8260B	REG
MW-5A	E088-04	5/13/2003	2Q03	Normal	Methyl-tert-buty	190.00	UG/L			12		25	1634-04-4	5/16/2003	SW8260B	REG
MW-5A	E088-05	5/13/2003	2Q03	Duplicate	Methyl-tert-buty	210.00	UG/L			12		25	1634-04-4	5/16/2003	SW8260B	REG
MW-5A	E088-04	5/13/2003	2Q03	Normal	tert-Butyl alcoho	7.90	UG/L	J		10		1	75-65-0	5/16/2003	SW8260B	REG
MW-5A	E088-05	5/13/2003	2Q03	Duplicate	tert-Butyl alcoho	8.70	UG/L	J		10		1	75-65-0	5/16/2003	SW8260B	REG
MW-5A	E088-05	5/13/2003	2Q03	Duplicate	tert-Butyl format	1.10	UG/L	J		5		1		5/16/2003	SW8260B	REG
MW-5A	E088-04	5/13/2003	2Q03	Normal	tert-Butyl format	1.50	UG/L	J		5		1		5/16/2003	SW8260B	REG
MW-5A	E088-04	5/13/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/16/2003	SW8260B	REG
MW-5A	E088-05	5/13/2003	2Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/16/2003	SW8260B	REG
MW-5A	K068-05	11/10/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2003	SW8260B	REG
MW-5A	K068-05	11/10/2003	4Q03	Normal	Ethylbenzene	0.26	UG/L	J		0.5		1	100-41-4	11/14/2003	SW8260B	REG
MW-5A	K068-05	11/10/2003	4Q03	Normal	Methyl-tert-buty	110.00	UG/L			12		25	1634-04-4	11/18/2003	SW8260B	REG
MW-5A	K068-05	11/10/2003	4Q03	Normal	tert-Butyl alcoho	8.00	UG/L	J		10		1	75-65-0	11/14/2003	SW8260B	REG
MW-5A	K068-05	11/10/2003	4Q03	Normal	tert-Butyl format	0.94	UG/L	J		5		1		11/14/2003	SW8260B	REG
MW-5A	K068-05	11/10/2003	4Q03	Normal	Toluene	0.35	UG/L	J		0.5		1	108-88-3	11/14/2003	SW8260B	REG
MW-5A	K060-04	11/5/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/11/2004	SW8260B	REG
MW-5A	K060-04	11/5/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/11/2004	SW8260B	REG
MW-5A	K060-04	11/5/2004	4Q04	Normal	Methyl-tert-buty	110.00	UG/L			5		10	1634-04-4	11/11/2004	SW8260B	REG
MW-5A	K060-04	11/5/2004	4Q04	Normal	tert-Butyl alcoho	5.60	UG/L	J		10		1	75-65-0	11/11/2004	SW8260B	REG
MW-5A	K060-04	11/5/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/11/2004	SW8260B	REG
MW-5A	K060-04	11/5/2004	4Q04	Normal	Toluene	0.21	UG/L	J		0.5		1	108-88-3	11/11/2004	SW8260B	REG
MW-5A	0187019	5/9/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/18/2005	SW8260B	REG
MW-5A	0187019	5/9/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/18/2005	SW8260B	REG
MW-5A	0187019	5/9/2005	2Q05	Normal	Methyl-tert-buty	41.00	UG/L			0.200000003		1	1634-04-4	5/18/2005	SW8260B	REG
MW-5A	0187019	5/9/2005	2Q05	Normal	tert-Butyl alcoho	18.00	UG/L	J		1.100000024	20	1	75-65-0	5/18/2005	SW8260B	REG
MW-5A	0187019	5/9/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/18/2005	SW8260B	REG
MW-5A	0187019	5/9/2005	2Q05	Normal	Toluene	0.51	UG/L	U	RPT	0.109999999		1	108-88-3	5/18/2005	SW8260B	REG
MW-5A	5782006	11/10/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
MW-5A	5782006	11/10/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-5A	5782006	11/10/2005	4Q05	Normal	Methyl-tert-buty	32.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-5A	5782006	11/10/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-5A	5782006	11/10/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-5A	5782006	11/10/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-5A	9751004	11/6/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/18/2006	SW8260B	REG
MW-5A	9751014	11/6/2006	4Q06	Duplicate	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	11/14/2006	SW8260B	REG
MW-5A	9751004	11/6/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2006	SW8260B	REG
MW-5A	9751014	11/6/2006	4Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/14/2006	SW8260B	REG

MW-5A	9751004	11/6/2006 4Q06	Normal	Methyl-tert-buty	7.50	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2006	SW8260B			REG
MW-5A	9751014	11/6/2006 4Q06	Duplicate	Methyl-tert-buty	7.90	UG/L	J		0.200000003	0.5	1	1634-04-4	11/14/2006	SW8260B			REG
MW-5A	9751014	11/6/2006 4Q06	Duplicate	tert-Butyl alcoho	4.70	UG/L	J		1.100000024	20	1	75-65-0	11/14/2006	SW8260B			REG
MW-5A	9751004	11/6/2006 4Q06	Normal	tert-Butyl alcoho	9.20	UG/L	J		1.100000024	20	1	75-65-0	11/18/2006	SW8260B			REG
MW-5A	9751004	11/6/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/18/2006	SW8260B			REG
MW-5A	9751014	11/6/2006 4Q06	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/14/2006	SW8260B			REG
MW-5A	9751004	11/6/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2006	SW8260B			REG
MW-5A	9751014	11/6/2006 4Q06	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B			REG
MW-5A	K0710423-015	11/6/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/13/2007	SW8260B			REG
MW-5A	K0710423-015	11/6/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/13/2007	SW8260B			REG
MW-5A	K0710423-015	11/6/2007 4Q07	Normal	Methyl-tert-buty	4.10	UG/L			0.200000003	0.5	1	1634-04-4	11/13/2007	SW8260B			REG
MW-5A	K0710423-015	11/6/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/13/2007	SW8260B			REG
MW-5A	K0811092-031	11/11/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B			REG
MW-5A	K0811092-031	11/11/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B			REG
MW-5A	K0811092-031	11/11/2008 4Q08	Normal	Methyl-tert-buty	3.20	UG/L			0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B			REG
MW-5A	K0811092-031	11/11/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B			REG
MW-5A	111002-04	11/9/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/13/2009	SW8260B			REG
MW-5A	111002-04	11/9/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/13/2009	SW8260B			REG
MW-5A	111002-04	11/9/2009 4Q09	Normal	Methyl-tert-buty	0.67	UG/L			0.25	0.5	1	1634-04-4	11/13/2009	SW8260B			REG
MW-5A	111002-04	11/9/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/13/2009	SW8260B			REG
MW-5B	5898	5/8/1998 2Q98	Normal	Benzene	2000.00	UG/L						71-43-2	5/8/1998		5/8/1998		REG
MW-5B	5898	5/8/1998 2Q98	Normal	Ethylbenzene	1300.00	UG/L						100-41-4	5/8/1998		5/8/1998		REG
MW-5B	5898	5/8/1998 2Q98	Normal	Methyl-tert-buty	6800.00	UG/L						1634-04-4	5/8/1998		5/8/1998		REG
MW-5B	5898	5/8/1998 2Q98	Normal	Toluene	160.00	UG/L						108-88-3	5/8/1998		5/8/1998		REG
MW-5B	5898	5/8/1998 2Q98	Normal	Xylenes	2100.00	UG/L						1330-20-7	5/8/1998		5/8/1998		REG
MW-5B	81298	8/12/1998 3Q98	Normal	Benzene	1700.00	UG/L						71-43-2	8/12/1998		8/12/1998		REG
MW-5B	81298	8/12/1998 3Q98	Normal	Ethylbenzene	1000.00	UG/L						100-41-4	8/12/1998		8/12/1998		REG
MW-5B	81298	8/12/1998 3Q98	Normal	Iron	9.90	MG/L						7439-89-6	8/12/1998		8/12/1998		REG
MW-5B	81298	8/12/1998 3Q98	Normal	Methyl-tert-buty	8700.00	UG/L						1634-04-4	8/12/1998		8/12/1998		REG
MW-5B	81298	8/12/1998 3Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	8/12/1998		8/12/1998		REG
MW-5B	81298	8/12/1998 3Q98	Normal	Toluene	80.00	UG/L						108-88-3	8/12/1998		8/12/1998		REG
MW-5B	81298	8/12/1998 3Q98	Normal	Xylenes	1300.00	UG/L						1330-20-7	8/12/1998		8/12/1998		REG
MW-5B	111398	11/13/1998 4Q98	Normal	Benzene	2500.00	UG/L						71-43-2	11/13/1998		11/13/1998		REG
MW-5B	111398	11/13/1998 4Q98	Normal	Ethylbenzene	550.00	UG/L						100-41-4	11/13/1998		11/13/1998		REG
MW-5B	111398	11/13/1998 4Q98	Normal	Methyl-tert-buty	3500.00	UG/L						1634-04-4	11/13/1998		11/13/1998		REG
MW-5B	111398	11/13/1998 4Q98	Normal	Toluene	50.00	UG/L	U	MDL	50			108-88-3	11/13/1998		11/13/1998		REG
MW-5B	111398	11/13/1998 4Q98	Normal	Xylenes	200.00	UG/L						1330-20-7	11/13/1998		11/13/1998		REG
MW-5B	12899	1/28/1999 1Q99	Normal	Benzene	1200.00	UG/L						71-43-2	1/28/1999		1/28/1999		REG
MW-5B	12899	1/28/1999 1Q99	Normal	Ethylbenzene	250.00	UG/L						100-41-4	1/28/1999		1/28/1999		REG
MW-5B	12899	1/28/1999 1Q99	Normal	Methyl-tert-buty	4200.00	UG/L						1634-04-4	1/28/1999		1/28/1999		REG
MW-5B	12899	1/28/1999 1Q99	Normal	Toluene	50.00	UG/L						108-88-3	1/28/1999		1/28/1999		REG
MW-5B	12899	1/28/1999 1Q99	Normal	Xylenes	110.00	UG/L						1330-20-7	1/28/1999		1/28/1999		REG
MW-5B	51199	5/11/1999 2Q99	Normal	Benzene	780.00	UG/L						71-43-2	5/11/1999		5/11/1999		REG
MW-5B	51199	5/11/1999 2Q99	Normal	Ethylbenzene	220.00	UG/L						100-41-4	5/11/1999		5/11/1999		REG
MW-5B	51199	5/11/1999 2Q99	Normal	Iron	10.00	MG/L						7439-89-6	5/11/1999		5/11/1999		REG
MW-5B	51199	5/11/1999 2Q99	Normal	Methyl-tert-buty	2500.00	UG/L						1634-04-4	5/11/1999		5/11/1999		REG
MW-5B	51199	5/11/1999 2Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	5/11/1999		5/11/1999		REG
MW-5B	51199	5/11/1999 2Q99	Normal	Toluene	45.00	UG/L						108-88-3	5/11/1999		5/11/1999		REG
MW-5B	51199	5/11/1999 2Q99	Normal	Xylenes	140.00	UG/L						1330-20-7	5/11/1999		5/11/1999		REG
MW-5B	81199	8/11/1999 3Q99	Normal	Benzene	480.00	UG/L						71-43-2	8/11/1999		8/11/1999		REG
MW-5B	81199	8/11/1999 3Q99	Normal	Ethylbenzene	43.00	UG/L						100-41-4	8/11/1999		8/11/1999		REG
MW-5B	81199	8/11/1999 3Q99	Normal	Iron	10.00	MG/L						7439-89-6	8/11/1999		8/11/1999		REG
MW-5B	81199	8/11/1999 3Q99	Normal	Methyl-tert-buty	1500.00	UG/L						1634-04-4	8/11/1999		8/11/1999		REG
MW-5B	81199	8/11/1999 3Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8	8/11/1999		8/11/1999		REG
MW-5B	81199	8/11/1999 3Q99	Normal	Toluene	19.00	UG/L						108-88-3	8/11/1999		8/11/1999		REG
MW-5B	81199	8/11/1999 3Q99	Normal	Xylenes	32.00	UG/L						1330-20-7	8/11/1999		8/11/1999		REG
MW-5B	11499	11/4/1999 4Q99	Normal	Benzene	250.00	UG/L						71-43-2	11/4/1999		11/4/1999		REG
MW-5B	11499	11/4/1999 4Q99	Normal	Ethylbenzene	33.00	UG/L						100-41-4	11/4/1999		11/4/1999		REG
MW-5B	11499	11/4/1999 4Q99	Normal	Iron	12.00	MG/L						7439-89-6	11/4/1999		11/4/1999		REG
MW-5B	11499	11/4/1999 4Q99	Normal	Methyl-tert-buty	1600.00	UG/L						1634-04-4	11/4/1999		11/4/1999		REG
MW-5B	11499	11/4/1999 4Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8	11/4/1999		11/4/1999		REG

MW-5B	11499	11/4/1999	4Q99	Normal	Toluene	15.00	UG/L					108-88-3	11/4/1999		11/4/1999	REG
MW-5B	11499	11/4/1999	4Q99	Normal	Xylenes	31.00	UG/L					1330-20-7	11/4/1999		11/4/1999	REG
MW-5B	21500	2/15/2000	1Q00	Normal	Benzene	110.00	UG/L					71-43-2	2/15/2000		2/15/2000	REG
MW-5B	21500	2/15/2000	1Q00	Normal	Ethylbenzene	61.00	UG/L					100-41-4	2/15/2000		2/15/2000	REG
MW-5B	21500	2/15/2000	1Q00	Normal	Iron	11.60	MG/L					7439-89-6	2/15/2000		2/15/2000	REG
MW-5B	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	1300.00	UG/L					1634-04-4	2/15/2000		2/15/2000	REG
MW-5B	21500	2/15/2000	1Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5		14808-79-8	2/15/2000		2/15/2000	REG
MW-5B	21500	2/15/2000	1Q00	Normal	Toluene	13.00	UG/L					108-88-3	2/15/2000		2/15/2000	REG
MW-5B	21500	2/15/2000	1Q00	Normal	Xylenes	73.00	UG/L					1330-20-7	2/15/2000		2/15/2000	REG
MW-5B	51000	5/10/2000	2Q00	Normal	Benzene	130.00	UG/L					71-43-2	5/10/2000		5/10/2000	REG
MW-5B	51000	5/10/2000	2Q00	Normal	Ethylbenzene	68.00	UG/L					100-41-4	5/10/2000		5/10/2000	REG
MW-5B	51000	5/10/2000	2Q00	Normal	Methyl-tert-buty	860.00	UG/L					1634-04-4	5/10/2000		5/10/2000	REG
MW-5B	51000	5/10/2000	2Q00	Normal	Toluene	25.00	UG/L					108-88-3	5/10/2000		5/10/2000	REG
MW-5B	51000	5/10/2000	2Q00	Normal	Xylenes	115.60	UG/L					1330-20-7	5/10/2000		5/10/2000	REG
MW-5B	81500	8/15/2000	3Q00	Normal	Benzene	66.00	UG/L					71-43-2	8/15/2000		8/15/2000	REG
MW-5B	81500	8/15/2000	3Q00	Normal	Ethylbenzene	13.00	UG/L					100-41-4	8/15/2000		8/15/2000	REG
MW-5B	81500	8/15/2000	3Q00	Normal	Methyl-tert-buty	650.00	UG/L					1634-04-4	8/15/2000		8/15/2000	REG
MW-5B	81500	8/15/2000	3Q00	Normal	Toluene	8.10	UG/L					108-88-3	8/15/2000		8/15/2000	REG
MW-5B	81500	8/15/2000	3Q00	Normal	Xylenes	11.00	UG/L					1330-20-7	8/15/2000		8/15/2000	REG
MW-6A	111300	11/13/2000	4Q00	Normal	Benzene	180.00	UG/L					71-43-2	11/13/2000		11/13/2000	REG
MW-6A	111300	11/13/2000	4Q00	Normal	Ethylbenzene	900.00	UG/L					100-41-4	11/13/2000		11/13/2000	REG
MW-6A	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	4100.00	UG/L					1634-04-4	11/13/2000		11/13/2000	REG
MW-6A	111300	11/13/2000	4Q00	Normal	Toluene	380.00	UG/L					108-88-3	11/13/2000		11/13/2000	REG
MW-6A	111300	11/13/2000	4Q00	Normal	Xylenes	2160.00	UG/L					1330-20-7	11/13/2000		11/13/2000	REG
MW-6A	0102269	2/24/2001	1Q01	Normal	Benzene	180.00	UG/L			10	20	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-6A	0102269	2/24/2001	1Q01	Normal	Ethylbenzene	1300.00	UG/L			10	20	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-6A	0102269	2/24/2001	1Q01	Normal	Methyl-tert-buty	860.00	UG/L			10	20	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-6A	0102269	2/24/2001	1Q01	Normal	Toluene	480.00	UG/L			10	20	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-6A	0105184	5/16/2001	2Q01	Normal	Benzene	110.00	UG/L			2.5	5	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-6A	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	260.00	UG/L			2.5	5	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-6A	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	1900.00	UG/L			2.5	5	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-6A	0105184	5/16/2001	2Q01	Normal	Toluene	48.00	UG/L			2.5	5	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-6A	0108164	8/14/2001	3Q01	Normal	Benzene	140.00	UG/L			6.300000191	25	71-43-2	8/17/2001	SW8260B		REG
MW-6A	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	580.00	UG/L			6.300000191	25	100-41-4	8/17/2001	SW8260B		REG
MW-6A	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	4200.00	UG/L			6.300000191	25	1634-04-4	8/17/2001	SW8260B		REG
MW-6A	0108164	8/14/2001	3Q01	Normal	Toluene	80.00	UG/L			6.300000191	25	108-88-3	8/17/2001	SW8260B		REG
MW-6A	0111200	11/18/2001	4Q01	Normal	Benzene	300.00	UG/L			5	20	71-43-2	11/27/2001	SW8260B		REG
MW-6A	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	460.00	UG/L			5	20	100-41-4	11/27/2001	SW8260B		REG
MW-6A	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	2800.00	UG/L			5	20	1634-04-4	11/27/2001	SW8260B		REG
MW-6A	0111200	11/18/2001	4Q01	Normal	Toluene	49.00	UG/L			5	20	108-88-3	11/27/2001	SW8260B		REG
MW-6A	0202200	2/19/2002	1Q02	Normal	Benzene	73.00	UG/L			10	40	71-43-2	2/25/2002	SW8260B		REG
MW-6A	0202200	2/19/2002	1Q02	Normal	Ethylbenzene	600.00	UG/L			10	40	100-41-4	2/25/2002	SW8260B		REG
MW-6A	0202200	2/19/2002	1Q02	Normal	Methyl-tert-buty	450.00	UG/L			10	40	1634-04-4	2/25/2002	SW8260B		REG
MW-6A	0202200	2/19/2002	1Q02	Normal	Toluene	61.00	UG/L			10	40	108-88-3	2/25/2002	SW8260B		REG
MW-6A	E210-14	5/21/2002	2Q02	Normal	Benzene	50.00	UG/L			12	25	71-43-2	5/29/2002	SW8260B		REG
MW-6A	E210-14	5/21/2002	2Q02	Normal	Ethylbenzene	190.00	UG/L			12	25	100-41-4	5/29/2002	SW8260B		REG
MW-6A	E210-14	5/21/2002	2Q02	Normal	Methyl-tert-buty	970.00	UG/L			50	100	1634-04-4	6/1/2002	SW8260B		REG
MW-6A	E210-14	5/21/2002	2Q02	Normal	Toluene	21.00	UG/L			12	25	108-88-3	5/29/2002	SW8260B		REG
MW-6A	E219-04	5/23/2002	2Q02	Normal	Sulfate	13.40	MG/L			0.5	1	14808-79-8	5/24/2002	EPA 300.0		REG
MW-6A	H084-07	8/11/2002	3Q02	Normal	Benzene	130.00	UG/L			5	10	71-43-2	8/22/2002	SW8260B		REG
MW-6A	H084-07	8/11/2002	3Q02	Normal	Ethylbenzene	220.00	UG/L			5	10	100-41-4	8/22/2002	SW8260B		REG
MW-6A	H084-07	8/11/2002	3Q02	Normal	Methyl-tert-buty	1100.00	UG/L			50	100	1634-04-4	8/23/2002	SW8260B		REG
MW-6A	H084-07	8/11/2002	3Q02	Normal	Toluene	21.00	UG/L			5	10	108-88-3	8/22/2002	SW8260B		REG
MW-6A	K175-13	11/17/2002	4Q02	Normal	Benzene	240.00	UG/L			50	100	71-43-2	11/27/2002	SW8260B		REG
MW-6A	K175-13	11/17/2002	4Q02	Normal	Ethylbenzene	120.00	UG/L			50	100	100-41-4	11/27/2002	SW8260B		REG
MW-6A	K175-13	11/17/2002	4Q02	Normal	Methyl-tert-buty	1500.00	UG/L			50	100	1634-04-4	11/27/2002	SW8260B		REG
MW-6A	K175-13	11/17/2002	4Q02	Normal	tert-Butyl alcoho	150.00	UG/L			10	1	75-65-0	11/22/2002	SW8260B		REG
MW-6A	K175-13	11/17/2002	4Q02	Normal	tert-Butyl format	22.00	UG/L			5	1		11/22/2002	SW8260B		REG
MW-6A	K175-13	11/17/2002	4Q02	Normal	Toluene	11.00	UG/L			0.5	1	108-88-3	11/22/2002	SW8260B		REG
MW-6A	B052-03	2/10/2003	1Q03	Normal	Benzene	65.00	UG/L			12	25	71-43-2	2/13/2003	SW8260B		REG
MW-6A	B052-03	2/10/2003	1Q03	Normal	Ethylbenzene	290.00	UG/L			12	25	100-41-4	2/13/2003	SW8260B		REG

MW-6A	B052-03	2/10/2003 1Q03	Normal	Methyl-tert-buty	580.00	UG/L			12		25	1634-04-4	2/13/2003	SW8260B	REG
MW-6A	B052-03	2/10/2003 1Q03	Normal	tert-Butyl alcoho	42.00	UG/L			10		1	75-65-0	2/13/2003	SW8260B	REG
MW-6A	B052-03	2/10/2003 1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/13/2003	SW8260B	REG
MW-6A	B052-03	2/10/2003 1Q03	Normal	Toluene	11.00	UG/L			0.5		1	108-88-3	2/13/2003	SW8260B	REG
MW-6A	E088-06	5/13/2003 2Q03	Normal	Benzene	38.00	UG/L			0.5		1	71-43-2	5/16/2003	SW8260B	REG
MW-6A	E088-06	5/13/2003 2Q03	Normal	Ethylbenzene	340.00	UG/L			25		50	100-41-4	5/16/2003	SW8260B	REG
MW-6A	E088-06	5/13/2003 2Q03	Normal	Methyl-tert-buty	230.00	UG/L			25		50	1634-04-4	5/16/2003	SW8260B	REG
MW-6A	E088-06	5/13/2003 2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	5/16/2003	SW8260B	REG
MW-6A	E088-06	5/13/2003 2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/16/2003	SW8260B	REG
MW-6A	E088-06	5/13/2003 2Q03	Normal	Toluene	13.00	UG/L			0.5		1	108-88-3	5/16/2003	SW8260B	REG
MW-6A	H073-03	8/12/2003 3Q03	Normal	Benzene	75.00	UG/L			5		10	71-43-2	8/17/2003	SW8260B	REG
MW-6A	H073-03	8/12/2003 3Q03	Normal	Ethylbenzene	170.00	UG/L			5		10	100-41-4	8/17/2003	SW8260B	REG
MW-6A	H073-03	8/12/2003 3Q03	Normal	Methyl-tert-buty	870.00	UG/L			50		100	1634-04-4	8/16/2003	SW8260B	REG
MW-6A	H073-03	8/12/2003 3Q03	Normal	tert-Butyl alcoho	89.00	UG/L			10		1	75-65-0	8/17/2003	SW8260B	REG
MW-6A	H073-03	8/12/2003 3Q03	Normal	tert-Butyl format	5.30	UG/L			5		1		8/17/2003	SW8260B	REG
MW-6A	H073-03	8/12/2003 3Q03	Normal	Toluene	8.60	UG/L			0.5		1	108-88-3	8/17/2003	SW8260B	REG
MW-6A	K068-06	11/10/2003 4Q03	Normal	Benzene	230.00	UG/L			5		10	71-43-2	11/18/2003	SW8260B	REG
MW-6A	K068-06	11/10/2003 4Q03	Normal	Ethylbenzene	200.00	UG/L			5		10	100-41-4	11/18/2003	SW8260B	REG
MW-6A	K068-06	11/10/2003 4Q03	Normal	Methyl-tert-buty	940.00	UG/L			50		100	1634-04-4	11/14/2003	SW8260B	REG
MW-6A	K068-06	11/10/2003 4Q03	Normal	tert-Butyl alcoho	42.00	UG/L			10		1	75-65-0	11/14/2003	SW8260B	REG
MW-6A	K068-06	11/10/2003 4Q03	Normal	tert-Butyl format	3.50	UG/L	J		5		1		11/14/2003	SW8260B	REG
MW-6A	K068-06	11/10/2003 4Q03	Normal	Toluene	5.60	UG/L			0.5		1	108-88-3	11/14/2003	SW8260B	REG
MW-6A	B130-21	2/23/2004 1Q04	Normal	Benzene	60.00	UG/L			50		100	71-43-2	2/25/2004	SW8260B	REG
MW-6A	B130-21	2/23/2004 1Q04	Normal	Ethylbenzene	460.00	UG/L			50		100	100-41-4	2/25/2004	SW8260B	REG
MW-6A	B130-21	2/23/2004 1Q04	Normal	Methyl-tert-buty	230.00	UG/L			50		100	1634-04-4	2/25/2004	SW8260B	REG
MW-6A	B130-21	2/23/2004 1Q04	Normal	tert-Butyl alcoho	60.00	UG/L			10		1	75-65-0	2/26/2004	SW8260B	REG
MW-6A	B130-21	2/23/2004 1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/26/2004	SW8260B	REG
MW-6A	B130-21	2/23/2004 1Q04	Normal	Toluene	5.30	UG/L			0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-6A	E139-12	5/14/2004 2Q04	Normal	Benzene	29.00	UG/L			0.5		1	71-43-2	5/19/2004	SW8260B	REG
MW-6A	E139-12	5/14/2004 2Q04	Normal	Ethylbenzene	5.80	UG/L			0.5		1	100-41-4	5/19/2004	SW8260B	REG
MW-6A	E139-12	5/14/2004 2Q04	Normal	Methyl-tert-buty	600.00	UG/L			12		25	1634-04-4	5/26/2004	SW8260B	REG
MW-6A	E139-12	5/14/2004 2Q04	Normal	tert-Butyl alcoho	39.00	UG/L			10		1	75-65-0	5/19/2004	SW8260B	REG
MW-6A	E139-12	5/14/2004 2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/19/2004	SW8260B	REG
MW-6A	E139-12	5/14/2004 2Q04	Normal	Toluene	1.50	UG/L			0.5		1	108-88-3	5/19/2004	SW8260B	REG
MW-6A	K060-03	11/5/2004 4Q04	Normal	Benzene	25.00	UG/L			0.5		1	71-43-2	11/11/2004	SW8260B	REG
MW-6A	K060-03	11/5/2004 4Q04	Normal	Ethylbenzene	190.00	UG/L			50		100	100-41-4	11/11/2004	SW8260B	REG
MW-6A	K060-03	11/5/2004 4Q04	Normal	Methyl-tert-buty	440.00	UG/L			50		100	1634-04-4	11/11/2004	SW8260B	REG
MW-6A	K060-03	11/5/2004 4Q04	Normal	tert-Butyl alcoho	30.00	UG/L			10		1	75-65-0	11/11/2004	SW8260B	REG
MW-6A	K060-03	11/5/2004 4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/11/2004	SW8260B	REG
MW-6A	K060-03	11/5/2004 4Q04	Normal	Toluene	3.50	UG/L			0.5		1	108-88-3	11/11/2004	SW8260B	REG
MW-6A	0187018	5/9/2005 2Q05	Normal	Benzene	18.00	UG/L			0.140000001		1	71-43-2	5/19/2005	SW8260B	REG
MW-6A	0187018	5/9/2005 2Q05	Normal	Ethylbenzene	180.00	UG/L	D		2.5		5	100-41-4	5/19/2005	SW8260B	REG
MW-6A	0187018	5/9/2005 2Q05	Normal	Methyl-tert-buty	53.00	UG/L			0.200000003		1	1634-04-4	5/19/2005	SW8260B	REG
MW-6A	0187018	5/9/2005 2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/19/2005	SW8260B	REG
MW-6A	0187018	5/9/2005 2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/19/2005	SW8260B	REG
MW-6A	0187018	5/9/2005 2Q05	Normal	Toluene	2.00	UG/L			0.109999999		1	108-88-3	5/19/2005	SW8260B	REG
MW-6A	5782007	11/10/2005 4Q05	Normal	Benzene	100.00	UG/L	D		0.680000007	1	5	71-43-2	11/23/2005	SW8260B	REG
MW-6A	5782007	11/10/2005 4Q05	Normal	Ethylbenzene	110.00	UG/L	D		0.649999976	2.5	5	100-41-4	11/23/2005	SW8260B	REG
MW-6A	5782007	11/10/2005 4Q05	Normal	Methyl-tert-buty	220.00	UG/L	J		0.99000001	2.5	5	1634-04-4	11/23/2005	SW8260B	REG
MW-6A	5782007	11/10/2005 4Q05	Normal	tert-Butyl alcoho	16.00	UG/L	J		1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-6A	5782007	11/10/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-6A	5782007	11/10/2005 4Q05	Normal	Toluene	5.80	UG/L			0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-6A	4018005	5/17/2006 2Q06	Normal	Benzene	5.20	UG/L			0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-6A	4018005	5/17/2006 2Q06	Normal	Ethylbenzene	81.00	UG/L	D		0.649999976	2.5	5	100-41-4	5/30/2006	SW8260B	REG
MW-6A	4018005	5/17/2006 2Q06	Normal	Methyl-tert-buty	130.00	UG/L	J		0.99000001	2.5	5	1634-04-4	5/30/2006	SW8260B	REG
MW-6A	4018005	5/17/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/31/2006	SW8260B	REG
MW-6A	4018005	5/17/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		5/31/2006	SW8260B	REG
MW-6A	4018005	5/17/2006 2Q06	Normal	Toluene	1.00	UG/L			0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-6A	9751005	11/6/2006 4Q06	Normal	Benzene	57.00	UG/L	D		1.399999976	2	10	71-43-2	11/14/2006	SW8260B	REG
MW-6A	9751005	11/6/2006 4Q06	Normal	Ethylbenzene	140.00	UG/L	D		1.299999952	5	10	100-41-4	11/14/2006	SW8260B	REG
MW-6A	9751005	11/6/2006 4Q06	Normal	Methyl-tert-buty	110.00	UG/L	J		2	5	10	1634-04-4	11/14/2006	SW8260B	REG

MW-6A	9751005	11/6/2006	4Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/14/2006	SW8260B		REG
MW-6A	9751005	11/6/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/14/2006	SW8260B		REG
MW-6A	9751005	11/6/2006	4Q06	Normal	Toluene	3.40	UG/L			0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B		REG
MW-6A	4837022	6/5/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B		REG
MW-6A	4837022	6/5/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B		REG
MW-6A	4837022	6/5/2007	2Q07	Normal	Methyl-tert-buty	7.80	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B		REG
MW-6A	4837022	6/5/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B		REG
MW-6A	K0710423-022	11/6/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
MW-6A	K0710423-022	11/6/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
MW-6A	K0710423-022	11/6/2007	4Q07	Normal	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
MW-6A	K0710423-022	11/6/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
MW-6A	K0811092-029	11/11/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
MW-6A	K0811092-029	11/11/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
MW-6A	K0811092-029	11/11/2008	4Q08	Normal	Methyl-tert-buty	4.60	UG/L			0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
MW-6A	K0811092-029	11/11/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
MW-6A	111002-05	11/9/2009	4Q09	Normal	Benzene	0.74	UG/L			0.25	0.5	1	71-43-2	11/13/2009	SW8260B		REG
MW-6A	111002-05	11/9/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/13/2009	SW8260B		REG
MW-6A	111002-05	11/9/2009	4Q09	Normal	Methyl-tert-buty	4.50	UG/L			0.25	0.5	1	1634-04-4	11/13/2009	SW8260B		REG
MW-6A	111002-05	11/9/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/13/2009	SW8260B		REG
MW-6B	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/15/2000		11/15/2000	REG
MW-6B	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/15/2000		11/15/2000	REG
MW-6B	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	0.52	UG/L						1634-04-4	11/15/2000		11/15/2000	REG
MW-6B	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/15/2000		11/15/2000	REG
MW-6B	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/15/2000		11/15/2000	REG
MW-6B	0102269	2/23/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2001	ML/E624/E8260		REG
MW-6B	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2001	ML/E624/E8260		REG
MW-6B	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2001	ML/E624/E8260		REG
MW-6B	0102269	2/23/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2001	ML/E624/E8260		REG
MW-6B	0105244	5/22/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2001	ML/E624/E8260		REG
MW-6B	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2001	ML/E624/E8260		REG
MW-6B	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/30/2001	ML/E624/E8260		REG
MW-6B	0105244	5/22/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2001	ML/E624/E8260		REG
MW-6B	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B		REG
MW-6B	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B		REG
MW-6B	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/29/2001	SW8260B		REG
MW-6B	0108214	8/18/2001	3Q01	Normal	Toluene	0.81	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B		REG
MW-6B	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B		REG
MW-6B	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B		REG
MW-6B	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2001	SW8260B		REG
MW-6B	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B		REG
MW-6B	0202200	2/19/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/25/2002	SW8260B		REG
MW-6B	0202200	2/19/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/25/2002	SW8260B		REG
MW-6B	0202200	2/19/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/25/2002	SW8260B		REG
MW-6B	0202200	2/19/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/25/2002	SW8260B		REG
MW-6B	E210-02	5/21/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2002	SW8260B		REG
MW-6B	E210-02	5/21/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2002	SW8260B		REG
MW-6B	E210-02	5/21/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	6/1/2002	SW8260B		REG
MW-6B	E210-02	5/21/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2002	SW8260B		REG
MW-6B	H085-09	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002	SW8260B		REG
MW-6B	H085-09	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002	SW8260B		REG
MW-6B	H085-09	8/9/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/16/2002	SW8260B		REG
MW-6B	H085-09	8/9/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2002	SW8260B		REG
MW-6B	K144-01	11/12/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/21/2002	SW8260B		REG
MW-6B	K144-01	11/12/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/21/2002	SW8260B		REG
MW-6B	K144-01	11/12/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/21/2002	SW8260B		REG
MW-6B	K144-01	11/12/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/21/2002	SW8260B		REG
MW-6B	B114-05	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/20/2003	SW8260B		REG
MW-6B	B114-05	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/20/2003	SW8260B		REG
MW-6B	B114-05	2/12/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/20/2003	SW8260B		REG
MW-6B	B114-05	2/12/2003	1Q03	Normal	Toluene	0.22	UG/L	J		0.5		1	108-88-3	2/20/2003	SW8260B		REG
MW-6B	E176-08	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2003	SW8260B		REG

MW-6B	E176-08	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2003	SW8260B		REG
MW-6B	E176-08	5/20/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/26/2003	SW8260B		REG
MW-6B	E176-08	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2003	SW8260B		REG
MW-6B	K131-04	11/15/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2003	SW8260B		REG
MW-6B	K131-04	11/15/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2003	SW8260B		REG
MW-6B	K131-04	11/15/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2003	SW8260B		REG
MW-6B	K131-04	11/15/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2003	SW8260B		REG
MW-6B	E219-14	5/24/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2004	SW8260B		REG
MW-6B	E219-14	5/24/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2004	SW8260B		REG
MW-6B	E219-14	5/24/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	6/1/2004	SW8260B		REG
MW-6B	E219-14	5/24/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2004	SW8260B		REG
MW-6B	K119-13	11/11/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/17/2004	SW8260B		REG
MW-6B	K119-13	11/11/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/17/2004	SW8260B		REG
MW-6B	K119-13	11/11/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/17/2004	SW8260B		REG
MW-6B	K119-13	11/11/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/17/2004	SW8260B		REG
MW-6B	0235023	5/12/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/26/2005	SW8260B		REG
MW-6B	0235023	5/12/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/26/2005	SW8260B		REG
MW-6B	0235023	5/12/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/26/2005	SW8260B		REG
MW-6B	0235023	5/12/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/26/2005	SW8260B		REG
MW-6B	5713008	11/9/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2005	SW8260B		REG
MW-6B	5713008	11/9/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2005	SW8260B		REG
MW-6B	5713008	11/9/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/20/2005	SW8260B		REG
MW-6B	5713008	11/9/2005	4Q05	Normal	Toluene	0.19	UG/L	J		0.109999999	0.5	1	108-88-3	11/20/2005	SW8260B		REG
MW-6B	9751013	11/6/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/14/2006	SW8260B		REG
MW-6B	9751013	11/6/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/14/2006	SW8260B		REG
MW-6B	9751013	11/6/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/14/2006	SW8260B		REG
MW-6B	9751013	11/6/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B		REG
MW-6B	K0811092-044	11/12/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B		REG
MW-6B	K0811092-044	11/12/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B		REG
MW-6B	K0811092-044	11/12/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B		REG
MW-6B	K0811092-044	11/12/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B		REG
MW-6B	111703-12	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B		REG
MW-6B	111703-12	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B		REG
MW-6B	111703-12	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2009	SW8260B		REG
MW-6B	111703-12	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B		REG
MW-6B	111501-12	11/12/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2010	SW8260B		REG
MW-6B	112140-14	11/16/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2011	SW8260B		REG
MW-7A	111300	11/13/2000	4Q00	Normal	Benzene	77.00	UG/L						71-43-2	11/13/2000		11/13/2000	REG
MW-7A	111300	11/13/2000	4Q00	Normal	Ethylbenzene	39.00	UG/L						100-41-4	11/13/2000		11/13/2000	REG
MW-7A	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	400.00	UG/L						1634-04-4	11/13/2000		11/13/2000	REG
MW-7A	111300	11/13/2000	4Q00	Normal	Toluene	20.00	UG/L						108-88-3	11/13/2000		11/13/2000	REG
MW-7A	111300	11/13/2000	4Q00	Normal	Xylenes	89.00	UG/L						1330-20-7	11/13/2000		11/13/2000	REG
MW-7A	0102269	2/24/2001	1Q01	Normal	Benzene	310.00	UG/L			10		20	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-7A	0102269	2/24/2001	1Q01	Normal	Ethylbenzene	61.00	UG/L			10		20	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-7A	0102269	2/24/2001	1Q01	Normal	Methyl-tert-buty	8100.00	UG/L			10		20	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-7A	0102269	2/24/2001	1Q01	Normal	Toluene	20.00	UG/L			10		20	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-7A	0105184	5/16/2001	2Q01	Normal	Benzene	19.00	UG/L			6.300000191		12.5	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-7A	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	6.30	UG/L	U	MDL	6.300000191		12.5	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-7A	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	3600.00	UG/L			6.300000191		12.5	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-7A	0105184	5/16/2001	2Q01	Normal	Toluene	6.30	UG/L	U	MDL	6.300000191		12.5	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-7A	0108164	8/14/2001	3Q01	Normal	Benzene	6.60	UG/L			6.300000191		25	71-43-2	8/17/2001	SW8260B		REG
MW-7A	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	6.30	UG/L	U	MDL	6.300000191		25	100-41-4	8/17/2001	SW8260B		REG
MW-7A	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	3000.00	UG/L			6.300000191		25	1634-04-4	8/17/2001	SW8260B		REG
MW-7A	0108164	8/14/2001	3Q01	Normal	Toluene	6.30	UG/L	U	MDL	6.300000191		25	108-88-3	8/17/2001	SW8260B		REG
MW-7A	0111200	11/18/2001	4Q01	Normal	Benzene	25.00	UG/L			5		20	71-43-2	11/28/2001	SW8260B		REG
MW-7A	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		20	100-41-4	11/28/2001	SW8260B		REG
MW-7A	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	3800.00	UG/L			5		20	1634-04-4	11/28/2001	SW8260B		REG
MW-7A	0111200	11/18/2001	4Q01	Normal	Toluene	5.00	UG/L	U	MDL	5		20	108-88-3	11/28/2001	SW8260B		REG
MW-7A	0202200	2/19/2002	1Q02	Normal	Benzene	68.00	UG/L			5		20	71-43-2	2/25/2002	SW8260B		REG
MW-7A	0202200	2/19/2002	1Q02	Normal	Ethylbenzene	11.00	UG/L			5		20	100-41-4	2/25/2002	SW8260B		REG
MW-7A	0202200	2/19/2002	1Q02	Normal	Methyl-tert-buty	4600.00	UG/L			5		20	1634-04-4	2/25/2002	SW8260B		REG

MW-7A	0202200	2/19/2002	1Q02	Normal	Toluene	5.00	UG/L	U	MDL	5	20	108-88-3	2/25/2002	SW8260B	REG
MW-7A	E210-18	5/22/2002	2Q02	Normal	Benzene	5.90	UG/L			0.5	1	71-43-2	6/1/2002	SW8260B	REG
MW-7A	E210-18	5/22/2002	2Q02	Normal	Ethylbenzene	0.95	UG/L			0.5	1	100-41-4	6/1/2002	SW8260B	REG
MW-7A	E210-18	5/22/2002	2Q02	Normal	Methyl-tert-buty	3200.00	UG/L			500	1000	1634-04-4	6/1/2002	SW8260B	REG
MW-7A	E210-18	5/22/2002	2Q02	Normal	Toluene	0.85	UG/L			0.5	1	108-88-3	6/1/2002	SW8260B	REG
MW-7A	H084-06	8/11/2002	3Q02	Normal	Benzene	5.50	UG/L			2.5	5	71-43-2	8/23/2002	SW8260B	REG
MW-7A	H084-06	8/11/2002	3Q02	Normal	Ethylbenzene	2.20	UG/L	J		2.5	5	100-41-4	8/23/2002	SW8260B	REG
MW-7A	H084-06	8/11/2002	3Q02	Normal	Methyl-tert-buty	2200.00	UG/L			120	250	1634-04-4	8/23/2002	SW8260B	REG
MW-7A	H084-06	8/11/2002	3Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	8/23/2002	SW8260B	REG
MW-7A	K175-12	11/17/2002	4Q02	Normal	Benzene	1.20	UG/L			0.5	1	71-43-2	11/22/2002	SW8260B	REG
MW-7A	K175-12	11/17/2002	4Q02	Normal	Ethylbenzene	0.64	UG/L			0.5	1	100-41-4	11/22/2002	SW8260B	REG
MW-7A	K175-12	11/17/2002	4Q02	Normal	Methyl-tert-buty	2800.00	UG/L			50	100	1634-04-4	11/22/2002	SW8260B	REG
MW-7A	K175-12	11/17/2002	4Q02	Normal	tert-Butyl alcoho	49.00	UG/L			10	1	75-65-0	11/22/2002	SW8260B	REG
MW-7A	K175-12	11/17/2002	4Q02	Normal	tert-Butyl format	33.00	UG/L			5	1		11/22/2002	SW8260B	REG
MW-7A	K175-12	11/17/2002	4Q02	Normal	Toluene	0.27	UG/L	J		0.5	1	108-88-3	11/22/2002	SW8260B	REG
MW-7A	B052-06	2/10/2003	1Q03	Normal	Benzene	34.00	UG/L			0.5	1	71-43-2	2/13/2003	SW8260B	REG
MW-7A	B052-06	2/10/2003	1Q03	Normal	Ethylbenzene	5.90	UG/L			0.5	1	100-41-4	2/13/2003	SW8260B	REG
MW-7A	B052-06	2/10/2003	1Q03	Normal	Methyl-tert-buty	5300.00	UG/L			120	250	1634-04-4	2/14/2003	SW8260B	REG
MW-7A	B052-06	2/10/2003	1Q03	Normal	tert-Butyl alcoho	170.00	UG/L			10	1	75-65-0	2/13/2003	SW8260B	REG
MW-7A	B052-06	2/10/2003	1Q03	Normal	tert-Butyl format	25.00	UG/L			5	1		2/13/2003	SW8260B	REG
MW-7A	B052-06	2/10/2003	1Q03	Normal	Toluene	6.60	UG/L			0.5	1	108-88-3	2/13/2003	SW8260B	REG
MW-7A	E088-07	5/13/2003	2Q03	Normal	Benzene	6.10	UG/L			0.5	1	71-43-2	5/16/2003	SW8260B	REG
MW-7A	E088-07	5/13/2003	2Q03	Normal	Ethylbenzene	0.43	UG/L	J		0.5	1	100-41-4	5/16/2003	SW8260B	REG
MW-7A	E088-07	5/13/2003	2Q03	Normal	Methyl-tert-buty	3900.00	UG/L			50	100	1634-04-4	5/16/2003	SW8260B	REG
MW-7A	E088-07	5/13/2003	2Q03	Normal	tert-Butyl alcoho	59.00	UG/L			10	1	75-65-0	5/16/2003	SW8260B	REG
MW-7A	E088-07	5/13/2003	2Q03	Normal	tert-Butyl format	26.00	UG/L			5	1		5/16/2003	SW8260B	REG
MW-7A	E088-07	5/13/2003	2Q03	Normal	Toluene	0.46	UG/L	J		0.5	1	108-88-3	5/16/2003	SW8260B	REG
MW-7A	H073-04	8/12/2003	3Q03	Normal	Benzene	4.80	UG/L			0.5	1	71-43-2	8/17/2003	SW8260B	REG
MW-7A	H073-04	8/12/2003	3Q03	Normal	Ethylbenzene	1.50	UG/L			0.5	1	100-41-4	8/17/2003	SW8260B	REG
MW-7A	H073-04	8/12/2003	3Q03	Normal	Methyl-tert-buty	2000.00	UG/L			120	250	1634-04-4	8/16/2003	SW8260B	REG
MW-7A	H073-04	8/12/2003	3Q03	Normal	tert-Butyl alcoho	120.00	UG/L			10	1	75-65-0	8/17/2003	SW8260B	REG
MW-7A	H073-04	8/12/2003	3Q03	Normal	tert-Butyl format	20.00	UG/L			5	1		8/17/2003	SW8260B	REG
MW-7A	H073-04	8/12/2003	3Q03	Normal	Toluene	0.45	UG/L	J		0.5	1	108-88-3	8/17/2003	SW8260B	REG
MW-7A	K068-09	11/10/2003	4Q03	Normal	Benzene	4.50	UG/L			0.5	1	71-43-2	11/14/2003	SW8260B	REG
MW-7A	K068-09	11/10/2003	4Q03	Normal	Ethylbenzene	1.70	UG/L			0.5	1	100-41-4	11/14/2003	SW8260B	REG
MW-7A	K068-09	11/10/2003	4Q03	Normal	Methyl-tert-buty	2600.00	UG/L			250	500	1634-04-4	11/14/2003	SW8260B	REG
MW-7A	K068-09	11/10/2003	4Q03	Normal	tert-Butyl alcoho	48.00	UG/L			10	1	75-65-0	11/14/2003	SW8260B	REG
MW-7A	K068-09	11/10/2003	4Q03	Normal	tert-Butyl format	20.00	UG/L			5	1		11/14/2003	SW8260B	REG
MW-7A	K068-09	11/10/2003	4Q03	Normal	Toluene	0.78	UG/L			0.5	1	108-88-3	11/14/2003	SW8260B	REG
MW-7A	B130-23	2/23/2004	1Q04	Normal	Benzene	9.20	UG/L			0.5	1	71-43-2	2/26/2004	SW8260B	REG
MW-7A	B130-23	2/23/2004	1Q04	Normal	Ethylbenzene	2.00	UG/L			0.5	1	100-41-4	2/26/2004	SW8260B	REG
MW-7A	B130-23	2/23/2004	1Q04	Normal	Methyl-tert-buty	3200.00	UG/L			120	250	1634-04-4	2/25/2004	SW8260B	REG
MW-7A	B130-23	2/23/2004	1Q04	Normal	tert-Butyl alcoho	190.00	UG/L			10	1	75-65-0	2/26/2004	SW8260B	REG
MW-7A	B130-23	2/23/2004	1Q04	Normal	tert-Butyl format	14.00	UG/L			5	1		2/26/2004	SW8260B	REG
MW-7A	B130-23	2/23/2004	1Q04	Normal	Toluene	1.20	UG/L			0.5	1	108-88-3	2/26/2004	SW8260B	REG
MW-7A	E139-13	5/14/2004	2Q04	Normal	Benzene	2.50	UG/L			0.5	1	71-43-2	5/19/2004	SW8260B	REG
MW-7A	E139-13	5/14/2004	2Q04	Normal	Ethylbenzene	0.36	UG/L	J		0.5	1	100-41-4	5/19/2004	SW8260B	REG
MW-7A	E139-13	5/14/2004	2Q04	Normal	Methyl-tert-buty	2000.00	UG/L			120	250	1634-04-4	5/26/2004	SW8260B	REG
MW-7A	E139-13	5/14/2004	2Q04	Normal	tert-Butyl alcoho	67.00	UG/L			10	1	75-65-0	5/19/2004	SW8260B	REG
MW-7A	E139-13	5/14/2004	2Q04	Normal	tert-Butyl format	20.00	UG/L			5	1		5/19/2004	SW8260B	REG
MW-7A	E139-13	5/14/2004	2Q04	Normal	Toluene	0.29	UG/L	J		0.5	1	108-88-3	5/19/2004	SW8260B	REG
MW-7A	H053-08	8/5/2004	3Q04	Normal	Benzene	3.30	UG/L			0.5	1	71-43-2	8/11/2004	SW8260B	REG
MW-7A	H053-08	8/5/2004	3Q04	Normal	Ethylbenzene	1.10	UG/L			0.5	1	100-41-4	8/11/2004	SW8260B	REG
MW-7A	H053-08	8/5/2004	3Q04	Normal	Methyl-tert-buty	1200.00	UG/L			120	250	1634-04-4	8/15/2004	SW8260B	REG
MW-7A	H053-08	8/5/2004	3Q04	Normal	tert-Butyl alcoho	18.00	UG/L			10	1	75-65-0	8/11/2004	SW8260B	REG
MW-7A	H053-08	8/5/2004	3Q04	Normal	tert-Butyl format	7.10	UG/L			5	1		8/11/2004	SW8260B	REG
MW-7A	H053-08	8/5/2004	3Q04	Normal	Toluene	0.57	UG/L			0.5	1	108-88-3	8/11/2004	SW8260B	REG
MW-7A	K060-05	11/5/2004	4Q04	Normal	Benzene	4.00	UG/L			0.5	1	71-43-2	11/11/2004	SW8260B	REG
MW-7A	K060-05	11/5/2004	4Q04	Normal	Ethylbenzene	2.00	UG/L			0.5	1	100-41-4	11/11/2004	SW8260B	REG
MW-7A	K060-05	11/5/2004	4Q04	Normal	Methyl-tert-buty	1400.00	UG/L			50	100	1634-04-4	11/11/2004	SW8260B	REG
MW-7A	K060-05	11/5/2004	4Q04	Normal	tert-Butyl alcoho	68.00	UG/L			10	1	75-65-0	11/11/2004	SW8260B	REG

MW-7A	K060-05	11/5/2004	4Q04	Normal	tert-Butyl format	14.00	UG/L			5			1	11/11/2004	SW8260B		REG
MW-7A	K060-05	11/5/2004	4Q04	Normal	Toluene	1.20	UG/L			0.5			1	108-88-3	11/11/2004	SW8260B	REG
MW-7A	0907024	2/3/2005	1Q05	Duplicate	Benzene	9.50	UG/L	J		0.140000001	0.200000003		1	71-43-2	2/17/2005	SW8260B	REG
MW-7A	0907023	2/3/2005	1Q05	Normal	Benzene	26.00	UG/L	J		0.140000001	1		1	71-43-2	2/17/2005	SW8260B	REG
MW-7A	0907024	2/3/2005	1Q05	Duplicate	Ethylbenzene	3.50	UG/L	J		0.129999995	0.5		1	100-41-4	2/17/2005	SW8260B	REG
MW-7A	0907023	2/3/2005	1Q05	Normal	Ethylbenzene	13.00	UG/L	J		0.129999995	2.5		1	100-41-4	2/17/2005	SW8260B	REG
MW-7A	0907023	2/3/2005	1Q05	Normal	Methyl-tert-buty	990.00	UG/L	J		2	5		10	1634-04-4	2/17/2005	SW8260B	REG
MW-7A	0907024	2/3/2005	1Q05	Duplicate	Methyl-tert-buty	1100.00	UG/L	J		2	5		10	1634-04-4	2/17/2005	SW8260B	REG
MW-7A	0907023	2/3/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	100		1	75-65-0	2/17/2005	SW8260B	REG
MW-7A	0907024	2/3/2005	1Q05	Duplicate	tert-Butyl alcoho	250.00	UG/L	UJ	RPT	250	250		1	75-65-0	2/17/2005	SW8260B	REG
MW-7A	0907024	2/3/2005	1Q05	Duplicate	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		2/17/2005	SW8260B	REG
MW-7A	0907023	2/3/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		2/17/2005	SW8260B	REG
MW-7A	0907024	2/3/2005	1Q05	Duplicate	Toluene	2.20	UG/L	J		0.109999999	0.5		1	108-88-3	2/17/2005	SW8260B	REG
MW-7A	0907023	2/3/2005	1Q05	Normal	Toluene	5.00	UG/L	J		0.109999999	2.5		1	108-88-3	2/17/2005	SW8260B	REG
MW-7A	0187024	5/9/2005	2Q05	Normal	Benzene	5.80	UG/L	D		0.680000007			5	71-43-2	5/20/2005	SW8260B	REG
MW-7A	0187024	5/9/2005	2Q05	Normal	Ethylbenzene	0.85	UG/L	JD		0.649999976			5	100-41-4	5/20/2005	SW8260B	REG
MW-7A	0187024	5/9/2005	2Q05	Normal	Methyl-tert-buty	1100.00	UG/L	D		25			50	1634-04-4	5/20/2005	SW8260B	REG
MW-7A	0187024	5/9/2005	2Q05	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100		5	75-65-0	5/20/2005	SW8260B	REG
MW-7A	0187024	5/9/2005	2Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024			5		5/20/2005	SW8260B	REG
MW-7A	0187024	5/9/2005	2Q05	Normal	Toluene	2.50	UG/L	U	RPT	0.540000021			5	108-88-3	5/20/2005	SW8260B	REG
MW-7A	3207004	8/18/2005	3Q05	Normal	Benzene	6.20	UG/L			0.140000001	0.200000003		1	71-43-2	8/31/2005	SW8260B	REG
MW-7A	3207004	8/18/2005	3Q05	Normal	Ethylbenzene	2.00	UG/L			0.129999995	0.5		1	100-41-4	8/31/2005	SW8260B	REG
MW-7A	3207004	8/18/2005	3Q05	Normal	Methyl-tert-buty	660.00	UG/L	D		2	5		10	1634-04-4	8/31/2005	SW8260B	REG
MW-7A	3207004	8/18/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20		1	75-65-0	8/31/2005	SW8260B	REG
MW-7A	3207004	8/18/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5		1		8/31/2005	SW8260B	REG
MW-7A	3207004	8/18/2005	3Q05	Normal	Toluene	1.30	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	8/31/2005	SW8260B	REG
MW-7A	5782009	11/10/2005	4Q05	Normal	Benzene	2.10	UG/L			0.140000001	0.200000003		1	71-43-2	11/23/2005	SW8260B	REG
MW-7A	5782009	11/10/2005	4Q05	Normal	Ethylbenzene	1.30	UG/L			0.129999995	0.5		1	100-41-4	11/23/2005	SW8260B	REG
MW-7A	5782009	11/10/2005	4Q05	Normal	Methyl-tert-buty	630.00	UG/L	D		9.899999619	25		50	1634-04-4	11/23/2005	SW8260B	REG
MW-7A	5782009	11/10/2005	4Q05	Normal	tert-Butyl alcoho	14.00	UG/L	J		1.100000024	20		1	75-65-0	11/23/2005	SW8260B	REG
MW-7A	5782009	11/10/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5		1		11/23/2005	SW8260B	REG
MW-7A	5782009	11/10/2005	4Q05	Normal	Toluene	0.56	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/23/2005	SW8260B	REG
MW-7A	4018004	5/17/2006	2Q06	Normal	Benzene	4.80	UG/L	D		0.680000007	1		5	71-43-2	5/30/2006	SW8260B	REG
MW-7A	4018004	5/17/2006	2Q06	Normal	Ethylbenzene	2.00	UG/L	JD		0.649999976	2.5		5	100-41-4	5/30/2006	SW8260B	REG
MW-7A	4018004	5/17/2006	2Q06	Normal	Methyl-tert-buty	670.00	UG/L	J		9.899999619	25		50	1634-04-4	5/30/2006	SW8260B	REG
MW-7A	4018004	5/17/2006	2Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100		5	75-65-0	5/30/2006	SW8260B	REG
MW-7A	4018004	5/17/2006	2Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5		5		5/30/2006	SW8260B	REG
MW-7A	4018004	5/17/2006	2Q06	Normal	Toluene	1.30	UG/L	JD		0.540000021	2.5		5	108-88-3	5/30/2006	SW8260B	REG
MW-7A	9751006	11/6/2006	4Q06	Normal	Benzene	8.90	UG/L			0.140000001	0.200000003		1	71-43-2	11/15/2006	SW8260B	REG
MW-7A	9751006	11/6/2006	4Q06	Normal	Ethylbenzene	7.10	UG/L			0.129999995	0.5		1	100-41-4	11/15/2006	SW8260B	REG
MW-7A	9751006	11/6/2006	4Q06	Normal	Methyl-tert-buty	440.00	UG/L	D		2	5		10	1634-04-4	11/14/2006	SW8260B	REG
MW-7A	9751006	11/6/2006	4Q06	Normal	tert-Butyl alcoho	170.00	UG/L	UJ	RPT	170	170		1	75-65-0	11/15/2006	SW8260B	REG
MW-7A	9751006	11/6/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5		1		11/15/2006	SW8260B	REG
MW-7A	9751006	11/6/2006	4Q06	Normal	Toluene	1.60	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/15/2006	SW8260B	REG
MW-7A	4837024	6/5/2007	2Q07	Normal	Benzene	46.00	UG/L	D		0.680000007	1		5	71-43-2	6/16/2007	SW8260B	REG
MW-7A	4837024	6/5/2007	2Q07	Normal	Ethylbenzene	27.00	UG/L	U	RPT	0.649999976	2.5		5	100-41-4	6/16/2007	SW8260B	REG
MW-7A	4837024	6/5/2007	2Q07	Normal	Methyl-tert-buty	300.00	UG/L	D		0.99000001	2.5		5	1634-04-4	6/16/2007	SW8260B	REG
MW-7A	4837024	6/5/2007	2Q07	Normal	Toluene	6.70	UG/L	U	RPT	0.540000021	2.5		5	108-88-3	6/16/2007	SW8260B	REG
MW-7A	K0710423-017	11/6/2007	4Q07	Normal	Benzene	26.00	UG/L			0.140000001	0.200000003		1	71-43-2	11/15/2007	SW8260B	REG
MW-7A	K0710423-017	11/6/2007	4Q07	Normal	Ethylbenzene	16.00	UG/L			0.129999995	0.5		1	100-41-4	11/15/2007	SW8260B	REG
MW-7A	K0710423-017	11/6/2007	4Q07	Normal	Methyl-tert-buty	240.00	UG/L	D		2	5		10	1634-04-4	11/15/2007	SW8260B	REG
MW-7A	K0710423-017	11/6/2007	4Q07	Normal	Toluene	4.00	UG/L			0.109999999	0.5		1	108-88-3	11/15/2007	SW8260B	REG
MW-7A	K0811092-034	11/11/2008	4Q08	Normal	Benzene	48.00	UG/L	J		0.061999999	0.200000003		1	71-43-2	11/22/2008	SW8260B	REG
MW-7A	K0811092-034	11/11/2008	4Q08	Normal	Ethylbenzene	38.00	UG/L	J		0.068000004	0.5		1	100-41-4	11/22/2008	SW8260B	REG
MW-7A	K0811092-034	11/11/2008	4Q08	Normal	Methyl-tert-buty	220.00	UG/L	D		0.839999974	5		10	1634-04-4	11/22/2008	SW8260B	REG
MW-7A	K0811092-034	11/11/2008	4Q08	Normal	Toluene	7.60	UG/L	J		0.071000002	0.5		1	108-88-3	11/22/2008	SW8260B	REG
MW-7A	111002-07	11/9/2009	4Q09	Normal	Benzene	51.00	UG/L			0.25	0.5		2	71-43-2	11/13/2009	SW8260B	REG
MW-7A	111002-07	11/9/2009	4Q09	Normal	Ethylbenzene	83.00	UG/L			0.25	0.5		2	100-41-4	11/13/2009	SW8260B	REG
MW-7A	111002-07	11/9/2009	4Q09	Normal	Methyl-tert-buty	150.00	UG/L			0.25	0.5		2	1634-04-4	11/13/2009	SW8260B	REG
MW-7A	111002-07	11/9/2009	4Q09	Normal	Toluene	10.00	UG/L			0.25	0.5		2	108-88-3	11/13/2009	SW8260B	REG
MW-86D	0529004	5/21/2005	2Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	6/2/2005	SW8260B	REG

MW-86D	0529003	5/21/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005	SW8260B	REG
MW-86D	0529004	5/21/2005 2Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005	SW8260B	REG
MW-86D	0529003	5/21/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005	SW8260B	REG
MW-86D	0529004	5/21/2005 2Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
MW-86D	0529003	5/21/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
MW-86D	0529004	5/21/2005 2Q05	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005	SW8260B	REG
MW-86D	0529003	5/21/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005	SW8260B	REG
MW-86D	3113013	8/16/2005 3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
MW-86D	3113013	8/16/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
MW-86D	3113013	8/16/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/26/2005	SW8260B	REG
MW-86D	3113013	8/16/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
MW-86D	5937009	11/15/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2005	SW8260B	REG
MW-86D	5937009	11/15/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2005	SW8260B	REG
MW-86D	5937009	11/15/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/27/2005	SW8260B	REG
MW-86D	5937009	11/15/2005 4Q05	Normal	Toluene	0.13	UG/L	J		0.109999999	0.5	1	108-88-3	11/27/2005	SW8260B	REG
MW-86D	1450008	2/22/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2006	SW8260B	REG
MW-86D	1450008	2/22/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2006	SW8260B	REG
MW-86D	1450008	2/22/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	3/7/2006	SW8260B	REG
MW-86D	1450008	2/22/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2006	SW8260B	REG
MW-86D	4302005	5/25/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/5/2006	SW8260B	REG
MW-86D	4302006	5/25/2006 2Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/2/2006	SW8260B	REG
MW-86D	4302005	5/25/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/5/2006	SW8260B	REG
MW-86D	4302006	5/25/2006 2Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/2/2006	SW8260B	REG
MW-86D	4302005	5/25/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/5/2006	SW8260B	REG
MW-86D	4302006	5/25/2006 2Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/2/2006	SW8260B	REG
MW-86D	4302006	5/25/2006 2Q06	Duplicate	Toluene	0.11	UG/L	J		0.109999999	0.5	1	108-88-3	6/2/2006	SW8260B	REG
MW-86D	4302005	5/25/2006 2Q06	Normal	Toluene	0.17	UG/L	J		0.109999999	0.5	1	108-88-3	6/5/2006	SW8260B	REG
MW-86D	6802005	8/11/2006 3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/23/2006	SW8260B	REG
MW-86D	6802006	8/11/2006 3Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/23/2006	SW8260B	REG
MW-86D	6802006	8/11/2006 3Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/23/2006	SW8260B	REG
MW-86D	6802005	8/11/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/23/2006	SW8260B	REG
MW-86D	6802005	8/11/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/23/2006	SW8260B	REG
MW-86D	6802006	8/11/2006 3Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/23/2006	SW8260B	REG
MW-86D	6802005	8/11/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/23/2006	SW8260B	REG
MW-86D	6802006	8/11/2006 3Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/23/2006	SW8260B	REG
MW-86D	9988006	11/13/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006	SW8260B	REG
MW-86D	9988006	11/13/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006	SW8260B	REG
MW-86D	9988006	11/13/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006	SW8260B	REG
MW-86D	9988006	11/13/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006	SW8260B	REG
MW-86D	1761035	3/3/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-86D	1761035	3/3/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-86D	1761035	3/3/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
MW-86D	1761035	3/3/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-86D	5142008	6/13/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
MW-86D	5142008	6/13/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
MW-86D	5142008	6/13/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
MW-86D	5142008	6/13/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
MW-86D	K0707671-011	8/24/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B	REG
MW-86D	K0707671-011	8/24/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B	REG
MW-86D	K070767111DI	8/24/2007 3Q07	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-86D	K0707671-011	8/24/2007 3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B	REG
MW-86D	K0707671-011	8/24/2007 3Q07	Normal	Sulfate	8.40	MG/L			0.014	0.200000003	2	14808-79-8	8/25/2007	EPA 300.0	REG
MW-86D	K0707671-011	8/24/2007 3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B	REG
MW-86D	K0710738-007	11/14/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007	SW8260B	REG
MW-86D	K0710738-008	11/14/2007 4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/19/2007	SW8260B	REG
MW-86D	K0710738-007	11/14/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007	SW8260B	REG
MW-86D	K0710738-008	11/14/2007 4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/19/2007	SW8260B	REG
MW-86D	K0710738-008	11/14/2007 4Q07	Duplicate	Iron	0.31	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
MW-86D	K0710738-007	11/14/2007 4Q07	Normal	Iron	0.33	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
MW-86D	K0710738-007	11/14/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/19/2007	SW8260B	REG
MW-86D	K0710738-008	11/14/2007 4Q07	Duplicate	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/19/2007	SW8260B	REG

MW-86D	K0710738-008	11/14/2007 4Q07	Duplicate	Sulfate	8.20	MG/L			0.007	0.200000003	1	14808-79-8	11/15/2007 EPA 300.0	REG
MW-86D	K0710738-007	11/14/2007 4Q07	Normal	Sulfate	8.70	MG/L			0.014	0.200000003	2	14808-79-8	11/15/2007 EPA 300.0	REG
MW-86D	K0710738-008	11/14/2007 4Q07	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007 SW8260B	REG
MW-86D	K0710738-007	11/14/2007 4Q07	Normal	Toluene	0.75	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2007 SW8260B	REG
MW-86D	K0801544-017	2/22/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008 SW8260B	REG
MW-86D	K0801544-017	2/22/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008 SW8260B	REG
MW-86D	K0801544-017	2/22/2008 1Q08	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1	7439-89-6	3/6/2008 SW6010B	REG
MW-86D	K0801544-017	2/22/2008 1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008 SW8260B	REG
MW-86D	K0801544-017	2/22/2008 1Q08	Normal	Sulfate	2.20	MG/L	U	RPT	0.014	0.200000003	2	14808-79-8	2/28/2008 EPA 300.0	REG
MW-86D	K0801544-017	2/22/2008 1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	3/5/2008 SW8260B	REG
MW-86D	K0804145-004	5/12/2008 2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008 SW8260B	REG
MW-86D	K0804145-004	5/12/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008 SW8260B	REG
MW-86D	K0804145-004	5/12/2008 2Q08	Normal	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	5/22/2008 SW6010B	REG
MW-86D	K0804145-004	5/12/2008 2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008 SW8260B	REG
MW-86D	K0804145-004	5/12/2008 2Q08	Normal	Sulfate	3.50	MG/L			0.039999999	0.200000003	2	14808-79-8	5/14/2008 EPA 300.0	REG
MW-86D	K0804145-004	5/12/2008 2Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2008 SW8260B	REG
MW-86D	K0807910-013	8/18/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008 SW8260B	REG
MW-86D	K0807910-013	8/18/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008 SW8260B	REG
MW-86D	K0807910-013	8/18/2008 3Q08	Normal	Iron	15.90	MG/L			0.004	0.02	1	7439-89-6	9/2/2008 SW6010B	REG
MW-86D	K0807910-013	8/18/2008 3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008 SW8260B	REG
MW-86D	K0807910-013	8/18/2008 3Q08	Normal	Sulfate	46.00	MG/L			0.119999997	4	20	14808-79-8	8/22/2008 EPA 300.0	REG
MW-86D	K0807910-013	8/18/2008 3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008 SW8260B	REG
MW-86D	K0811092-021	11/10/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008 SW8260B	REG
MW-86D	K0811092-021	11/10/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008 SW8260B	REG
MW-86D	K0811092-021	11/10/2008 4Q08	Normal	Iron	0.01	MG/L	U	RPT	0.004	0.02	1	7439-89-6	12/5/2008 SW6010B	REG
MW-86D	K0811092-021	11/10/2008 4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008 SW8260B	REG
MW-86D	K0811092-021	11/10/2008 4Q08	Normal	Sulfate	6.10	MG/L			0.012	0.200000003	2	14808-79-8	11/13/2008 EPA 300.0	REG
MW-86D	K0811092-021	11/10/2008 4Q08	Normal	Toluene	0.64	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008 SW8260B	REG
MW-86D	K0901381-007	2/18/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009 SW8260B	REG
MW-86D	K0901381-007	2/18/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009 SW8260B	REG
MW-86D	K0901381-007	2/18/2009 1Q09	Normal	Iron	0.01	MG/L	U	RPT	0.002	0.02	1	7439-89-6	2/24/2009 SW6010B	REG
MW-86D	K0901381-007	2/18/2009 1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/26/2009 SW8260B	REG
MW-86D	K0901381-007	2/18/2009 1Q09	Normal	Sulfate	3.50	MG/L			0.012	0.200000003	2	14808-79-8	2/19/2009 EPA 300.0	REG
MW-86D	K0901381-007	2/18/2009 1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/26/2009 SW8260B	REG
MW-86D	K0904131-009	5/8/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/21/2009 SW8260B	REG
MW-86D	K0904131-009	5/8/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/21/2009 SW8260B	REG
MW-86D	K0904131-009	5/8/2009 2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/21/2009 SW8260B	REG
MW-86D	K0904131-009	5/8/2009 2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/21/2009 SW8260B	REG
MW-86D	112005-03	11/18/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009 SW8260B	REG
MW-86D	112005-04	11/18/2009 4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009 SW8260B	REG
MW-86D	112005-03	11/18/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009 SW8260B	REG
MW-86D	112005-04	11/18/2009 4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009 SW8260B	REG
MW-86D	112005-03	11/18/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2009 SW8260B	REG
MW-86D	112005-04	11/18/2009 4Q09	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2009 SW8260B	REG
MW-86D	112005-03	11/18/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009 SW8260B	REG
MW-86D	112005-04	11/18/2009 4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009 SW8260B	REG
MW-86D	052106-03	5/19/2010 2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/27/2010 SW8260B	REG
MW-86D	112404-02	11/22/2010 4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/29/2010 SW8260B	REG
MW-86D	051903-14	5/16/2011 2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/20/2011 SW8260B	REG
MW-86D	113043-23	11/28/2011 4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/4/2011 SW8260B	REG
MW-86D	060603-16	6/5/2012 2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/12/2012 SW8260B	REG
MW-86D	060603-19	6/5/2012 2Q12	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/12/2012 SW8260B	REG
MW-86D	111607-05	11/12/2012 4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012 SW8260B	REG
MW-86D	071804-09	7/17/2013 3Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	7/29/2013 SW8260B	REG
MW-86D	110803-11	11/7/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/15/2013 SW8260B	REG
MW-86D	110804-11	11/7/2013 4Q13	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/18/2013 SW8260B	REG
MW-86D	111205-14	11/11/2014 4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014 SW8260B	REG
MW-86S	0412001	5/16/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B	REG
MW-86S	0412001	5/16/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B	REG
MW-86S	0412001	5/16/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B	REG
MW-86S	0412001	5/16/2005 2Q05	Normal	Toluene	0.17	UG/L	J		0.109999999		1	108-88-3	5/27/2005 SW8260B	REG

MW-86S	3113011	8/15/2005 3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
MW-86S	3113011	8/15/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
MW-86S	3113011	8/15/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/26/2005	SW8260B	REG
MW-86S	3113011	8/15/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
MW-86S	5937024	11/16/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B	REG
MW-86S	5937024	11/16/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B	REG
MW-86S	5937024	11/16/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B	REG
MW-86S	5937024	11/16/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B	REG
MW-86S	1475016	2/23/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/8/2006	SW8260B	REG
MW-86S	1475016	2/23/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2006	SW8260B	REG
MW-86S	1475016	2/23/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/8/2006	SW8260B	REG
MW-86S	1475016	2/23/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2006	SW8260B	REG
MW-86S	4302002	5/25/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/5/2006	SW8260B	REG
MW-86S	4302002	5/25/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/5/2006	SW8260B	REG
MW-86S	4302002	5/25/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/5/2006	SW8260B	REG
MW-86S	4302002	5/25/2006 2Q06	Normal	Toluene	0.16	UG/L	J		0.109999999	0.5	1	108-88-3	6/5/2006	SW8260B	REG
MW-86S	6802002	8/11/2006 3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/22/2006	SW8260B	REG
MW-86S	6802002	8/11/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/22/2006	SW8260B	REG
MW-86S	6802002	8/11/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/22/2006	SW8260B	REG
MW-86S	6802002	8/11/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/22/2006	SW8260B	REG
MW-86S	9988005	11/13/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006	SW8260B	REG
MW-86S	9988005	11/13/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006	SW8260B	REG
MW-86S	9988005	11/13/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006	SW8260B	REG
MW-86S	9988005	11/13/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006	SW8260B	REG
MW-86S	1761036	3/3/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-86S	1761036	3/3/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-86S	1761036	3/3/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
MW-86S	1761036	3/3/2007 1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-86S	5142028	6/13/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
MW-86S	5142028	6/13/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
MW-86S	5142028	6/13/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
MW-86S	5142028	6/13/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
MW-86S	K0707671-010	8/24/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/30/2007	SW8260B	REG
MW-86S	K0707671-010	8/24/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/30/2007	SW8260B	REG
MW-86S	K070767110DI	8/24/2007 3Q07	Normal	Iron	33.80	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-86S	K0707671-010	8/24/2007 3Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	8/30/2007	SW8260B	REG
MW-86S	K0707671-010	8/24/2007 3Q07	Normal	Sulfate	0.17	MG/L	J		0.014	0.200000003	2	14808-79-8	8/25/2007	EPA 300.0	REG
MW-86S	K0707671-010	8/24/2007 3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/30/2007	SW8260B	REG
MW-86S	K0710738-009	11/14/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
MW-86S	K0710738-009	11/14/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
MW-86S	K0710738-009	11/14/2007 4Q07	Normal	Iron	37.80	MG/L			0.003	0.02	1	7439-89-6	12/3/2007	SW6010B	REG
MW-86S	K0710738-009	11/14/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B	REG
MW-86S	K0710738-009	11/14/2007 4Q07	Normal	Sulfate	1.20	MG/L			0.014	0.200000003	2	14808-79-8	11/15/2007	EPA 300.0	REG
MW-86S	K0710738-009	11/14/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
MW-86S	K0801544-015	2/22/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
MW-86S	K0801544-016	2/22/2008 1Q08	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
MW-86S	K0801544-015	2/22/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
MW-86S	K0801544-016	2/22/2008 1Q08	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
MW-86S	K0801544-015	2/22/2008 1Q08	Normal	Iron	27.10	MG/L			0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-86S	K0801544-016	2/22/2008 1Q08	Duplicate	Iron	28.10	MG/L			0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-86S	K0801544-015	2/22/2008 1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
MW-86S	K0801544-016	2/22/2008 1Q08	Duplicate	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B	REG
MW-86S	K0801544-015	2/22/2008 1Q08	Normal	Sulfate	0.70	MG/L	U	RPT	0.014	0.200000003	2	14808-79-8	2/27/2008	EPA 300.0	REG
MW-86S	K0801544-016	2/22/2008 1Q08	Duplicate	Sulfate	0.70	MG/L	U	RPT	0.014	0.200000003	2	14808-79-8	2/27/2008	EPA 300.0	REG
MW-86S	K0801544-015	2/22/2008 1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
MW-86S	K0801544-016	2/22/2008 1Q08	Duplicate	Toluene	0.50	UG/L	J		0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
MW-86S	K0804145-002	5/12/2008 2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B	REG
MW-86S	K0804145-002	5/12/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B	REG
MW-86S	K0804145-002	5/12/2008 2Q08	Normal	Iron	1.45	MG/L			0.004	0.02	1	7439-89-6	5/22/2008	SW6010B	REG
MW-86S	K0804145-002	5/12/2008 2Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B	REG
MW-86S	K0804145-002	5/12/2008 2Q08	Normal	Sulfate	1.20	MG/L			0.039999999	0.200000003	2	14808-79-8	5/14/2008	EPA 300.0	REG

MW-86S	K0804145-002	5/12/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B		REG
MW-86S	K0807910-015	8/18/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B		REG
MW-86S	K0807910-015	8/18/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B		REG
MW-86S	K0807910-015	8/18/2008	3Q08	Normal	Iron	34.40	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B		REG
MW-86S	K0807910-015	8/18/2008	3Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B		REG
MW-86S	K0807910-015	8/18/2008	3Q08	Normal	Sulfate	0.40	MG/L			0.012	0.200000003	2	14808-79-8	8/21/2008	EPA 300.0		REG
MW-86S	K0807910-015	8/18/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B		REG
MW-86S	K0811092-020	11/10/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
MW-86S	K0811092-020	11/10/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
MW-86S	K0811092-020	11/10/2008	4Q08	Normal	Iron	38.90	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B		REG
MW-86S	K0811092-020	11/10/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
MW-86S	K0811092-020	11/10/2008	4Q08	Normal	Sulfate	0.20	MG/L			0.012	0.200000003	2	14808-79-8	11/13/2008	EPA 300.0		REG
MW-86S	K0811092-020	11/10/2008	4Q08	Normal	Toluene	0.55	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
MW-86S	K0901381-005	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B		REG
MW-86S	K0901381-005	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B		REG
MW-86S	K90138105F	2/18/2009	1Q09	Normal	Iron	36.70	MG/L			0.002	0.02	1	7439-89-6	2/24/2009	SW6010B		REG
MW-86S	K0901381-005	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B		REG
MW-86S	K0901381-005	2/18/2009	1Q09	Normal	Sulfate	0.30	MG/L	U	RPT	0.012	0.200000003	2	14808-79-8	2/19/2009	EPA 300.0		REG
MW-86S	K0901381-005	2/18/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B		REG
MW-86S	K0904131-008	5/8/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/21/2009	SW8260B		REG
MW-86S	K0904131-008	5/8/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/21/2009	SW8260B		REG
MW-86S	K0904131-008	5/8/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/21/2009	SW8260B		REG
MW-86S	K0904131-008	5/8/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/21/2009	SW8260B		REG
MW-86S	112005-02	11/18/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/24/2009	SW8260B		REG
MW-86S	112005-02	11/18/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/24/2009	SW8260B		REG
MW-86S	112005-02	11/18/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/24/2009	SW8260B		REG
MW-86S	112005-02	11/18/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/24/2009	SW8260B		REG
MW-86S	052106-02	5/19/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/27/2010	SW8260B		REG
MW-86S	112404-03	11/22/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/29/2010	SW8260B		REG
MW-86S	051903-15	5/16/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	5/20/2011	SW8260B		REG
MW-86S	113043-22	11/28/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	12/4/2011	SW8260B		REG
MW-86S	060603-17	6/5/2012	2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/12/2012	SW8260B		REG
MW-86S	111607-06	11/12/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012	SW8260B		REG
MW-86S	071804-10	7/17/2013	3Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	7/29/2013	SW8260B		REG
MW-86S	110803-10	11/7/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/15/2013	SW8260B		REG
MW-86S	111205-13	11/11/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014	SW8260B		REG
MW-8A	11600	11/6/2000	4Q00	Normal	Benzene	69.00	UG/L						71-43-2	11/6/2000		11/6/2000	REG
MW-8A	11600	11/6/2000	4Q00	Normal	Ethylbenzene	28.00	UG/L						100-41-4	11/6/2000		11/6/2000	REG
MW-8A	11600	11/6/2000	4Q00	Normal	Methyl-tert-buty	2000.00	UG/L						1634-04-4	11/6/2000		11/6/2000	REG
MW-8A	11600	11/6/2000	4Q00	Normal	Toluene	2.50	UG/L	U	MDL	2.5			108-88-3	11/6/2000		11/6/2000	REG
MW-8A	11600	11/6/2000	4Q00	Normal	Xylenes	40.00	UG/L						1330-20-7	11/6/2000		11/6/2000	REG
MW-8A	0102269	2/24/2001	1Q01	Normal	Benzene	15.00	UG/L			0.5		1	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-8A	0102269	2/24/2001	1Q01	Normal	Ethylbenzene	16.00	UG/L			0.5		1	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-8A	0102269	2/24/2001	1Q01	Normal	Methyl-tert-buty	550.00	UG/L			0.5		1	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-8A	0102269	2/24/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-8A	0105184	5/16/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-8A	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-8A	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	1100.00	UG/L			2.5		1	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-8A	0105184	5/16/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-8A	0108164	8/14/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/21/2001	SW8260B		REG
MW-8A	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/21/2001	SW8260B		REG
MW-8A	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	660.00	UG/L			0.5		1	1634-04-4	8/21/2001	SW8260B		REG
MW-8A	0108164	8/14/2001	3Q01	Normal	Toluene	0.59	UG/L			0.5		1	108-88-3	8/21/2001	SW8260B		REG
MW-8A	0111200	11/18/2001	4Q01	Normal	Benzene	74.00	UG/L			0.5		2	71-43-2	11/29/2001	SW8260B		REG
MW-8A	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	37.00	UG/L			0.5		2	100-41-4	11/29/2001	SW8260B		REG
MW-8A	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	1500.00	UG/L			2.5		10	1634-04-4	11/28/2001	SW8260B		REG
MW-8A	0111200	11/18/2001	4Q01	Normal	Toluene	1.10	UG/L			0.5		2	108-88-3	11/29/2001	SW8260B		REG
MW-8A	0202210	2/19/2002	1Q02	Duplicate	Benzene	18.00	UG/L			1		4	71-43-2	2/25/2002	SW8260B		REG
MW-8A	0202210	2/19/2002	1Q02	Normal	Benzene	20.00	UG/L			1		4	71-43-2	2/25/2002	SW8260B		REG
MW-8A	0202210	2/19/2002	1Q02	Duplicate	Ethylbenzene	4.30	UG/L			1		4	100-41-4	2/25/2002	SW8260B		REG
MW-8A	0202210	2/19/2002	1Q02	Normal	Ethylbenzene	5.30	UG/L			1		4	100-41-4	2/25/2002	SW8260B		REG

MW-8A	0202210	2/19/2002	1Q02	Duplicate	Methyl-tert-buty	520.00	UG/L			1		4	1634-04-4	2/25/2002	SW8260B	REG
MW-8A	0202210	2/19/2002	1Q02	Normal	Methyl-tert-buty	520.00	UG/L			1		4	1634-04-4	2/25/2002	SW8260B	REG
MW-8A	0202210	2/19/2002	1Q02	Duplicate	Toluene	1.00	UG/L	U	MDL	1		4	108-88-3	2/25/2002	SW8260B	REG
MW-8A	0202210	2/19/2002	1Q02	Normal	Toluene	1.00	UG/L	U	MDL	1		4	108-88-3	2/25/2002	SW8260B	REG
MW-8A	E210-12	5/21/2002	2Q02	Normal	Benzene	17.00	UG/L			1		2	71-43-2	6/1/2002	SW8260B	REG
MW-8A	E210-12	5/21/2002	2Q02	Normal	Ethylbenzene	10.00	UG/L			1		2	100-41-4	6/1/2002	SW8260B	REG
MW-8A	E210-12	5/21/2002	2Q02	Normal	Methyl-tert-buty	940.00	UG/L			50		100	1634-04-4	5/29/2002	SW8260B	REG
MW-8A	E210-12	5/21/2002	2Q02	Normal	Toluene	0.49	UG/L	J		1		2	108-88-3	6/1/2002	SW8260B	REG
MW-8A	H084-02	8/11/2002	3Q02	Duplicate	Benzene	5.00	UG/L	U	MDL	5		10	71-43-2	8/23/2002	SW8260B	REG
MW-8A	H084-01	8/11/2002	3Q02	Normal	Benzene	5.00	UG/L	U	MDL	5		10	71-43-2	8/23/2002	SW8260B	REG
MW-8A	H084-02	8/11/2002	3Q02	Duplicate	Ethylbenzene	5.00	UG/L	U	MDL	5		10	100-41-4	8/23/2002	SW8260B	REG
MW-8A	H084-01	8/11/2002	3Q02	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		10	100-41-4	8/23/2002	SW8260B	REG
MW-8A	H084-01	8/11/2002	3Q02	Normal	Methyl-tert-buty	320.00	UG/L			5		10	1634-04-4	8/23/2002	SW8260B	REG
MW-8A	H084-02	8/11/2002	3Q02	Duplicate	Methyl-tert-buty	360.00	UG/L			5		10	1634-04-4	8/23/2002	SW8260B	REG
MW-8A	H084-01	8/11/2002	3Q02	Normal	Toluene	5.00	UG/L	U	MDL	5		10	108-88-3	8/23/2002	SW8260B	REG
MW-8A	H084-02	8/11/2002	3Q02	Duplicate	Toluene	5.00	UG/L	U	MDL	5		10	108-88-3	8/23/2002	SW8260B	REG
MW-8A	K175-16	11/17/2002	4Q02	Normal	Benzene	21.00	UG/L			0.5		1	71-43-2	11/23/2002	SW8260B	REG
MW-8A	K175-16	11/17/2002	4Q02	Normal	Ethylbenzene	2.70	UG/L			0.5		1	100-41-4	11/23/2002	SW8260B	REG
MW-8A	K175-16	11/17/2002	4Q02	Normal	Methyl-tert-buty	630.00	UG/L			50		100	1634-04-4	11/27/2002	SW8260B	REG
MW-8A	K175-16	11/17/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/23/2002	SW8260B	REG
MW-8A	K175-16	11/17/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/23/2002	SW8260B	REG
MW-8A	K175-16	11/17/2002	4Q02	Normal	Toluene	0.28	UG/L	J		0.5		1	108-88-3	11/23/2002	SW8260B	REG
MW-8A	B052-12	2/10/2003	1Q03	Normal	Benzene	1.20	UG/L			0.5		1	71-43-2	2/14/2003	SW8260B	REG
MW-8A	B052-12	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/14/2003	SW8260B	REG
MW-8A	B052-12	2/10/2003	1Q03	Normal	Methyl-tert-buty	250.00	UG/L			5		10	1634-04-4	2/14/2003	SW8260B	REG
MW-8A	B052-12	2/10/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/14/2003	SW8260B	REG
MW-8A	E176-17	5/21/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2003	SW8260B	REG
MW-8A	E176-17	5/21/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2003	SW8260B	REG
MW-8A	E176-17	5/21/2003	2Q03	Normal	Methyl-tert-buty	270.00	UG/L			12		25	1634-04-4	5/30/2003	SW8260B	REG
MW-8A	E176-17	5/21/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2003	SW8260B	REG
MW-8A	H073-06	8/12/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/15/2003	SW8260B	REG
MW-8A	H073-06	8/12/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/15/2003	SW8260B	REG
MW-8A	H073-06	8/12/2003	3Q03	Normal	Methyl-tert-buty	400.00	UG/L			25		50	1634-04-4	8/15/2003	SW8260B	REG
MW-8A	H073-06	8/12/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/15/2003	SW8260B	REG
MW-8A	K068-04	11/10/2003	4Q03	Normal	Benzene	61.00	UG/L			25		50	71-43-2	11/18/2003	SW8260B	REG
MW-8A	K068-04	11/10/2003	4Q03	Normal	Ethylbenzene	5.20	UG/L			0.5		1	100-41-4	11/13/2003	SW8260B	REG
MW-8A	K068-04	11/10/2003	4Q03	Normal	Methyl-tert-buty	820.00	UG/L			25		50	1634-04-4	11/18/2003	SW8260B	REG
MW-8A	K068-04	11/10/2003	4Q03	Normal	Toluene	0.74	UG/L			0.5		1	108-88-3	11/13/2003	SW8260B	REG
MW-8A	B130-22	2/23/2004	1Q04	Normal	Benzene	0.87	UG/L			0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-8A	B130-22	2/23/2004	1Q04	Normal	Ethylbenzene	0.26	UG/L	J		0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-8A	B130-22	2/23/2004	1Q04	Normal	Methyl-tert-buty	99.00	UG/L			5		10	1634-04-4	2/27/2004	SW8260B	REG
MW-8A	B130-22	2/23/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-8A	E139-10	5/14/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2004	SW8260B	REG
MW-8A	E139-10	5/14/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2004	SW8260B	REG
MW-8A	E139-10	5/14/2004	2Q04	Normal	Methyl-tert-buty	280.00	UG/L			12		25	1634-04-4	5/25/2004	SW8260B	REG
MW-8A	E139-10	5/14/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2004	SW8260B	REG
MW-8A	H109-04	8/11/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2004	SW8260B	REG
MW-8A	H109-05	8/11/2004	3Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2004	SW8260B	REG
MW-8A	H109-05	8/11/2004	3Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2004	SW8260B	REG
MW-8A	H109-04	8/11/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2004	SW8260B	REG
MW-8A	H109-04	8/11/2004	3Q04	Normal	Methyl-tert-buty	230.00	UG/L			5		10	1634-04-4	8/20/2004	SW8260B	REG
MW-8A	H109-05	8/11/2004	3Q04	Duplicate	Methyl-tert-buty	230.00	UG/L			12		25	1634-04-4	8/20/2004	SW8260B	REG
MW-8A	H109-04	8/11/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2004	SW8260B	REG
MW-8A	H109-05	8/11/2004	3Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2004	SW8260B	REG
MW-8A	K119-03	11/11/2004	4Q04	Normal	Benzene	12.00	UG/L			0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-8A	K119-03	11/11/2004	4Q04	Normal	Ethylbenzene	0.88	UG/L			0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-8A	K119-03	11/11/2004	4Q04	Normal	Methyl-tert-buty	230.00	UG/L			5		10	1634-04-4	11/17/2004	SW8260B	REG
MW-8A	K119-03	11/11/2004	4Q04	Normal	Toluene	0.45	UG/L	J		0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-8A	1079024	2/10/2005	1Q05	Normal	Benzene	0.29	UG/L			0.140000001		1	71-43-2	2/23/2005	SW8260B	REG
MW-8A	1079024	2/10/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/23/2005	SW8260B	REG
MW-8A	1079024	2/10/2005	1Q05	Normal	Methyl-tert-buty	85.00	UG/L	J		0.99000001	2.5	5	1634-04-4	2/23/2005	SW8260B	REG

MW-8A	1079024	2/10/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/23/2005	SW8260B		REG
MW-8A	0187015	5/9/2005	2Q05	Normal	Benzene	0.90	UG/L			0.140000001		1	71-43-2	5/19/2005	SW8260B		REG
MW-8A	0187015	5/9/2005	2Q05	Normal	Ethylbenzene	0.40	UG/L	J		0.129999995		1	100-41-4	5/19/2005	SW8260B		REG
MW-8A	0187015	5/9/2005	2Q05	Normal	Methyl-tert-buty	56.00	UG/L			0.200000003		1	1634-04-4	5/19/2005	SW8260B		REG
MW-8A	0187015	5/9/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/19/2005	SW8260B		REG
MW-8A	3207003	8/18/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B		REG
MW-8A	3207003	8/18/2005	3Q05	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B		REG
MW-8A	3207003	8/18/2005	3Q05	Normal	Methyl-tert-buty	220.00	UG/L	D		0.99000001	2.5	5	1634-04-4	9/1/2005	SW8260B		REG
MW-8A	3207003	8/18/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005	SW8260B		REG
MW-8A	5782004	11/10/2005	4Q05	Normal	Benzene	7.50	UG/L			0.140000001	0.200000003	1	71-43-2	11/21/2005	SW8260B		REG
MW-8A	5782004	11/10/2005	4Q05	Normal	Ethylbenzene	0.42	UG/L	J		0.129999995	0.5	1	100-41-4	11/21/2005	SW8260B		REG
MW-8A	5782004	11/10/2005	4Q05	Normal	Methyl-tert-buty	360.00	UG/L	D		0.99000001	2.5	5	1634-04-4	11/22/2005	SW8260B		REG
MW-8A	5782004	11/10/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2005	SW8260B		REG
MW-8A	4018007	5/17/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B		REG
MW-8A	4018007	5/17/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B		REG
MW-8A	4018007	5/17/2006	2Q06	Normal	Methyl-tert-buty	62.00	UG/L	J		0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B		REG
MW-8A	4018007	5/17/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B		REG
MW-8A	9751007	11/6/2006	4Q06	Normal	Benzene	1.30	UG/L			0.140000001	0.200000003	1	71-43-2	11/14/2006	SW8260B		REG
MW-8A	9751007	11/6/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	J		0.129999995	0.5	1	100-41-4	11/14/2006	SW8260B		REG
MW-8A	9751007	11/6/2006	4Q06	Normal	Methyl-tert-buty	50.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/14/2006	SW8260B		REG
MW-8A	9751007	11/6/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/14/2006	SW8260B		REG
MW-8A	4837020	6/5/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B		REG
MW-8A	4837020	6/5/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B		REG
MW-8A	4837020	6/5/2007	2Q07	Normal	Methyl-tert-buty	18.00	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B		REG
MW-8A	4837020	6/5/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B		REG
MW-8A	K0710423-031	11/6/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
MW-8A	K0710423-031	11/6/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
MW-8A	K0710423-031	11/6/2007	4Q07	Normal	Methyl-tert-buty	9.20	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
MW-8A	K0710423-031	11/6/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
MW-8A	K0811092-030	11/11/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
MW-8A	K0811092-030	11/11/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
MW-8A	K0811092-030	11/11/2008	4Q08	Normal	Methyl-tert-buty	4.40	UG/L			0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
MW-8A	K0811092-030	11/11/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
MW-8A	111002-01	11/9/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/13/2009	SW8260B		REG
MW-8A	111002-01	11/9/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/13/2009	SW8260B		REG
MW-8A	111002-01	11/9/2009	4Q09	Normal	Methyl-tert-buty	2.90	UG/L			0.25	0.5	1	1634-04-4	11/13/2009	SW8260B		REG
MW-8A	111002-01	11/9/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/13/2009	SW8260B		REG
MW-8A	111501-02	11/11/2010	4Q10	Normal	Methyl-tert-buty	4.60	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B		REG
MW-8A	111540-12	11/14/2011	4Q11	Normal	Methyl-tert-buty	4.20	UG/L			0.25	0.5	1	1634-04-4	11/21/2011	SW8260B		REG
MW-9A	111700	11/17/2000	4Q00	Duplicate	Benzene	2.00	UG/L	U	MDL	2			71-43-2	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	10/21/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Duplicate	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	10/21/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Duplicate	Methyl-tert-buty	120.00	UG/L						1634-04-4	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Methyl-tert-buty	120.00	UG/L						1634-04-4	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Duplicate	Toluene	2.00	UG/L	U	MDL	2			108-88-3	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3	10/21/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Duplicate	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	11/17/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	10/21/2000		11/17/2000	REG
MW-9A	111700	11/17/2000	4Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	11/17/2000		11/17/2000	REG
MW-9A	0103029	3/1/2001	1Q01	Normal	Benzene	16.00	UG/L			0.5		1	71-43-2	3/6/2001	ML/E624/E8260		REG
MW-9A	0103029	3/1/2001	1Q01	Normal	Ethylbenzene	2.90	UG/L			0.5		1	100-41-4	3/6/2001	ML/E624/E8260		REG
MW-9A	0103029	3/1/2001	1Q01	Normal	Methyl-tert-buty	600.00	UG/L			0.5		1	1634-04-4	3/6/2001	ML/E624/E8260		REG
MW-9A	0103029	3/1/2001	1Q01	Normal	Toluene	1.70	UG/L			0.5		1	108-88-3	3/6/2001	ML/E624/E8260		REG
MW-9A	0105244	5/22/2001	2Q01	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952		2.5	71-43-2	5/30/2001	ML/E624/E8260		REG
MW-9A	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952		2.5	100-41-4	5/30/2001	ML/E624/E8260		REG
MW-9A	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	350.00	UG/L			1.299999952		2.5	1634-04-4	5/30/2001	ML/E624/E8260		REG
MW-9A	0105244	5/22/2001	2Q01	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952		2.5	108-88-3	5/30/2001	ML/E624/E8260		REG

MW-9A	0108214	8/19/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/30/2001	SW8260B	REG
MW-9A	0108214	8/19/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/30/2001	SW8260B	REG
MW-9A	0108214	8/19/2001	3Q01	Normal	Methyl-tert-buty	310.00	UG/L			0.5	1	1634-04-4	8/30/2001	SW8260B	REG
MW-9A	0108214	8/19/2001	3Q01	Normal	Toluene	1.90	UG/L			0.5	1	108-88-3	8/30/2001	SW8260B	REG
MW-9A	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	11/27/2001	SW8260B	REG
MW-9A	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	11/27/2001	SW8260B	REG
MW-9A	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	260.00	UG/L			0.5	2	1634-04-4	11/27/2001	SW8260B	REG
MW-9A	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2	108-88-3	11/27/2001	SW8260B	REG
MW-9A	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	2/28/2002	SW8260B	REG
MW-9A	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	2/28/2002	SW8260B	REG
MW-9A	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	530.00	UG/L			0.5	2	1634-04-4	2/28/2002	SW8260B	REG
MW-9A	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2	108-88-3	2/28/2002	SW8260B	REG
MW-9A	E210-19	5/22/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2002	SW8260B	REG
MW-9A	E210-19	5/22/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2002	SW8260B	REG
MW-9A	E210-19	5/22/2002	2Q02	Normal	Methyl-tert-buty	390.00	UG/L			12	25	1634-04-4	6/1/2002	SW8260B	REG
MW-9A	E210-19	5/22/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2002	SW8260B	REG
MW-9A	E219-03	5/23/2002	2Q02	Normal	Sulfate	83.60	MG/L			12.5	25	14808-79-8	5/24/2002	EPA 300.0	REG
MW-9A	H084-09	8/11/2002	3Q02	Normal	Benzene	5.00	UG/L	U	MDL	5	10	71-43-2	8/22/2002	SW8260B	REG
MW-9A	H084-09	8/11/2002	3Q02	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	10	100-41-4	8/22/2002	SW8260B	REG
MW-9A	H084-09	8/11/2002	3Q02	Normal	Methyl-tert-buty	330.00	UG/L			5	10	1634-04-4	8/22/2002	SW8260B	REG
MW-9A	H084-09	8/11/2002	3Q02	Normal	Toluene	2.50	UG/L	J		5	10	108-88-3	8/22/2002	SW8260B	REG
MW-9A	K175-15	11/17/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002	SW8260B	REG
MW-9A	K175-15	11/17/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002	SW8260B	REG
MW-9A	K175-15	11/17/2002	4Q02	Normal	Methyl-tert-buty	310.00	UG/L			25	50	1634-04-4	11/27/2002	SW8260B	REG
MW-9A	K175-15	11/17/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002	SW8260B	REG
MW-9A	B052-05	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/14/2003	SW8260B	REG
MW-9A	B052-05	2/10/2003	1Q03	Normal	Ethylbenzene	0.25	UG/L	J		0.5	1	100-41-4	2/14/2003	SW8260B	REG
MW-9A	B052-05	2/10/2003	1Q03	Normal	Methyl-tert-buty	290.00	UG/L			12	25	1634-04-4	2/14/2003	SW8260B	REG
MW-9A	B052-05	2/10/2003	1Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/14/2003	SW8260B	REG
MW-9A	B052-05	2/10/2003	1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/14/2003	SW8260B	REG
MW-9A	B052-05	2/10/2003	1Q03	Normal	Toluene	1.30	UG/L			0.5	1	108-88-3	2/14/2003	SW8260B	REG
MW-9A	E176-19	5/21/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/27/2003	SW8260B	REG
MW-9A	E176-19	5/21/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/27/2003	SW8260B	REG
MW-9A	E176-19	5/21/2003	2Q03	Normal	Methyl-tert-buty	300.00	UG/L			12	25	1634-04-4	5/30/2003	SW8260B	REG
MW-9A	E176-19	5/21/2003	2Q03	Normal	Toluene	0.46	UG/L	J		0.5	1	108-88-3	5/27/2003	SW8260B	REG
MW-9A	H073-17	8/12/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/15/2003	SW8260B	REG
MW-9A	H073-17	8/12/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/15/2003	SW8260B	REG
MW-9A	H073-17	8/12/2003	3Q03	Normal	Methyl-tert-buty	270.00	UG/L			12	25	1634-04-4	8/15/2003	SW8260B	REG
MW-9A	H073-17	8/12/2003	3Q03	Normal	Toluene	0.48	UG/L	J		0.5	1	108-88-3	8/15/2003	SW8260B	REG
MW-9A	K131-11	11/15/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2003	SW8260B	REG
MW-9A	K131-11	11/15/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2003	SW8260B	REG
MW-9A	K131-11	11/15/2003	4Q03	Normal	Methyl-tert-buty	150.00	UG/L			12	25	1634-04-4	11/28/2003	SW8260B	REG
MW-9A	K131-11	11/15/2003	4Q03	Normal	Toluene	0.23	UG/L	J		0.5	1	108-88-3	11/27/2003	SW8260B	REG
MW-9A	B139-04	2/24/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2004	SW8260B	REG
MW-9A	B139-04	2/24/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2004	SW8260B	REG
MW-9A	B139-04	2/24/2004	1Q04	Normal	Methyl-tert-buty	94.00	UG/L			12	25	1634-04-4	2/28/2004	SW8260B	REG
MW-9A	B139-04	2/24/2004	1Q04	Normal	Toluene	0.26	UG/L	J		0.5	1	108-88-3	2/28/2004	SW8260B	REG
MW-9A	E219-22	5/24/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/31/2004	SW8260B	REG
MW-9A	E219-22	5/24/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/31/2004	SW8260B	REG
MW-9A	E219-22	5/24/2004	2Q04	Normal	Methyl-tert-buty	270.00	UG/L			25	50	1634-04-4	5/31/2004	SW8260B	REG
MW-9A	E219-22	5/24/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/31/2004	SW8260B	REG
MW-9A	H109-01	8/11/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/18/2004	SW8260B	REG
MW-9A	H109-01	8/11/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/18/2004	SW8260B	REG
MW-9A	H109-01	8/11/2004	3Q04	Normal	Methyl-tert-buty	220.00	UG/L			5	10	1634-04-4	8/20/2004	SW8260B	REG
MW-9A	H109-01	8/11/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/18/2004	SW8260B	REG
MW-9A	K119-04	11/11/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/16/2004	SW8260B	REG
MW-9A	K119-04	11/11/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/16/2004	SW8260B	REG
MW-9A	K119-04	11/11/2004	4Q04	Normal	Methyl-tert-buty	170.00	UG/L			5	10	1634-04-4	11/17/2004	SW8260B	REG
MW-9A	K119-04	11/11/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/16/2004	SW8260B	REG
MW-9A	1079025	2/10/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	1	71-43-2	2/23/2005	SW8260B	REG
MW-9A	1079025	2/10/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	1	100-41-4	2/23/2005	SW8260B	REG

MW-9A	1079025	2/10/2005	1Q05	Normal	Methyl-tert-buty	130.00	UG/L	J		0.400000006	1	2	1634-04-4	2/24/2005	SW8260B	REG
MW-9A	1079025	2/10/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/23/2005	SW8260B	REG
MW-9A	0187014	5/9/2005	2Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/19/2005	SW8260B	REG
MW-9A	0187014	5/9/2005	2Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	5/19/2005	SW8260B	REG
MW-9A	0187014	5/9/2005	2Q05	Normal	Methyl-tert-buty	100.00	UG/L	D		1		2	1634-04-4	5/19/2005	SW8260B	REG
MW-9A	0187014	5/9/2005	2Q05	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999		2	108-88-3	5/19/2005	SW8260B	REG
MW-9A	3207011	8/18/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/1/2005	SW8260B	REG
MW-9A	3207011	8/18/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/1/2005	SW8260B	REG
MW-9A	3207011	8/18/2005	3Q05	Normal	Methyl-tert-buty	150.00	UG/L	J		0.99000001	2.5	5	1634-04-4	9/2/2005	SW8260B	REG
MW-9A	3207011	8/18/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/1/2005	SW8260B	REG
MW-9A	5782013	11/10/2005	4Q05	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976	2	10	71-43-2	11/23/2005	SW8260B	REG
MW-9A	5782013	11/10/2005	4Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	11/23/2005	SW8260B	REG
MW-9A	5782013	11/10/2005	4Q05	Normal	Methyl-tert-buty	110.00	UG/L	D		2	5	10	1634-04-4	11/23/2005	SW8260B	REG
MW-9A	5782013	11/10/2005	4Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	11/23/2005	SW8260B	REG
MW-9A	1553007	2/24/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/10/2006	SW8260B	REG
MW-9A	1553007	2/24/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/10/2006	SW8260B	REG
MW-9A	1553007	2/24/2006	1Q06	Normal	Methyl-tert-buty	120.00	UG/L			0.200000003	0.5	1	1634-04-4	3/10/2006	SW8260B	REG
MW-9A	1553007	2/24/2006	1Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/10/2006	SW8260B	REG
MW-9A	4018009	5/17/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-9A	4018009	5/17/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
MW-9A	4018009	5/17/2006	2Q06	Normal	Methyl-tert-buty	120.00	UG/L	J		0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
MW-9A	4018009	5/17/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-9A	6759009	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/24/2006	SW8260B	REG
MW-9A	6759009	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/24/2006	SW8260B	REG
MW-9A	6759009	8/10/2006	3Q06	Normal	Methyl-tert-buty	92.00	UG/L	J		2	5	10	1634-04-4	8/21/2006	SW8260B	REG
MW-9A	6759009	8/10/2006	3Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/24/2006	SW8260B	REG
MW-9A	0032008	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006	SW8260B	REG
MW-9A	0032008	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006	SW8260B	REG
MW-9A	0032008	11/14/2006	4Q06	Normal	Methyl-tert-buty	60.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/22/2006	SW8260B	REG
MW-9A	0032008	11/14/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006	SW8260B	REG
MW-9A	5033010	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B	REG
MW-9A	5033010	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B	REG
MW-9A	5033010	6/7/2007	2Q07	Normal	Methyl-tert-buty	35.00	UG/L			0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B	REG
MW-9A	5033010	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B	REG
MW-9A	K0710423-021	11/6/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
MW-9A	K0710423-021	11/6/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
MW-9A	K0710423-021	11/6/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
MW-9A	K0710423-021	11/6/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
MW-9A	K0811092-036	11/11/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B	REG
MW-9A	K0811092-036	11/11/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	J		0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B	REG
MW-9A	K0811092-036	11/11/2008	4Q08	Normal	Methyl-tert-buty	0.39	UG/L	J		0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B	REG
MW-9A	K0811092-036	11/11/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B	REG
MW-9A	111703-08	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
MW-9A	111703-08	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
MW-9A	111703-08	11/13/2009	4Q09	Normal	Methyl-tert-buty	3.70	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
MW-9A	111703-08	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
MW-9A	111104-06	11/10/2010	4Q10	Normal	Methyl-tert-buty	0.85	UG/L			0.25	0.5	1	1634-04-4	11/13/2010	SW8260B	REG
MW-9A	111540-10	11/14/2011	4Q11	Normal	Methyl-tert-buty	2.50	UG/L			0.25	0.5	1	1634-04-4	11/21/2011	SW8260B	REG
MW-M1	111698	11/16/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/16/1998	11/16/1998	REG
MW-M1	111698	11/16/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/16/1998	11/16/1998	REG
MW-M1	111698	11/16/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/16/1998	11/16/1998	REG
MW-M1	111698	11/16/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/16/1998	11/16/1998	REG
MW-M1	111698	11/16/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/16/1998	11/16/1998	REG
MW-M1	12899	1/28/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/28/1999	1/28/1999	REG
MW-M1	12899	1/28/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/28/1999	1/28/1999	REG
MW-M1	12899	1/28/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	1/28/1999	1/28/1999	REG
MW-M1	12899	1/28/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	1/28/1999	1/28/1999	REG
MW-M1	12899	1/28/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	1/28/1999	1/28/1999	REG
MW-M1	51999	5/19/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/19/1999	5/19/1999	REG
MW-M1	51999	5/19/1999	2Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/19/1999	5/19/1999	REG
MW-M1	51999	5/19/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/19/1999	5/19/1999	REG

MW-M1	51999	5/19/1999	2Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/19/1999	5/19/1999 REG
MW-M1	51999	5/19/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/19/1999	5/19/1999 REG
MW-M1	51999	5/19/1999	2Q99	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/19/1999	5/19/1999 REG
MW-M1	51999	5/19/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/19/1999	5/19/1999 REG
MW-M1	51999	5/19/1999	2Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/19/1999	5/19/1999 REG
MW-M1	51999	5/19/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/19/1999	5/19/1999 REG
MW-M1	51999	5/19/1999	2Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/19/1999	5/19/1999 REG
MW-M1	81299	8/12/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/12/1999	8/12/1999 REG
MW-M1	81299	8/12/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/12/1999	8/12/1999 REG
MW-M1	81299	8/12/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/12/1999	8/12/1999 REG
MW-M1	81299	8/12/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/12/1999	8/12/1999 REG
MW-M1	81299	8/12/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/12/1999	8/12/1999 REG
MW-M1	11599	11/5/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/5/1999	11/5/1999 REG
MW-M1	11599	11/5/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/5/1999	11/5/1999 REG
MW-M1	11599	11/5/1999	4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/5/1999	11/5/1999 REG
MW-M1	11599	11/5/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/5/1999	11/5/1999 REG
MW-M1	11599	11/5/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/5/1999	11/5/1999 REG
MW-M1	21800	2/18/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/18/2000	2/18/2000 REG
MW-M1	21800	2/18/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/18/2000	2/18/2000 REG
MW-M1	21800	2/18/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/18/2000	2/18/2000 REG
MW-M1	21800	2/18/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/18/2000	2/18/2000 REG
MW-M1	21800	2/18/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/18/2000	2/18/2000 REG
MW-M1	21800	2/18/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/18/2000	2/18/2000 REG
MW-M1	21800	2/18/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/18/2000	2/18/2000 REG
MW-M1	5800	5/8/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/8/2000	5/8/2000 REG
MW-M1	5800	5/8/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/8/2000	5/8/2000 REG
MW-M1	5800	5/8/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/8/2000	5/8/2000 REG
MW-M1	5800	5/8/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/8/2000	5/8/2000 REG
MW-M1	5800	5/8/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/8/2000	5/8/2000 REG
MW-M1	82200	8/22/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/22/2000	8/22/2000 REG
MW-M1	82200	8/22/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/22/2000	8/22/2000 REG
MW-M1	82200	8/22/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/22/2000	8/22/2000 REG
MW-M1	82200	8/22/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/22/2000	8/22/2000 REG
MW-M1	82200	8/22/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/22/2000	8/22/2000 REG
MW-M1	111400	11/14/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/14/2000	11/14/2000 REG
MW-M1	111400	11/14/2000	4Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/14/2000	11/14/2000 REG
MW-M1	0102269	2/22/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2001 ML/E624/E8260	REG
MW-M1	0102269	2/22/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2001 ML/E624/E8260	REG
MW-M1	0102269	2/22/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/28/2001 ML/E624/E8260	REG
MW-M1	0102269	2/22/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2001 ML/E624/E8260	REG
MW-M1	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2001 ML/E624/E8260	REG
MW-M1	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2001 ML/E624/E8260	REG
MW-M1	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/30/2001 ML/E624/E8260	REG
MW-M1	0105234	5/21/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2001 ML/E624/E8260	REG
MW-M1	0108214	8/19/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/30/2001 SW8260B	REG
MW-M1	0108214	8/19/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/30/2001 SW8260B	REG
MW-M1	0108214	8/19/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/30/2001 SW8260B	REG
MW-M1	0108214	8/19/2001	3Q01	Normal	Toluene	0.84	UG/L			0.5	1	108-88-3	8/30/2001 SW8260B	REG
MW-M1	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2001 SW8260B	REG
MW-M1	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2001 SW8260B	REG
MW-M1	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/23/2001 SW8260B	REG
MW-M1	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2001 SW8260B	REG
MW-M1	0202210	2/20/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/26/2002 SW8260B	REG

MW-M1	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2002	SW8260B	REG
MW-M1	0202210	2/20/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/26/2002	SW8260B	REG
MW-M1	0202210	2/20/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2002	SW8260B	REG
MW-M1	E183-09	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2002	SW8260B	REG
MW-M1	E183-09	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2002	SW8260B	REG
MW-M1	E183-09	5/18/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/30/2002	SW8260B	REG
MW-M1	E183-09	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2002	SW8260B	REG
MW-M1	H072-04	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2002	SW8260B	REG
MW-M1	H072-04	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2002	SW8260B	REG
MW-M1	H072-04	8/9/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2002	SW8260B	REG
MW-M1	H072-04	8/9/2002	3Q02	Normal	Toluene	0.21	UG/L	J		0.5		1	108-88-3	8/20/2002	SW8260B	REG
MW-M1	K175-04	11/16/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2002	SW8260B	REG
MW-M1	K175-04	11/16/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2002	SW8260B	REG
MW-M1	K175-04	11/16/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2002	SW8260B	REG
MW-M1	K175-04	11/16/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2002	SW8260B	REG
MW-M1	B114-03	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/20/2003	SW8260B	REG
MW-M1	B114-03	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/20/2003	SW8260B	REG
MW-M1	B114-03	2/12/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/20/2003	SW8260B	REG
MW-M1	B114-03	2/12/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/20/2003	SW8260B	REG
MW-M1	E177-16	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2003	SW8260B	REG
MW-M1	E177-16	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2003	SW8260B	REG
MW-M1	E177-16	5/20/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/31/2003	SW8260B	REG
MW-M1	E177-16	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2003	SW8260B	REG
MW-M1	H073-02	8/12/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2003	SW8260B	REG
MW-M1	H073-02	8/12/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2003	SW8260B	REG
MW-M1	H073-02	8/12/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/14/2003	SW8260B	REG
MW-M1	H073-02	8/12/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2003	SW8260B	REG
MW-M1	K119-14	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2003	SW8260B	REG
MW-M1	K119-14	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2003	SW8260B	REG
MW-M1	K119-14	11/14/2003	4Q03	Normal	Methyl-tert-buty	0.45	UG/L	J		0.5		1	1634-04-4	11/26/2003	SW8260B	REG
MW-M1	K119-14	11/14/2003	4Q03	Normal	Toluene	1.20	UG/L			0.5		1	108-88-3	11/26/2003	SW8260B	REG
MW-M1	B112-26	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004	SW8260B	REG
MW-M1	B112-26	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004	SW8260B	REG
MW-M1	B112-26	2/19/2004	1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2004	SW8260B	REG
MW-M1	B112-26	2/19/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004	SW8260B	REG
MW-M1	E219-05	5/21/2004	2Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2004	SW8260B	REG
MW-M1	E219-04	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2004	SW8260B	REG
MW-M1	E219-04	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2004	SW8260B	REG
MW-M1	E219-05	5/21/2004	2Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2004	SW8260B	REG
MW-M1	E219-05	5/21/2004	2Q04	Duplicate	Methyl-tert-buty	0.20	UG/L	J		0.5		1	1634-04-4	5/31/2004	SW8260B	REG
MW-M1	E219-04	5/21/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2004	SW8260B	REG
MW-M1	E219-04	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2004	SW8260B	REG
MW-M1	E219-05	5/21/2004	2Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2004	SW8260B	REG
MW-M1	H097-21	8/10/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004	SW8260B	REG
MW-M1	H097-21	8/10/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004	SW8260B	REG
MW-M1	H097-21	8/10/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/14/2004	SW8260B	REG
MW-M1	H097-21	8/10/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004	SW8260B	REG
MW-M1	K139-02	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B	REG
MW-M1	K139-02	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B	REG
MW-M1	K139-02	11/12/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/18/2004	SW8260B	REG
MW-M1	K139-02	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B	REG
MW-M1	1079015	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005	SW8260B	REG
MW-M1	1079015	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005	SW8260B	REG
MW-M1	1079015	2/9/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/22/2005	SW8260B	REG
MW-M1	1079015	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005	SW8260B	REG
MW-M1	0463011	5/20/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/3/2005	SW8260B	REG
MW-M1	0463011	5/20/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/3/2005	SW8260B	REG
MW-M1	0463011	5/20/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/3/2005	SW8260B	REG
MW-M1	0463011	5/20/2005	2Q05	Normal	Toluene	0.70	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/3/2005	SW8260B	REG
MW-M1	3256010	8/19/2005	3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B	REG
MW-M1	3256010	8/19/2005	3Q05	Normal	Ethylbenzene	0.17	UG/L	J		0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B	REG

MW-M1	3256010	8/19/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B		REG
MW-M1	3256010	8/19/2005 3Q05	Normal	Toluene	0.95	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B		REG
MW-M1	5937013	11/16/2005 4Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B		REG
MW-M1	5937012	11/16/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B		REG
MW-M1	5937012	11/16/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B		REG
MW-M1	5937013	11/16/2005 4Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B		REG
MW-M1	5937012	11/16/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B		REG
MW-M1	5937013	11/16/2005 4Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B		REG
MW-M1	5937012	11/16/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B		REG
MW-M1	5937013	11/16/2005 4Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B		REG
MW-M1	4054001	5/18/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B		REG
MW-M1	4054001	5/18/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B		REG
MW-M1	4054001	5/18/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B		REG
MW-M1	4054001	5/18/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B		REG
MW-M1	6650010	8/8/2006 3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B		REG
MW-M1	6650010	8/8/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B		REG
MW-M1	6650010	8/8/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B		REG
MW-M1	6650010	8/8/2006 3Q06	Normal	Toluene	0.43	UG/L	J		0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B		REG
MW-M1	9849005	11/8/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B		REG
MW-M1	9849005	11/8/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B		REG
MW-M1	9849005	11/8/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B		REG
MW-M1	9849005	11/8/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B		REG
MW-M1	4837034	6/6/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B		REG
MW-M1	4837034	6/6/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B		REG
MW-M1	4837034	6/6/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B		REG
MW-M1	4837034	6/6/2007 2Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/15/2007	SW8260B		REG
MW-M1	4837034	6/6/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/15/2007	SW8260B		REG
MW-M1	4837034	6/6/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B		REG
MW-M1	K0710539-011	11/7/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
MW-M1	K0710539-011	11/7/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
MW-M1	K0710539-011	11/7/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
MW-M1	K0710539-011	11/7/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
MW-M1	K0811208-021	11/13/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
MW-M1	K0811208-021	11/13/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
MW-M1	K0811208-021	11/13/2008 4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
MW-M1	K0811208-021	11/13/2008 4Q08	Normal	Toluene	0.50	UG/L	J		0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
MW-M1	K0811208-028	11/13/2008 4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
MW-M1	K0811208-028	11/13/2008 4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
MW-M1	K0811208-028	11/13/2008 4Q08	Duplicate	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
MW-M1	K0811208-028	11/13/2008 4Q08	Duplicate	Toluene	0.82	UG/L			0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
MW-M1	111703-01	11/13/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B		REG
MW-M1	111703-01	11/13/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B		REG
MW-M1	111703-01	11/13/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009	SW8260B		REG
MW-M1	111703-01	11/13/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B		REG
MW-M10	121498	12/14/1998 4Q98	Normal	Benzene	2.50	UG/L	U	MDL	2.5			71-43-2	12/14/1998		12/14/1998	REG
MW-M10	121498	12/14/1998 4Q98	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5			100-41-4	12/14/1998		12/14/1998	REG
MW-M10	121498	12/14/1998 4Q98	Normal	Methyl-tert-buty	310.00	UG/L						1634-04-4	12/14/1998		12/14/1998	REG
MW-M10	121498	12/14/1998 4Q98	Normal	Toluene	2.50	UG/L	U	MDL	2.5			108-88-3	12/14/1998		12/14/1998	REG
MW-M10	121498	12/14/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/17/1998		12/14/1998	REG
MW-M10	121498	12/14/1998 4Q98	Normal	Xylenes	2.50	UG/L	U	MDL	2.5			1330-20-7	12/14/1998		12/14/1998	REG
MW-M10	22399	2/23/1999 1Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5			71-43-2	1/28/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5			100-41-4	1/28/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Duplicate	Methyl-tert-buty	1.50	UG/L						1634-04-4	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Normal	Methyl-tert-buty	1.60	UG/L						1634-04-4	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Normal	Methyl-tert-buty	36.00	UG/L						1634-04-4	1/28/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/23/1999		2/23/1999	REG

MW-M10	22399	2/23/1999	1Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5		108-88-3	1/28/1999		2/23/1999	REG
MW-M10	22399	2/23/1999	1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/1999		2/23/1999	REG
MW-M10	22399	2/23/1999	1Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5		1330-20-7	1/28/1999		2/23/1999	REG
MW-M10	51499	5/14/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/14/1999		5/14/1999	REG
MW-M10	51499	5/14/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/14/1999		5/14/1999	REG
MW-M10	51499	5/14/1999	2Q99	Normal	Methyl-tert-buty	0.89	UG/L					1634-04-4	5/14/1999		5/14/1999	REG
MW-M10	51499	5/14/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/14/1999		5/14/1999	REG
MW-M10	51499	5/14/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/14/1999		5/14/1999	REG
MW-M10	81299	8/12/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/12/1999		8/12/1999	REG
MW-M10	81299	8/12/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/12/1999		8/12/1999	REG
MW-M10	81299	8/12/1999	3Q99	Normal	Methyl-tert-buty	8.50	UG/L					1634-04-4	8/12/1999		8/12/1999	REG
MW-M10	81299	8/12/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/12/1999		8/12/1999	REG
MW-M10	81299	8/12/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/12/1999		8/12/1999	REG
MW-M10	81299	8/12/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/16/1999		8/12/1999	REG
MW-M10	111099	11/10/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/1999		11/10/1999	REG
MW-M10	111099	11/10/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/1999		11/10/1999	REG
MW-M10	111099	11/10/1999	4Q99	Normal	Methyl-tert-buty	20.00	UG/L					1634-04-4	11/10/1999		11/10/1999	REG
MW-M10	111099	11/10/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/1999		11/10/1999	REG
MW-M10	111099	11/10/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/10/1999		11/10/1999	REG
MW-M10	21800	2/18/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/18/2000		2/18/2000	REG
MW-M10	21800	2/18/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/18/2000		2/18/2000	REG
MW-M10	21800	2/18/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/18/2000		2/18/2000	REG
MW-M10	21800	2/18/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/18/2000		2/18/2000	REG
MW-M10	21800	2/18/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/18/2000		2/18/2000	REG
MW-M10	21800	2/18/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/18/2000		2/18/2000	REG
MW-M10	21800	2/18/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/18/2000		2/18/2000	REG
MW-M10	5800	5/8/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/8/2000		5/8/2000	REG
MW-M10	5800	5/8/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/8/2000		5/8/2000	REG
MW-M10	5800	5/8/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/8/2000		5/8/2000	REG
MW-M10	5800	5/8/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/8/2000		5/8/2000	REG
MW-M10	5800	5/8/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/8/2000		5/8/2000	REG
MW-M10	82200	8/22/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/22/2000		8/22/2000	REG
MW-M10	82200	8/22/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/22/2000		8/22/2000	REG
MW-M10	82200	8/22/2000	3Q00	Normal	Methyl-tert-buty	1.00	UG/L					1634-04-4	8/22/2000		8/22/2000	REG
MW-M10	82200	8/22/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/22/2000		8/22/2000	REG
MW-M10	82200	8/22/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/22/2000		8/22/2000	REG
MW-M10	11900	11/9/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/9/2000		11/9/2000	REG
MW-M10	11900	11/9/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/9/2000		11/9/2000	REG
MW-M10	11900	11/9/2000	4Q00	Normal	Methyl-tert-buty	21.00	UG/L					1634-04-4	11/9/2000		11/9/2000	REG
MW-M10	11900	11/9/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/9/2000		11/9/2000	REG
MW-M10	11900	11/9/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/9/2000		11/9/2000	REG
MW-M10	0102269	2/23/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-M10	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-M10	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-M10	0102269	2/23/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-M10	0105184	5/15/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/23/2001	ML/E624/E8260		REG
MW-M10	0105184	5/15/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/23/2001	ML/E624/E8260		REG
MW-M10	0105184	5/15/2001	2Q01	Normal	Methyl-tert-buty	0.80	UG/L			0.5	1	1634-04-4	5/23/2001	ML/E624/E8260		REG
MW-M10	0105184	5/15/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/23/2001	ML/E624/E8260		REG
MW-M10	0108214	8/17/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/29/2001	SW8260B		REG
MW-M10	0108214	8/17/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/29/2001	SW8260B		REG
MW-M10	0108214	8/17/2001	3Q01	Normal	Methyl-tert-buty	1.90	UG/L			0.5	1	1634-04-4	8/29/2001	SW8260B		REG
MW-M10	0108214	8/17/2001	3Q01	Normal	Toluene	0.97	UG/L			0.5	1	108-88-3	8/29/2001	SW8260B		REG
MW-M10	0111160	11/13/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2001	SW8260B		REG
MW-M10	0111160	11/13/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2001	SW8260B		REG
MW-M10	0111160	11/13/2001	4Q01	Normal	Methyl-tert-buty	6.00	UG/L			0.5	1	1634-04-4	11/20/2001	SW8260B		REG
MW-M10	0111160	11/13/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2001	SW8260B		REG
MW-M10	0202210	2/20/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/26/2002	SW8260B		REG
MW-M10	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/26/2002	SW8260B		REG
MW-M10	0202210	2/20/2002	1Q02	Normal	Methyl-tert-buty	1.30	UG/L			0.5	1	1634-04-4	2/26/2002	SW8260B		REG

MW-M10	0202210	2/20/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/26/2002	SW8260B	REG
MW-M10	E172-03	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2002	SW8260B	REG
MW-M10	E172-03	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2002	SW8260B	REG
MW-M10	E172-03	5/16/2002	2Q02	Normal	Methyl-tert-buty	0.40	UG/L	J		0.5	1	1634-04-4	5/24/2002	SW8260B	REG
MW-M10	E172-03	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2002	SW8260B	REG
MW-M10	F168-22	6/24/2002		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/2/2002	SW8260B	REG
MW-M10	F168-22	6/24/2002		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/2/2002	SW8260B	REG
MW-M10	F168-22	6/24/2002		Normal	Methyl-tert-buty	11.00	UG/L			0.5	1	1634-04-4	7/2/2002	SW8260B	REG
MW-M10	F168-22	6/24/2002		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	7/2/2002	SW8260B	REG
MW-M10	F168-22	6/24/2002		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/2/2002	SW8260B	REG
MW-M10	F168-22	6/24/2002		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/2/2002	SW8260B	REG
MW-M10	H072-07	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B	REG
MW-M10	H072-08	8/9/2002	3Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B	REG
MW-M10	H072-07	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B	REG
MW-M10	H072-08	8/9/2002	3Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B	REG
MW-M10	H072-08	8/9/2002	3Q02	Duplicate	Methyl-tert-buty	1.50	UG/L			0.5	1	1634-04-4	8/20/2002	SW8260B	REG
MW-M10	H072-07	8/9/2002	3Q02	Normal	Methyl-tert-buty	1.80	UG/L			0.5	1	1634-04-4	8/20/2002	SW8260B	REG
MW-M10	H072-08	8/9/2002	3Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B	REG
MW-M10	H072-07	8/9/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B	REG
MW-M10	J090-01	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/14/2002	SW8260B	REG
MW-M10	J090-01	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/14/2002	SW8260B	REG
MW-M10	J090-01	10/8/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/14/2002	SW8260B	REG
MW-M10	J090-01	10/8/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/14/2002	SW8260B	REG
MW-M10	J090-01	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/14/2002	SW8260B	REG
MW-M10	K114-09	11/11/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/16/2002	SW8260B	REG
MW-M10	K114-09	11/11/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/16/2002	SW8260B	REG
MW-M10	K114-09	11/11/2002	4Q02	Normal	Methyl-tert-buty	0.83	UG/L			0.5	1	1634-04-4	11/16/2002	SW8260B	REG
MW-M10	K114-09	11/11/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/16/2002	SW8260B	REG
MW-M10	K114-09	11/11/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/16/2002	SW8260B	REG
MW-M10	K114-09	11/11/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/16/2002	SW8260B	REG
MW-M10	L084-03	12/13/2002		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/19/2002	SW8260B	REG
MW-M10	L084-03	12/13/2002		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/19/2002	SW8260B	REG
MW-M10	L084-03	12/13/2002		Normal	Methyl-tert-buty	2.10	UG/L			0.5	1	1634-04-4	12/19/2002	SW8260B	REG
MW-M10	L084-03	12/13/2002		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	12/19/2002	SW8260B	REG
MW-M10	L084-03	12/13/2002		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/19/2002	SW8260B	REG
MW-M10	L084-03	12/13/2002		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/19/2002	SW8260B	REG
MW-M10	A039-01	1/8/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/11/2003	SW8260B	REG
MW-M10	A039-01	1/8/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/11/2003	SW8260B	REG
MW-M10	A039-01	1/8/2003		Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	1/11/2003	SW8260B	REG
MW-M10	A039-01	1/8/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	1/11/2003	SW8260B	REG
MW-M10	A039-01	1/8/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/11/2003	SW8260B	REG
MW-M10	A039-01	1/8/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/11/2003	SW8260B	REG
MW-M10	B039-01	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/7/2003	SW8260B	REG
MW-M10	B039-01	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/7/2003	SW8260B	REG
MW-M10	B039-01	2/5/2003		Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/7/2003	SW8260B	REG
MW-M10	B039-01	2/5/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/7/2003	SW8260B	REG
MW-M10	B039-01	2/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/7/2003	SW8260B	REG
MW-M10	B039-01	2/5/2003		Normal	Toluene	0.28	UG/L	J		0.5	1	108-88-3	2/7/2003	SW8260B	REG
MW-M10	C028-01	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/11/2003	SW8260B	REG
MW-M10	C028-01	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/11/2003	SW8260B	REG
MW-M10	C028-01	3/5/2003		Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/11/2003	SW8260B	REG
MW-M10	C028-01	3/5/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	3/11/2003	SW8260B	REG
MW-M10	C028-01	3/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/11/2003	SW8260B	REG
MW-M10	C028-01	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/11/2003	SW8260B	REG
MW-M10	D025-01	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/4/2003	SW8260B	REG
MW-M10	D025-01	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/4/2003	SW8260B	REG
MW-M10	D025-01	4/2/2003		Normal	Methyl-tert-buty	0.31	UG/L	J		0.5	1	1634-04-4	4/4/2003	SW8260B	REG
MW-M10	D025-01	4/2/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	4/4/2003	SW8260B	REG
MW-M10	D025-01	4/2/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/4/2003	SW8260B	REG
MW-M10	D025-01	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
MW-M10	E070-01	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG

MW-M10	E070-02	5/7/2003 2Q03	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	5/13/2003 SW8260B	REG
MW-M10	E070-01	5/7/2003 2Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	5/13/2003 SW8260B	REG
MW-M10	E070-02	5/7/2003 2Q03	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	5/13/2003 SW8260B	REG
MW-M10	E070-01	5/7/2003 2Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1	1634-04-4	5/13/2003 SW8260B	REG
MW-M10	E070-02	5/7/2003 2Q03	Duplicate	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1	1634-04-4	5/13/2003 SW8260B	REG
MW-M10	E070-01	5/7/2003 2Q03	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	5/13/2003 SW8260B	REG
MW-M10	E070-02	5/7/2003 2Q03	Duplicate	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	5/13/2003 SW8260B	REG
MW-M10	E070-01	5/7/2003 2Q03	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		5/13/2003 SW8260B	REG
MW-M10	E070-02	5/7/2003 2Q03	Duplicate	tert-Butyl format	5.00 UG/L	U	MDL	5	1		5/13/2003 SW8260B	REG
MW-M10	E070-01	5/7/2003 2Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	5/13/2003 SW8260B	REG
MW-M10	E070-02	5/7/2003 2Q03	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	5/13/2003 SW8260B	REG
MW-M10	F060-01	6/9/2003	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	6/12/2003 SW8260B	REG
MW-M10	F060-01	6/9/2003	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	6/12/2003 SW8260B	REG
MW-M10	F060-01	6/9/2003	Normal	Methyl-tert-buty	0.24 UG/L	J		0.5	1	1634-04-4	6/12/2003 SW8260B	REG
MW-M10	F060-01	6/9/2003	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	6/12/2003 SW8260B	REG
MW-M10	F060-01	6/9/2003	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		6/12/2003 SW8260B	REG
MW-M10	F060-01	6/9/2003	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	6/12/2003 SW8260B	REG
MW-M10	G045-01	7/8/2003 3Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	7/11/2003 SW8260B	REG
MW-M10	G045-01	7/8/2003 3Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	7/11/2003 SW8260B	REG
MW-M10	G045-01	7/8/2003 3Q03	Normal	Methyl-tert-buty	0.37 UG/L	J		0.5	1	1634-04-4	7/11/2003 SW8260B	REG
MW-M10	G045-01	7/8/2003 3Q03	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	7/11/2003 SW8260B	REG
MW-M10	G045-01	7/8/2003 3Q03	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		7/11/2003 SW8260B	REG
MW-M10	G045-01	7/8/2003 3Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	7/11/2003 SW8260B	REG
MW-M10	H046-01	8/6/2003 3Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	8/12/2003 SW8260B	REG
MW-M10	H046-01	8/6/2003 3Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	8/12/2003 SW8260B	REG
MW-M10	H046-01	8/6/2003 3Q03	Normal	Methyl-tert-buty	0.36 UG/L	J		0.5	1	1634-04-4	8/12/2003 SW8260B	REG
MW-M10	H046-01	8/6/2003 3Q03	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	8/12/2003 SW8260B	REG
MW-M10	H046-01	8/6/2003 3Q03	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		8/12/2003 SW8260B	REG
MW-M10	H046-01	8/6/2003 3Q03	Normal	Toluene	0.21 UG/L	J		0.5	1	108-88-3	8/12/2003 SW8260B	REG
MW-M10	I052-01	9/10/2003 3Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	9/11/2003 SW8260B	REG
MW-M10	I052-01	9/10/2003 3Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	9/11/2003 SW8260B	REG
MW-M10	I052-01	9/10/2003 3Q03	Normal	Methyl-tert-buty	0.25 UG/L	J		0.5	1	1634-04-4	9/11/2003 SW8260B	REG
MW-M10	I052-01	9/10/2003 3Q03	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	9/11/2003 SW8260B	REG
MW-M10	I052-01	9/10/2003 3Q03	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		9/11/2003 SW8260B	REG
MW-M10	I052-01	9/10/2003 3Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	9/11/2003 SW8260B	REG
MW-M10	J070-01	10/9/2003 4Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	10/15/2003 SW8260B	REG
MW-M10	J070-01	10/9/2003 4Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	10/15/2003 SW8260B	REG
MW-M10	J070-01	10/9/2003 4Q03	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	10/15/2003 SW8260B	REG
MW-M10	J070-01	10/9/2003 4Q03	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		10/15/2003 SW8260B	REG
MW-M10	J070-01	10/9/2003 4Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	10/15/2003 SW8260B	REG
MW-M10	K037-01	11/5/2003 4Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	11/7/2003 SW8260B	REG
MW-M10	K037-01	11/5/2003 4Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	11/7/2003 SW8260B	REG
MW-M10	K037-01	11/5/2003 4Q03	Normal	Methyl-tert-buty	0.58 UG/L			0.5	1	1634-04-4	11/7/2003 SW8260B	REG
MW-M10	K037-01	11/5/2003 4Q03	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	11/7/2003 SW8260B	REG
MW-M10	K037-01	11/5/2003 4Q03	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		11/7/2003 SW8260B	REG
MW-M10	K037-01	11/5/2003 4Q03	Normal	Toluene	0.20 UG/L	J		0.5	1	108-88-3	11/7/2003 SW8260B	REG
MW-M10	L014-01	12/2/2003 4Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	12/9/2003 SW8260B	REG
MW-M10	L014-01	12/2/2003 4Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	12/9/2003 SW8260B	REG
MW-M10	L014-01	12/2/2003 4Q03	Normal	Methyl-tert-buty	0.25 UG/L	J		0.5	1	1634-04-4	12/9/2003 SW8260B	REG
MW-M10	L014-01	12/2/2003 4Q03	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	12/9/2003 SW8260B	REG
MW-M10	L014-01	12/2/2003 4Q03	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		12/9/2003 SW8260B	REG
MW-M10	L014-01	12/2/2003 4Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	12/9/2003 SW8260B	REG
MW-M10	A072-01	1/14/2004 1Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	1/16/2004 SW8260B	REG
MW-M10	A072-01	1/14/2004 1Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	1/16/2004 SW8260B	REG
MW-M10	A072-01	1/14/2004 1Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1	1634-04-4	1/16/2004 SW8260B	REG
MW-M10	A072-01	1/14/2004 1Q04	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	1	75-65-0	1/16/2004 SW8260B	REG
MW-M10	A072-01	1/14/2004 1Q04	Normal	tert-Butyl format	5.00 UG/L	U	MDL	5	1		1/16/2004 SW8260B	REG
MW-M10	A072-01	1/14/2004 1Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1	108-88-3	1/16/2004 SW8260B	REG
MW-M10	B059-01	2/11/2004 1Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	2/18/2004 SW8260B	REG
MW-M10	B059-01	2/11/2004 1Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	2/18/2004 SW8260B	REG
MW-M10	B059-01	2/11/2004 1Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1	1634-04-4	2/18/2004 SW8260B	REG

MW-M10	B059-01	2/11/2004 1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/18/2004	SW8260B	REG
MW-M10	B059-01	2/11/2004 1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
MW-M10	B059-01	2/11/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
MW-M10	C109-01	3/11/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
MW-M10	C109-01	3/11/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
MW-M10	C109-01	3/11/2004 1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	3/16/2004	SW8260B	REG
MW-M10	C109-01	3/11/2004 1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	3/16/2004	SW8260B	REG
MW-M10	C109-01	3/11/2004 1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/16/2004	SW8260B	REG
MW-M10	C109-01	3/11/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
MW-M10	D060-01	4/7/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/12/2004	SW8260B	REG
MW-M10	D060-01	4/7/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/12/2004	SW8260B	REG
MW-M10	D060-01	4/7/2004 2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	4/12/2004	SW8260B	REG
MW-M10	D060-01	4/7/2004 2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	4/12/2004	SW8260B	REG
MW-M10	D060-01	4/7/2004 2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/12/2004	SW8260B	REG
MW-M10	D060-01	4/7/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/12/2004	SW8260B	REG
MW-M10	E127-01	5/13/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/18/2004	SW8260B	REG
MW-M10	E127-01	5/13/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/18/2004	SW8260B	REG
MW-M10	E127-01	5/13/2004 2Q04	Normal	Methyl-tert-buty	0.42	UG/L	J		0.5	1	1634-04-4	5/18/2004	SW8260B	REG
MW-M10	E127-01	5/13/2004 2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/18/2004	SW8260B	REG
MW-M10	E127-01	5/13/2004 2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/18/2004	SW8260B	REG
MW-M10	E127-01	5/13/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/18/2004	SW8260B	REG
MW-M10	F081-01	6/16/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/18/2004	SW8260B	REG
MW-M10	F081-01	6/16/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/18/2004	SW8260B	REG
MW-M10	F081-01	6/16/2004 3Q04	Normal	Methyl-tert-buty	1.00	UG/L			0.5	1	1634-04-4	6/18/2004	SW8260B	REG
MW-M10	F081-01	6/16/2004 3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	6/18/2004	SW8260B	REG
MW-M10	F081-01	6/16/2004 3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/18/2004	SW8260B	REG
MW-M10	F081-01	6/16/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/18/2004	SW8260B	REG
MW-M10	G015-01	7/6/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
MW-M10	G015-01	7/6/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
MW-M10	G015-01	7/6/2004 3Q04	Normal	Methyl-tert-buty	0.37	UG/L	J		0.5	1	1634-04-4	7/7/2004	SW8260B	REG
MW-M10	G015-01	7/6/2004 3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	7/7/2004	SW8260B	REG
MW-M10	G015-01	7/6/2004 3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/7/2004	SW8260B	REG
MW-M10	G015-01	7/6/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
MW-M10	H013-01	8/3/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
MW-M10	H013-01	8/3/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
MW-M10	H013-01	8/3/2004 3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/5/2004	SW8260B	REG
MW-M10	H013-01	8/3/2004 3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/5/2004	SW8260B	REG
MW-M10	H013-01	8/3/2004 3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/5/2004	SW8260B	REG
MW-M10	H013-01	8/3/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
MW-M10	I065-01	9/8/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2004	SW8260B	REG
MW-M10	I065-01	9/8/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2004	SW8260B	REG
MW-M10	I065-01	9/8/2004 3Q04	Normal	Methyl-tert-buty	0.31	UG/L	J		0.5	1	1634-04-4	9/11/2004	SW8260B	REG
MW-M10	I065-01	9/8/2004 3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	9/11/2004	SW8260B	REG
MW-M10	I065-01	9/8/2004 3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2004	SW8260B	REG
MW-M10	I065-01	9/8/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2004	SW8260B	REG
MW-M10	J091-01	10/13/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/18/2004	SW8260B	REG
MW-M10	J091-01	10/13/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/18/2004	SW8260B	REG
MW-M10	J091-01	10/13/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	10/18/2004	SW8260B	REG
MW-M10	J091-01	10/13/2004 4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/18/2004	SW8260B	REG
MW-M10	J091-01	10/13/2004 4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/18/2004	SW8260B	REG
MW-M10	J091-01	10/13/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/18/2004	SW8260B	REG
MW-M10	K049-01	11/3/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
MW-M10	K049-01	11/3/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
MW-M10	K049-01	11/3/2004 4Q04	Normal	Methyl-tert-buty	0.20	UG/L	J		0.5	1	1634-04-4	11/9/2004	SW8260B	REG
MW-M10	K049-01	11/3/2004 4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/9/2004	SW8260B	REG
MW-M10	K049-01	11/3/2004 4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/9/2004	SW8260B	REG
MW-M10	K049-01	11/3/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
MW-M10	L096-01	12/10/2004	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/15/2004	SW8260B	REG
MW-M10	L096-01	12/10/2004	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/15/2004	SW8260B	REG
MW-M10	L096-01	12/10/2004	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	12/15/2004	SW8260B	REG
MW-M10	L096-01	12/10/2004	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	12/15/2004	SW8260B	REG

MW-M10	L096-01	12/10/2004		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5			1	12/15/2004	SW8260B	REG
MW-M10	L096-01	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	12/15/2004	SW8260B	REG
MW-M10	A036-01	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5		1	71-43-2	1/11/2005	SW8260B	REG
MW-M10	A036-01	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5		1	100-41-4	1/11/2005	SW8260B	REG
MW-M10	A036-01	1/6/2005		Normal	Methyl-tert-buty	0.50	UG/L	U	RPT	0.5		1	1634-04-4	1/11/2005	SW8260B	REG
MW-M10	A036-01	1/6/2005		Normal	tert-Butyl alcoho	10.00	UG/L	U	RPT	10		1	75-65-0	1/11/2005	SW8260B	REG
MW-M10	A036-01	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5		1		1/11/2005	SW8260B	REG
MW-M10	A036-01	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	1/11/2005	SW8260B	REG
MW-M10	0907001	2/1/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/10/2005	SW8260B	REG
MW-M10	0907001	2/1/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/10/2005	SW8260B	REG
MW-M10	0907001	2/1/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/10/2005	SW8260B	REG
MW-M10	0907001	2/1/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	2/10/2005	SW8260B	REG
MW-M10	0907001	2/1/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/10/2005	SW8260B	REG
MW-M10	0907001	2/1/2005	1Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	2/10/2005	SW8260B	REG
MW-M10	1977001	3/16/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	3/30/2005	SW8260B	REG
MW-M10	1977001	3/16/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	3/30/2005	SW8260B	REG
MW-M10	1977001	3/16/2005		Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	3/30/2005	SW8260B	REG
MW-M10	1977001	3/16/2005		Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024		1	75-65-0	3/30/2005	SW8260B	REG
MW-M10	1977001	3/16/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		3/30/2005	SW8260B	REG
MW-M10	1977001	3/16/2005		Normal	Toluene	0.23	UG/L	J		0.109999999		1	108-88-3	3/30/2005	SW8260B	REG
MW-M10	2839002	4/18/2005		Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/2/2005	SW8260B	REG
MW-M10	2839001	4/18/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/2/2005	SW8260B	REG
MW-M10	2839002	4/18/2005		Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/2/2005	SW8260B	REG
MW-M10	2839001	4/18/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/2/2005	SW8260B	REG
MW-M10	2839002	4/18/2005		Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/2/2005	SW8260B	REG
MW-M10	2839001	4/18/2005		Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/2/2005	SW8260B	REG
MW-M10	2839002	4/18/2005		Duplicate	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024		1	75-65-0	5/2/2005	SW8260B	REG
MW-M10	2839001	4/18/2005		Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024		1	75-65-0	5/2/2005	SW8260B	REG
MW-M10	2839002	4/18/2005		Duplicate	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		5/2/2005	SW8260B	REG
MW-M10	2839001	4/18/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		5/2/2005	SW8260B	REG
MW-M10	2839002	4/18/2005		Duplicate	Toluene	0.11	UG/L	J		0.109999999		1	108-88-3	5/2/2005	SW8260B	REG
MW-M10	2839001	4/18/2005		Normal	Toluene	0.12	UG/L	J		0.109999999		1	108-88-3	5/2/2005	SW8260B	REG
MW-M10	0412005	5/19/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/1/2005	SW8260B	REG
MW-M10	0412005	5/19/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/1/2005	SW8260B	REG
MW-M10	0412005	5/19/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/1/2005	SW8260B	REG
MW-M10	0412005	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/1/2005	SW8260B	REG
MW-M10	0412005	5/19/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		6/1/2005	SW8260B	REG
MW-M10	0412005	5/19/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/1/2005	SW8260B	REG
MW-M10	1235001	6/17/2005		Normal	Benzene	0.20	UG/L	U	RPT	0.200000003		1	71-43-2	6/28/2005	SW8260B	REG
MW-M10	1235001	6/17/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5		1	100-41-4	6/28/2005	SW8260B	REG
MW-M10	1235001	6/17/2005		Normal	Methyl-tert-buty	0.50	UG/L	U	RPT	0.5		1	1634-04-4	6/28/2005	SW8260B	REG
MW-M10	1235001	6/17/2005		Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	20	20	1	75-65-0	6/28/2005	SW8260B	REG
MW-M10	1235001	6/17/2005		Normal	tert-Butyl format	0.50	UG/L	U	RPT	0.5		1		6/28/2005	SW8260B	REG
MW-M10	1235001	6/17/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	6/28/2005	SW8260B	REG
MW-M10	2055001	7/13/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	7/27/2005	SW8260B	REG
MW-M10	2055001	7/13/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	7/27/2005	SW8260B	REG
MW-M10	2055001	7/13/2005		Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	7/27/2005	SW8260B	REG
MW-M10	2055001	7/13/2005		Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	7/27/2005	SW8260B	REG
MW-M10	2055001	7/13/2005		Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	5	1		7/27/2005	SW8260B	REG
MW-M10	2055001	7/13/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	7/27/2005	SW8260B	REG
MW-M10	3363010	8/23/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/1/2005	SW8260B	REG
MW-M10	3363010	8/23/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/1/2005	SW8260B	REG
MW-M10	3363010	8/23/2005	3Q05	Normal	Methyl-tert-buty	0.56	UG/L			0.200000003	0.5	1	1634-04-4	9/1/2005	SW8260B	REG
MW-M10	3363010	8/23/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	9/1/2005	SW8260B	REG
MW-M10	3363010	8/23/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		9/1/2005	SW8260B	REG
MW-M10	3363010	8/23/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/1/2005	SW8260B	REG
MW-M10	4039001	9/15/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/28/2005	SW8260B	REG
MW-M10	4039001	9/15/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/28/2005	SW8260B	REG
MW-M10	4039001	9/15/2005		Normal	Methyl-tert-buty	0.48	UG/L	J		0.200000003	0.5	1	1634-04-4	9/28/2005	SW8260B	REG
MW-M10	4039001	9/15/2005		Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	9/28/2005	SW8260B	REG
MW-M10	4039001	9/15/2005		Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		9/28/2005	SW8260B	REG

MW-M10	4039001	9/15/2005	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/28/2005	SW8260B	REG
MW-M10	5670001	11/8/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/18/2005	SW8260B	REG
MW-M10	5670001	11/8/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2005	SW8260B	REG
MW-M10	5670001	11/8/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/18/2005	SW8260B	REG
MW-M10	5670001	11/8/2005 4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/18/2005	SW8260B	REG
MW-M10	5670001	11/8/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/18/2005	SW8260B	REG
MW-M10	5670001	11/8/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2005	SW8260B	REG
MW-M10	1361001	2/16/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/2/2006	SW8260B	REG
MW-M10	1361001	2/16/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/2/2006	SW8260B	REG
MW-M10	1361001	2/16/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/2/2006	SW8260B	REG
MW-M10	1361001	2/16/2006 1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/2/2006	SW8260B	REG
MW-M10	1361001	2/16/2006 1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/2/2006	SW8260B	REG
MW-M10	1361001	2/16/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/2/2006	SW8260B	REG
MW-M10	4018012	5/17/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-M10	4018012	5/17/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
MW-M10	4018012	5/17/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
MW-M10	4018012	5/17/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/31/2006	SW8260B	REG
MW-M10	4018012	5/17/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		5/31/2006	SW8260B	REG
MW-M10	4018012	5/17/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-M10	6590008	8/7/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/15/2006	SW8260B	REG
MW-M10	6590008	8/7/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/15/2006	SW8260B	REG
MW-M10	6590008	8/7/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/15/2006	SW8260B	REG
MW-M10	6590008	8/7/2006 3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/15/2006	SW8260B	REG
MW-M10	6590008	8/7/2006 3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/15/2006	SW8260B	REG
MW-M10	6590008	8/7/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/15/2006	SW8260B	REG
MW-M10	9794010	11/7/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/15/2006	SW8260B	REG
MW-M10	9794010	11/7/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/15/2006	SW8260B	REG
MW-M10	9794010	11/7/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/15/2006	SW8260B	REG
MW-M10	9794010	11/7/2006 4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/15/2006	SW8260B	REG
MW-M10	9794010	11/7/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/15/2006	SW8260B	REG
MW-M10	9794010	11/7/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2006	SW8260B	REG
MW-M10	1602019	2/28/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
MW-M10	1602019	2/28/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
MW-M10	1602019	2/28/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
MW-M10	1602019	2/28/2007 1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
MW-M10	1602019	2/28/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
MW-M10	1602019	2/28/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
MW-M10	4837033	6/6/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
MW-M10	4837033	6/6/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
MW-M10	4837033	6/6/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
MW-M10	4837033	6/6/2007 2Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/15/2007	SW8260B	REG
MW-M10	4837033	6/6/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/15/2007	SW8260B	REG
MW-M10	4837033	6/6/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
MW-M10	K0707581-015	8/21/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
MW-M10	K0707581-015	8/21/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
MW-M10	K0707581-015	8/21/2007 3Q07	Normal	Methyl-tert-buty	0.22	UG/L	J		0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
MW-M10	K0707581-015	8/21/2007 3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
MW-M10	K0707581-015	8/21/2007 3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
MW-M10	K0707581-015	8/21/2007 3Q07	Normal	Toluene	0.11	UG/L	J		0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
MW-M10	K0710539-013	11/7/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M10	K0710539-013	11/7/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M10	K0710539-013	11/7/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
MW-M10	K0710539-013	11/7/2007 4Q07	Normal	tert-Butyl alcoho	20.00	UG/L	U	RPT	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
MW-M10	K0710539-013	11/7/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
MW-M10	K0710539-013	11/7/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M10	K0801422-007	2/19/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
MW-M10	K0801422-007	2/19/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
MW-M10	K0801422-007	2/19/2008 1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
MW-M10	K0801422-007	2/19/2008 1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/1/2008	SW8260B	REG
MW-M10	K0801422-007	2/19/2008 1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/1/2008	SW8260B	REG
MW-M10	K0801422-007	2/19/2008 1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG

MW-M10	K0804071-045	5/8/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B		REG
MW-M10	K0804071-046	5/8/2008	2Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2008	SW8260B		REG
MW-M10	K0804071-045	5/8/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B		REG
MW-M10	K0804071-046	5/8/2008	2Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2008	SW8260B		REG
MW-M10	K0804071-045	5/8/2008	2Q08	Normal	Methyl-tert-buty	0.09	UG/L	J		0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B		REG
MW-M10	K0804071-046	5/8/2008	2Q08	Duplicate	Methyl-tert-buty	0.10	UG/L	J		0.083999999	0.5	1	1634-04-4	5/20/2008	SW8260B		REG
MW-M10	K0804071-046	5/8/2008	2Q08	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/20/2008	SW8260B		REG
MW-M10	K0804071-045	5/8/2008	2Q08	Normal	tert-Butyl alcoho	2.60	UG/L	J		1.100000024	20	1	75-65-0	5/20/2008	SW8260B		REG
MW-M10	K0804071-045	5/8/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/20/2008	SW8260B		REG
MW-M10	K0804071-046	5/8/2008	2Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/20/2008	SW8260B		REG
MW-M10	K0804071-046	5/8/2008	2Q08	Duplicate	Toluene	0.88	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B		REG
MW-M10	K0804071-045	5/8/2008	2Q08	Normal	Toluene	0.92	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/20/2008	SW8260B		REG
MW-M10	K0808055-004	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B		REG
MW-M10	K0808055-004	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B		REG
MW-M10	K0808055-004	8/21/2008	3Q08	Normal	Methyl-tert-buty	0.13	UG/L	J		0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B		REG
MW-M10	K0808055-004	8/21/2008	3Q08	Normal	Sulfate	20.00	MG/L			0.059999999	2	10	14808-79-8	8/26/2008	EPA 300.0		REG
MW-M10	K0808055-004	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B		REG
MW-M10	K0808055-004	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B		REG
MW-M10	K0808055-004	8/21/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B		REG
MW-M10	K0811208-017	11/12/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B		REG
MW-M10	K0811208-017	11/12/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B		REG
MW-M10	K0811208-017	11/12/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B		REG
MW-M10	K0811208-017	11/12/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B		REG
MW-M10	K0811208-017	11/12/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B		REG
MW-M10	K0811208-017	11/12/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B		REG
MW-M10	K0901334-017	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/25/2009	SW8260B		REG
MW-M10	K0901334-017	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/25/2009	SW8260B		REG
MW-M10	K0901334-017	2/17/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/25/2009	SW8260B		REG
MW-M10	K0901334-017	2/17/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/25/2009	SW8260B		REG
MW-M10	K0901334-017	2/17/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/25/2009	SW8260B		REG
MW-M10	K0901334-017	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/25/2009	SW8260B		REG
MW-M10	K0903870-010	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B		REG
MW-M10	K0903870-011	5/4/2009	2Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B		REG
MW-M10	K0903870-010	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B		REG
MW-M10	K0903870-011	5/4/2009	2Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B		REG
MW-M10	K0903870-010	5/4/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B		REG
MW-M10	K0903870-011	5/4/2009	2Q09	Duplicate	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B		REG
MW-M10	K0903870-010	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B		REG
MW-M10	K0903870-011	5/4/2009	2Q09	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B		REG
MW-M10	K0903870-010	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B		REG
MW-M10	K0903870-011	5/4/2009	2Q09	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B		REG
MW-M10	K0903870-010	5/4/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B		REG
MW-M10	K0903870-011	5/4/2009	2Q09	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B		REG
MW-M10	081146-06	8/10/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/17/2009	SW8260B		REG
MW-M10	081146-06	8/10/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/17/2009	SW8260B		REG
MW-M10	081146-06	8/10/2009	3Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	8/17/2009	SW8260B		REG
MW-M10	081146-06	8/10/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/17/2009	SW8260B		REG
MW-M10	081146-06	8/10/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/17/2009	SW8260B		REG
MW-M10	081146-06	8/10/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/17/2009	SW8260B		REG
MW-M10	111203-13	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B		REG
MW-M10	111203-13	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B		REG
MW-M10	111203-13	11/11/2009	4Q09	Normal	Methyl-tert-buty	0.52	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B		REG
MW-M10	111203-13	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B		REG
MW-M10	111203-13	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B		REG
MW-M10	111203-13	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B		REG
MW-M10	111602-08	11/15/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2010	SW8260B		REG
MW-M10	112140-35	11/18/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
MW-M10	Unknown		2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/26/1998			REG
MW-M10	Unknown		3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/10/1998			REG
MW-M11	121498	12/14/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/14/1998		12/14/1998	REG
MW-M11	121498	12/14/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/17/1998		12/14/1998	REG

MW-M11	121498	12/14/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	12/14/1998	12/14/1998 REG
MW-M11	121498	12/14/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	12/14/1998	12/14/1998 REG
MW-M11	121498	12/14/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/17/1998	12/14/1998 REG
MW-M11	121498	12/14/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	12/14/1998	12/14/1998 REG
MW-M11	121498	12/14/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	12/14/1998	12/14/1998 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	1/29/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/23/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	1/28/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	1/29/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/23/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	1/29/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/23/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	1/28/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	1/29/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/23/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	1/29/1999	2/23/1999 REG
MW-M11	22399	2/23/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/1999	2/23/1999 REG
MW-M11	52099	5/20/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/20/1999	5/20/1999 REG
MW-M11	52099	5/20/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/20/1999	5/20/1999 REG
MW-M11	52099	5/20/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/20/1999	5/20/1999 REG
MW-M11	52099	5/20/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/20/1999	5/20/1999 REG
MW-M11	52099	5/20/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/20/1999	5/20/1999 REG
MW-M11	111099	11/10/1999	4Q99	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/10/1999	11/10/1999 REG
MW-M11	111099	11/10/1999	4Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/10/1999	11/10/1999 REG
MW-M11	22300	2/23/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/23/2000	2/23/2000 REG
MW-M11	22300	2/23/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/23/2000	2/23/2000 REG
MW-M11	22300	2/23/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/23/2000	2/23/2000 REG
MW-M11	22300	2/23/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/23/2000	2/23/2000 REG
MW-M11	22300	2/23/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/23/2000	2/23/2000 REG
MW-M11	22300	2/23/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/23/2000	2/23/2000 REG
MW-M11	22300	2/23/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/2000	2/23/2000 REG
MW-M11	5800	5/8/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/8/2000	5/8/2000 REG
MW-M11	5800	5/8/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/8/2000	5/8/2000 REG
MW-M11	5800	5/8/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/8/2000	5/8/2000 REG
MW-M11	5800	5/8/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/8/2000	5/8/2000 REG
MW-M11	5800	5/8/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/8/2000	5/8/2000 REG
MW-M11	82300	8/23/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/23/2000	8/23/2000 REG
MW-M11	82300	8/23/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/23/2000	8/23/2000 REG
MW-M11	82300	8/23/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/23/2000	8/23/2000 REG
MW-M11	82300	8/23/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/23/2000	8/23/2000 REG
MW-M11	82300	8/23/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/23/2000	8/23/2000 REG
MW-M11	111000	11/10/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/10/2000	11/10/2000 REG
MW-M11	111000	11/10/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/10/2000	11/10/2000 REG
MW-M11	111000	11/10/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/10/2000	11/10/2000 REG
MW-M11	111000	11/10/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/10/2000	11/10/2000 REG
MW-M11	111000	11/10/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/10/2000	11/10/2000 REG
MW-M11	0102269	2/22/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2001 ML/E624/E8260	REG
MW-M11	0102269	2/22/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2001 ML/E624/E8260	REG
MW-M11	0102269	2/22/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/28/2001 ML/E624/E8260	REG
MW-M11	0102269	2/22/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2001 ML/E624/E8260	REG
MW-M11	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2001 ML/E624/E8260	REG
MW-M11	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2001 ML/E624/E8260	REG
MW-M11	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/29/2001 ML/E624/E8260	REG

MW-M11	0105234	5/21/2001 2Q01	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/29/2001	ML/E624/E8260	REG
MW-M11	0108204	8/17/2001 3Q01	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	8/27/2001	SW8260B	REG
MW-M11	0108204	8/17/2001 3Q01	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	8/27/2001	SW8260B	REG
MW-M11	0108204	8/17/2001 3Q01	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	8/27/2001	SW8260B	REG
MW-M11	0108204	8/17/2001 3Q01	Normal	Toluene	1.60 UG/L			0.5		1	108-88-3	8/27/2001	SW8260B	REG
MW-M11	0111160	11/14/2001 4Q01	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/20/2001	SW8260B	REG
MW-M11	0111160	11/14/2001 4Q01	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/20/2001	SW8260B	REG
MW-M11	0111160	11/14/2001 4Q01	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/20/2001	SW8260B	REG
MW-M11	0111160	11/14/2001 4Q01	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/20/2001	SW8260B	REG
MW-M11	0202272	2/21/2002 1Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	3/1/2002	SW8260B	REG
MW-M11	0202272	2/21/2002 1Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	3/1/2002	SW8260B	REG
MW-M11	0202272	2/21/2002 1Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	3/1/2002	SW8260B	REG
MW-M11	0202272	2/21/2002 1Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	3/1/2002	SW8260B	REG
MW-M11	E154-06	5/15/2002 2Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B	REG
MW-M11	E154-06	5/15/2002 2Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B	REG
MW-M11	E154-06	5/15/2002 2Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/23/2002	SW8260B	REG
MW-M11	E154-06	5/15/2002 2Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B	REG
MW-M11	K144-06	11/13/2002 4Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/20/2002	SW8260B	REG
MW-M11	K144-07	11/13/2002 4Q02	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/20/2002	SW8260B	REG
MW-M11	K144-06	11/13/2002 4Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/20/2002	SW8260B	REG
MW-M11	K144-07	11/13/2002 4Q02	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/20/2002	SW8260B	REG
MW-M11	K144-06	11/13/2002 4Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/20/2002	SW8260B	REG
MW-M11	K144-07	11/13/2002 4Q02	Duplicate	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/20/2002	SW8260B	REG
MW-M11	K144-06	11/13/2002 4Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/20/2002	SW8260B	REG
MW-M11	K144-07	11/13/2002 4Q02	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/20/2002	SW8260B	REG
MW-M11	E177-01	5/19/2003 2Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/29/2003	SW8260B	REG
MW-M11	E177-01	5/19/2003 2Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/29/2003	SW8260B	REG
MW-M11	E177-01	5/19/2003 2Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/29/2003	SW8260B	REG
MW-M11	E177-01	5/19/2003 2Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/29/2003	SW8260B	REG
MW-M11	K119-09	11/13/2003 4Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/24/2003	SW8260B	REG
MW-M11	K119-11	11/13/2003 4Q03	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/25/2003	SW8260B	REG
MW-M11	K119-09	11/13/2003 4Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/24/2003	SW8260B	REG
MW-M11	K119-11	11/13/2003 4Q03	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/25/2003	SW8260B	REG
MW-M11	K119-09	11/13/2003 4Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/24/2003	SW8260B	REG
MW-M11	K119-11	11/13/2003 4Q03	Duplicate	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/25/2003	SW8260B	REG
MW-M11	K119-09	11/13/2003 4Q03	Normal	Toluene	0.48 UG/L	J		0.5		1	108-88-3	11/24/2003	SW8260B	REG
MW-M11	K119-11	11/13/2003 4Q03	Duplicate	Toluene	0.55 UG/L			0.5		1	108-88-3	11/25/2003	SW8260B	REG
MW-M11	E193-11	5/19/2004 2Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	5/28/2004	SW8260B	REG
MW-M11	E193-11	5/19/2004 2Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	5/28/2004	SW8260B	REG
MW-M11	E193-11	5/19/2004 2Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	5/28/2004	SW8260B	REG
MW-M11	E193-11	5/19/2004 2Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	5/28/2004	SW8260B	REG
MW-M11	K111-05	11/10/2004 4Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M11	K111-05	11/10/2004 4Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M11	K111-05	11/10/2004 4Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004	SW8260B	REG
MW-M11	K111-05	11/10/2004 4Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M11	0529008	5/21/2005 2Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005	SW8260B	REG
MW-M11	0529008	5/21/2005 2Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005	SW8260B	REG
MW-M11	0529008	5/21/2005 2Q05	Normal	Methyl-tert-buty	0.20 UG/L	U	RPT	0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
MW-M11	0529008	5/21/2005 2Q05	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005	SW8260B	REG
MW-M11	5852019	11/14/2005 4Q05	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
MW-M11	5852019	11/14/2005 4Q05	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-M11	5852019	11/14/2005 4Q05	Normal	Methyl-tert-buty	0.20 UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-M11	5852019	11/14/2005 4Q05	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-M11	9849014	11/8/2006 4Q06	Normal	Benzene	0.14 UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
MW-M11	9849014	11/8/2006 4Q06	Normal	Ethylbenzene	0.13 UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG
MW-M11	9849014	11/8/2006 4Q06	Normal	Methyl-tert-buty	0.20 UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
MW-M11	9849014	11/8/2006 4Q06	Normal	Toluene	0.50 UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
MW-M11	K0710539-015	11/7/2007 4Q07	Normal	Benzene	0.14 UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
MW-M11	K0710539-015	11/7/2007 4Q07	Normal	Ethylbenzene	0.13 UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
MW-M11	K0710539-015	11/7/2007 4Q07	Normal	Methyl-tert-buty	0.20 UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
MW-M11	K0710539-015	11/7/2007 4Q07	Normal	Toluene	0.11 UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG

MW-M11	K0811208-026	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B			REG
MW-M11	K0811208-026	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B			REG
MW-M11	K0811208-026	11/13/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B			REG
MW-M11	K0811208-026	11/13/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B			REG
MW-M11	111703-11	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B			REG
MW-M11	111703-11	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B			REG
MW-M11	111703-11	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2009	SW8260B			REG
MW-M11	111703-11	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B			REG
MW-M11	Unknown		2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/26/1998				REG
MW-M11	Unknown		3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/10/1998				REG
MW-M11	Unknown		2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/26/1998				REG
MW-M11	Unknown		3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/10/1998				REG
MW-M11	Unknown		3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/1999				REG
MW-M12	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/15/1998		12/15/1998		REG
MW-M12	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/17/1998		12/15/1998		REG
MW-M12	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/15/1998		12/15/1998		REG
MW-M12	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/17/1998		12/15/1998		REG
MW-M12	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	12/15/1998		12/15/1998		REG
MW-M12	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/15/1998		12/15/1998		REG
MW-M12	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/15/1998		12/15/1998		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/28/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/29/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/29/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/22/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/22/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	1/29/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	1/29/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/22/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	1/29/1999		2/22/1999		REG
MW-M12	22299	2/22/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/22/1999		2/22/1999		REG
MW-M12	51499	5/14/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/14/1999		5/14/1999		REG
MW-M12	51499	5/14/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/14/1999		5/14/1999		REG
MW-M12	51499	5/14/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/14/1999		5/14/1999		REG
MW-M12	51499	5/14/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/14/1999		5/14/1999		REG
MW-M12	51499	5/14/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/14/1999		5/14/1999		REG
MW-M12	81999	8/19/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/19/1999		8/19/1999		REG
MW-M12	81999	8/19/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/1999		8/19/1999		REG
MW-M12	81999	8/19/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/1999		8/19/1999		REG
MW-M12	81999	8/19/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/19/1999		8/19/1999		REG
MW-M12	81999	8/19/1999	3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/19/1999		8/19/1999		REG
MW-M12	81999	8/19/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/19/1999		8/19/1999		REG
MW-M12	81999	8/19/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/19/1999		8/19/1999		REG
MW-M12	111299	11/12/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/12/1999		11/12/1999		REG
MW-M12	111299	11/12/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/12/1999		11/12/1999		REG
MW-M12	111299	11/12/1999	4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/12/1999		11/12/1999		REG
MW-M12	111299	11/12/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/12/1999		11/12/1999		REG
MW-M12	111299	11/12/1999	4Q99	Normal	Xylenes	1.40	UG/L						1330-20-7	11/12/1999		11/12/1999		REG
MW-M12	22200	2/22/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/2000		2/22/2000		REG
MW-M12	22200	2/22/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/22/2000		2/22/2000		REG
MW-M12	22200	2/22/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/22/2000		2/22/2000		REG
MW-M12	22200	2/22/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/22/2000		2/22/2000		REG
MW-M12	22200	2/22/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/22/2000		2/22/2000		REG
MW-M12	22200	2/22/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/22/2000		2/22/2000		REG
MW-M12	22200	2/22/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/22/2000		2/22/2000		REG
MW-M12	5800	5/8/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/8/2000		5/8/2000		REG
MW-M12	5800	5/8/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/8/2000		5/8/2000		REG
MW-M12	5800	5/8/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/8/2000		5/8/2000		REG
MW-M12	5800	5/8/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/8/2000		5/8/2000		REG
MW-M12	5800	5/8/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/8/2000		5/8/2000		REG
MW-M12	82400	8/24/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/24/2000		8/24/2000		REG

MW-M12	82400	8/24/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/24/2000		8/24/2000	REG
MW-M12	82400	8/24/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/24/2000		8/24/2000	REG
MW-M12	82400	8/24/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/24/2000		8/24/2000	REG
MW-M12	82400	8/24/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/24/2000		8/24/2000	REG
MW-M12	111000	11/10/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/10/2000		11/10/2000	REG
MW-M12	111000	11/10/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/10/2000		11/10/2000	REG
MW-M12	111000	11/10/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/10/2000		11/10/2000	REG
MW-M12	111000	11/10/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/10/2000		11/10/2000	REG
MW-M12	111000	11/10/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/10/2000		11/10/2000	REG
MW-M12	0102269	2/23/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-M12	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-M12	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-M12	0102269	2/23/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-M12	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260		REG
MW-M12	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260		REG
MW-M12	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2001	ML/E624/E8260		REG
MW-M12	0105234	5/21/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2001	ML/E624/E8260		REG
MW-M12	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/24/2001	SW8260B		REG
MW-M12	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/24/2001	SW8260B		REG
MW-M12	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/24/2001	SW8260B		REG
MW-M12	0108204	8/16/2001	3Q01	Normal	Toluene	2.90	UG/L			0.5		1	108-88-3	8/24/2001	SW8260B		REG
MW-M12	0111160	11/14/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2001	SW8260B		REG
MW-M12	0111160	11/14/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2001	SW8260B		REG
MW-M12	0111160	11/14/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/20/2001	SW8260B		REG
MW-M12	0111160	11/14/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2001	SW8260B		REG
MW-M12	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2002	SW8260B		REG
MW-M12	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2002	SW8260B		REG
MW-M12	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/1/2002	SW8260B		REG
MW-M12	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2002	SW8260B		REG
MW-M12	E154-05	5/15/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B		REG
MW-M12	E154-05	5/15/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B		REG
MW-M12	E154-05	5/15/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/23/2002	SW8260B		REG
MW-M12	E154-05	5/15/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B		REG
MW-M12	K154-12	11/14/2002	4Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B		REG
MW-M12	K154-11	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/21/2002	SW8260B		REG
MW-M12	K154-12	11/14/2002	4Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2002	SW8260B		REG
MW-M12	K154-11	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/21/2002	SW8260B		REG
MW-M12	K154-11	11/14/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/21/2002	SW8260B		REG
MW-M12	K154-12	11/14/2002	4Q02	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/22/2002	SW8260B		REG
MW-M12	K154-11	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/21/2002	SW8260B		REG
MW-M12	K154-12	11/14/2002	4Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B		REG
MW-M12	E144-28	5/14/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/22/2003	SW8260B		REG
MW-M12	E144-28	5/14/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/22/2003	SW8260B		REG
MW-M12	E144-28	5/14/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/22/2003	SW8260B		REG
MW-M12	E144-28	5/14/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003	SW8260B		REG
MW-M12	K096-12	11/11/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/19/2003	SW8260B		REG
MW-M12	K096-12	11/11/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/19/2003	SW8260B		REG
MW-M12	K096-12	11/11/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/19/2003	SW8260B		REG
MW-M12	K096-12	11/11/2003	4Q03	Normal	Toluene	0.37	UG/L	J		0.5		1	108-88-3	11/19/2003	SW8260B		REG
MW-M12	E193-13	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2004	SW8260B		REG
MW-M12	E193-13	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2004	SW8260B		REG
MW-M12	E193-13	5/18/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2004	SW8260B		REG
MW-M12	E193-13	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2004	SW8260B		REG
MW-M12	K087-15	11/8/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B		REG
MW-M12	K087-15	11/8/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B		REG
MW-M12	K087-15	11/8/2004	4Q04	Normal	Methyl-tert-buty	0.34	UG/L	J		0.5		1	1634-04-4	11/18/2004	SW8260B		REG
MW-M12	K087-15	11/8/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B		REG
MW-M12	0463007	5/20/2005	2Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	6/2/2005	SW8260B		REG
MW-M12	0463008	5/20/2005	2Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005	SW8260B		REG
MW-M12	0463007	5/20/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	6/2/2005	SW8260B		REG
MW-M12	0463008	5/20/2005	2Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005	SW8260B		REG

MW-M12	0463007	5/20/2005	2Q05	Normal	Methyl-tert-buty	0.24	UG/L	J		0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
MW-M12	0463008	5/20/2005	2Q05	Duplicate	Methyl-tert-buty	0.24	UG/L	J		0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
MW-M12	0463007	5/20/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005	SW8260B	REG
MW-M12	0463008	5/20/2005	2Q05	Duplicate	Toluene	0.75	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/2/2005	SW8260B	REG
MW-M12	5937003	11/15/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/26/2005	SW8260B	REG
MW-M12	5937003	11/15/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/26/2005	SW8260B	REG
MW-M12	5937003	11/15/2005	4Q05	Normal	Methyl-tert-buty	0.68	UG/L			0.200000003	0.5	1	1634-04-4	11/26/2005	SW8260B	REG
MW-M12	5937003	11/15/2005	4Q05	Normal	Toluene	0.11	UG/L	J		0.109999999	0.5	1	108-88-3	11/26/2005	SW8260B	REG
MW-M12	4054009	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B	REG
MW-M12	4054009	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B	REG
MW-M12	4054009	5/18/2006	2Q06	Normal	Methyl-tert-buty	0.34	UG/L	J		0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B	REG
MW-M12	4054009	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B	REG
MW-M12	9927009	11/9/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B	REG
MW-M12	9927009	11/9/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B	REG
MW-M12	9927009	11/9/2006	4Q06	Normal	Methyl-tert-buty	0.42	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B	REG
MW-M12	9927009	11/9/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B	REG
MW-M12	1761055	3/4/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B	REG
MW-M12	1761055	3/4/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B	REG
MW-M12	1761055	3/4/2007	1Q07	Normal	Methyl-tert-buty	0.76	UG/L			0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B	REG
MW-M12	1761055	3/4/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B	REG
MW-M12	5033031	6/8/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/18/2007	SW8260B	REG
MW-M12	5033031	6/8/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/18/2007	SW8260B	REG
MW-M12	5033031	6/8/2007	2Q07	Normal	Methyl-tert-buty	0.49	UG/L	J		0.200000003	0.5	1	1634-04-4	6/18/2007	SW8260B	REG
MW-M12	5033031	6/8/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/18/2007	SW8260B	REG
MW-M12	K0707581-020	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/27/2007	SW8260B	REG
MW-M12	K0707581-020	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/27/2007	SW8260B	REG
MW-M12	K070758120DI	8/22/2007	3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M12	K0707581-020	8/22/2007	3Q07	Normal	Methyl-tert-buty	0.29	UG/L	J		0.200000003	0.5	1	1634-04-4	8/27/2007	SW8260B	REG
MW-M12	K0707581-020	8/22/2007	3Q07	Normal	Sulfate	89.00	MG/L			0.07	2	10	14808-79-8	8/24/2007	EPA 300.0	REG
MW-M12	K0707581-020	8/22/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/27/2007	SW8260B	REG
MW-M12	K0710673-018	11/9/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M12	K0710673-018	11/9/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M12	K0710673-018	11/9/2007	4Q07	Normal	Iron	0.03	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M12	K0710673-018	11/9/2007	4Q07	Normal	Methyl-tert-buty	0.66	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
MW-M12	K0710673-018	11/9/2007	4Q07	Normal	Sulfate	81.00	MG/L			0.07	2	10	14808-79-8	11/15/2007	EPA 300.0	REG
MW-M12	K0710673-018	11/9/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M12	K0801544-006	2/20/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/4/2008	SW8260B	REG
MW-M12	K0801544-006	2/20/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/4/2008	SW8260B	REG
MW-M12	K0801544-006	2/20/2008	1Q08	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-M12	K0801544-006	2/20/2008	1Q08	Normal	Methyl-tert-buty	0.65	UG/L			0.200000003	0.5	1	1634-04-4	3/4/2008	SW8260B	REG
MW-M12	K0801544-006	2/20/2008	1Q08	Normal	Sulfate	83.80	MG/L			0.007	0.200000003	1	14808-79-8	2/23/2008	EPA 300.0	REG
MW-M12	K0801544-006	2/20/2008	1Q08	Normal	Toluene	0.99	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/4/2008	SW8260B	REG
MW-M12	K0804071-003	5/7/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/15/2008	SW8260B	REG
MW-M12	K0804071-003	5/7/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/15/2008	SW8260B	REG
MW-M12	K0804071-003	5/7/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
MW-M12	K0804071-003	5/7/2008	2Q08	Normal	Methyl-tert-buty	0.53	UG/L			0.083999999	0.5	1	1634-04-4	5/15/2008	SW8260B	REG
MW-M12	K0804071-003	5/7/2008	2Q08	Normal	Sulfate	87.20	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG
MW-M12	K0804071-003	5/7/2008	2Q08	Normal	Toluene	1.00	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/15/2008	SW8260B	REG
MW-M12	K0807910-001	8/19/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
MW-M12	K0807910-001	8/19/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
MW-M12	K0807910-001	8/19/2008	3Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
MW-M12	K0807910-001	8/19/2008	3Q08	Normal	Methyl-tert-buty	0.38	UG/L	J		0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B	REG
MW-M12	K0807910-001	8/19/2008	3Q08	Normal	Sulfate	74.80	MG/L			0.119999997	4	20	14808-79-8	8/21/2008	EPA 300.0	REG
MW-M12	K0807910-001	8/19/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
MW-M12	K0810844-005	11/3/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
MW-M12	K0810844-005	11/3/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
MW-M12	K0810844-005	11/3/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M12	K0810844-005	11/3/2008	4Q08	Normal	Methyl-tert-buty	0.49	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
MW-M12	K0810844-005	11/3/2008	4Q08	Normal	Sulfate	74.70	MG/L			0.119999997	4	20	14808-79-8	11/7/2008	EPA 300.0	REG
MW-M12	K0810844-005	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
MW-M12	K0901334-015	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B	REG

MW-M12	K0901334-015	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B			REG
MW-M12	K090133415F	2/17/2009	1Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	2/20/2009	SW6010B			REG
MW-M12	K0901334-015	2/17/2009	1Q09	Normal	Methyl-tert-buty	0.69	UG/L			0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B			REG
MW-M12	K0901334-015	2/17/2009	1Q09	Normal	Sulfate	79.70	MG/L			0.119999997	4	20	14808-79-8	2/20/2009	EPA 300.0			REG
MW-M12	K0901334-015	2/17/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B			REG
MW-M12	K0903944-004	5/5/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B			REG
MW-M12	K0903944-004	5/5/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B			REG
MW-M12	K0903944-004	5/5/2009	2Q09	Normal	Iron	0.01	MG/L	J		0.004	0.02	1	7439-89-6	5/18/2009	SW6010B			REG
MW-M12	K0903944-004	5/5/2009	2Q09	Normal	Methyl-tert-buty	0.54	UG/L	U	RPT	0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B			REG
MW-M12	K0903944-004	5/5/2009	2Q09	Normal	Sulfate	75.20	MG/L			0.119999997	4	20	14808-79-8	5/6/2009	EPA 300.0			REG
MW-M12	K0903944-004	5/5/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B			REG
MW-M12	111802-02	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B			REG
MW-M12	111802-02	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B			REG
MW-M12	111802-02	11/17/2009	4Q09	Normal	Iron	0.32	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2009	SW6020			REG
MW-M12	111802-02	11/17/2009	4Q09	Normal	Methyl-tert-buty	0.59	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B			REG
MW-M12	111802-02	11/17/2009	4Q09	Normal	Sulfate	78.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2009	EPA 300.0			REG
MW-M12	111802-02	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B			REG
MW-M12	051301-08	5/12/2010	2Q10	Normal	Iron	0.15	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A			REG
MW-M12	051301-08	5/12/2010	2Q10	Normal	Methyl-tert-buty	0.55	UG/L			0.25	0.5	1	1634-04-4	5/17/2010	SW8260B			REG
MW-M12	051301-08	5/12/2010	2Q10	Normal	Sulfate	82.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0			REG
MW-M12	112202-17	11/19/2010	4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/24/2010	SW6020A			REG
MW-M12	112202-17	11/19/2010	4Q10	Normal	Methyl-tert-buty	0.74	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B			REG
MW-M12	112202-17	11/19/2010	4Q10	Normal	Sulfate	87.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2010	EPA 300.0			REG
MW-M12	051903-04	5/13/2011	2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A			REG
MW-M12	051903-04	5/13/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/21/2011	SW8260B			REG
MW-M12	051903-04	5/13/2011	2Q11	Normal	Sulfate	80.00	MG/L			0.25	0.5	1	14808-79-8	5/20/2011	EPA 300.0			REG
MW-M12	113043-04	11/23/2011	4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	12/6/2011	SW6020A			REG
MW-M12	113043-04	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.57	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B			REG
MW-M12	113043-04	11/23/2011	4Q11	Normal	Sulfate	76.00	MG/L			0.25	0.5	1	14808-79-8	11/30/2011	EPA 300.0			REG
MW-M12	060602-03	6/1/2012	2Q12	Normal	Iron	0.70	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A			REG
MW-M12	060602-03	6/1/2012	2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/11/2012	SW8260B			REG
MW-M12	060602-03	6/1/2012	2Q12	Normal	Sulfate	81.00	MG/L			0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0			REG
MW-M12	060602-03	6/1/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/11/2012	SW8260B			REG
MW-M12	060602-03	6/1/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/11/2012	SW8260B			REG
MW-M12	111607-01DS	11/12/2012	4Q12	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020			REG
MW-M12	111607-01	11/12/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012	SW8260B			REG
MW-M12	111607-01	11/12/2012	4Q12	Normal	Sulfate	76.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2012	EPA 300.0			REG
MW-M12	071804-05DS	7/17/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020			REG
MW-M12	071804-05	7/17/2013	3Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	7/29/2013	SW8260B			REG
MW-M12	071804-05	7/17/2013	3Q13	Normal	Sulfate	73.00	MG/L			0.25	0.5	1	14808-79-8	7/18/2013	EPA 300.0			REG
MW-M12	110702-10DS	11/6/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020			REG
MW-M12	110702-10	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/11/2013	SW8260B			REG
MW-M12	110702-10	11/6/2013	4Q13	Normal	Sulfate	72.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0			REG
MW-M12	111205-09DS	11/11/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020			REG
MW-M12	111205-09	11/11/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014	SW8260B			REG
MW-M12	111205-09	11/11/2014	4Q14	Normal	Sulfate	67.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0			REG
MW-M12	Unknown		2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/26/1998				REG
MW-M12	Unknown		3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/10/1998				REG
MW-M12	Unknown		2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/26/1998				REG
MW-M12	Unknown		3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/10/1998				REG
MW-M13	121598	12/15/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/15/1998		12/15/1998		REG
MW-M13	121598	12/15/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/15/1998		12/15/1998		REG
MW-M13	121598	12/15/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	12/15/1998		12/15/1998		REG
MW-M13	121598	12/15/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/15/1998		12/15/1998		REG
MW-M13	121598	12/15/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/15/1998		12/15/1998		REG
MW-M13	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/29/1999		2/22/1999		REG
MW-M13	22299	2/22/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/22/1999		2/22/1999		REG
MW-M13	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/29/1999		2/22/1999		REG
MW-M13	22299	2/22/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/22/1999		2/22/1999		REG
MW-M13	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	1/28/1999		2/22/1999		REG
MW-M13	22299	2/22/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	1/29/1999		2/22/1999		REG

MW-M13	22299	2/22/1999 1Q99	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1634-04-4	2/22/1999	2/22/1999	REG
MW-M13	22299	2/22/1999 1Q99	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	75-65-0	1/29/1999	2/22/1999	REG
MW-M13	22299	2/22/1999 1Q99	Normal	tert-Butyl format	1.00 UG/L	U	MDL	1		1/29/1999	2/22/1999	REG
MW-M13	22299	2/22/1999 1Q99	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	1/29/1999	2/22/1999	REG
MW-M13	22299	2/22/1999 1Q99	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	2/22/1999	2/22/1999	REG
MW-M13	22299	2/22/1999 1Q99	Normal	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	2/22/1999	2/22/1999	REG
MW-M13	22299	2/22/1999 1Q99	Normal	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	1/29/1999	2/22/1999	REG
MW-M13	51499	5/14/1999 2Q99	Normal	Benzene	0.50 UG/L	U	MDL	0.5	71-43-2	5/14/1999	5/14/1999	REG
MW-M13	51499	5/14/1999 2Q99	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	100-41-4	5/14/1999	5/14/1999	REG
MW-M13	51499	5/14/1999 2Q99	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1634-04-4	5/14/1999	5/14/1999	REG
MW-M13	51499	5/14/1999 2Q99	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	75-65-0	5/14/1999	5/14/1999	REG
MW-M13	51499	5/14/1999 2Q99	Normal	tert-Butyl format	2.00 UG/L	U	MDL	2		5/14/1999	5/14/1999	REG
MW-M13	51499	5/14/1999 2Q99	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	5/14/1999	5/14/1999	REG
MW-M13	51499	5/14/1999 2Q99	Normal	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	5/14/1999	5/14/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	Benzene	0.50 UG/L	U	MDL	0.5	71-43-2	8/19/1999	8/19/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	100-41-4	8/19/1999	8/19/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1634-04-4	8/16/1999	8/19/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1634-04-4	8/19/1999	8/19/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	75-65-0	8/19/1999	8/19/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	tert-Butyl format	1.00 UG/L	U	MDL	1		8/19/1999	8/19/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	8/19/1999	8/19/1999	REG
MW-M13	81999	8/19/1999 3Q99	Normal	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	8/19/1999	8/19/1999	REG
MW-M13	111299	11/12/1999 4Q99	Duplicate	Benzene	0.50 UG/L	U	MDL	0.5	71-43-2	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Normal	Benzene	0.50 UG/L	U	MDL	0.5	71-43-2	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Duplicate	Ethylbenzene	0.50 UG/L	U	MDL	0.5	100-41-4	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	100-41-4	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Duplicate	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1634-04-4	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1634-04-4	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	75-65-0	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Duplicate	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	75-65-0	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Normal	tert-Butyl format	1.00 UG/L	U	MDL	1		11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Duplicate	tert-Butyl format	1.00 UG/L	U	MDL	1		11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Duplicate	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Normal	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	11/12/1999	11/12/1999	REG
MW-M13	111299	11/12/1999 4Q99	Duplicate	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	11/12/1999	11/12/1999	REG
MW-M13	22200	2/22/2000 1Q00	Normal	Benzene	0.50 UG/L	U	MDL	0.5	71-43-2	2/22/2000	2/22/2000	REG
MW-M13	22200	2/22/2000 1Q00	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	100-41-4	2/22/2000	2/22/2000	REG
MW-M13	22200	2/22/2000 1Q00	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1634-04-4	2/22/2000	2/22/2000	REG
MW-M13	22200	2/22/2000 1Q00	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	75-65-0	2/22/2000	2/22/2000	REG
MW-M13	22200	2/22/2000 1Q00	Normal	tert-Butyl format	2.00 UG/L	U	MDL	2		2/22/2000	2/22/2000	REG
MW-M13	22200	2/22/2000 1Q00	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	2/22/2000	2/22/2000	REG
MW-M13	22200	2/22/2000 1Q00	Normal	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	2/22/2000	2/22/2000	REG
MW-M13	5800	5/8/2000 2Q00	Normal	Benzene	1.00 UG/L	U	MDL	1	71-43-2	5/8/2000	5/8/2000	REG
MW-M13	5800	5/8/2000 2Q00	Normal	Ethylbenzene	1.00 UG/L	U	MDL	1	100-41-4	5/8/2000	5/8/2000	REG
MW-M13	5800	5/8/2000 2Q00	Normal	Methyl-tert-buty	1.00 UG/L	U	MDL	1	1634-04-4	5/8/2000	5/8/2000	REG
MW-M13	5800	5/8/2000 2Q00	Normal	tert-Butyl alcoho	50.00 UG/L	U	MDL	50	75-65-0	5/8/2000	5/8/2000	REG
MW-M13	5800	5/8/2000 2Q00	Normal	tert-Butyl format	10.00 UG/L	U	MDL	10		5/8/2000	5/8/2000	REG
MW-M13	5800	5/8/2000 2Q00	Normal	Toluene	1.00 UG/L	U	MDL	1	108-88-3	5/8/2000	5/8/2000	REG
MW-M13	5800	5/8/2000 2Q00	Normal	Xylenes	1.00 UG/L	U	MDL	1	1330-20-7	5/8/2000	5/8/2000	REG
MW-M13	82400	8/24/2000 3Q00	Normal	Benzene	0.50 UG/L	U	MDL	0.5	71-43-2	8/24/2000	8/24/2000	REG
MW-M13	82400	8/24/2000 3Q00	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	100-41-4	8/24/2000	8/24/2000	REG
MW-M13	82400	8/24/2000 3Q00	Normal	Methyl-tert-buty	0.63 UG/L				1634-04-4	8/24/2000	8/24/2000	REG
MW-M13	82400	8/24/2000 3Q00	Normal	tert-Butyl alcoho	10.00 UG/L	U	MDL	10	75-65-0	8/24/2000	8/24/2000	REG
MW-M13	82400	8/24/2000 3Q00	Normal	tert-Butyl format	2.00 UG/L	U	MDL	2		8/24/2000	8/24/2000	REG
MW-M13	82400	8/24/2000 3Q00	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	8/24/2000	8/24/2000	REG
MW-M13	82400	8/24/2000 3Q00	Normal	Xylenes	0.50 UG/L	U	MDL	0.5	1330-20-7	8/24/2000	8/24/2000	REG
MW-M13	111000	11/10/2000 4Q00	Normal	Benzene	0.50 UG/L	U	MDL	0.5	71-43-2	11/10/2000	11/10/2000	REG
MW-M13	111000	11/10/2000 4Q00	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	100-41-4	11/10/2000	11/10/2000	REG
MW-M13	111000	11/10/2000 4Q00	Normal	Methyl-tert-buty	0.65 UG/L				1634-04-4	11/10/2000	11/10/2000	REG
MW-M13	111000	11/10/2000 4Q00	Normal	Toluene	0.50 UG/L	U	MDL	0.5	108-88-3	11/10/2000	11/10/2000	REG

MW-M13	111000	11/10/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/10/2000		11/10/2000	REG
MW-M13	0102269	2/23/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-M13	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-M13	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	0.92	UG/L			0.5		1	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-M13	0102269	2/23/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-M13	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260		REG
MW-M13	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260		REG
MW-M13	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	2.00	UG/L			0.5		1	1634-04-4	5/29/2001	ML/E624/E8260		REG
MW-M13	0105234	5/21/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2001	ML/E624/E8260		REG
MW-M13	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/24/2001	SW8260B		REG
MW-M13	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/24/2001	SW8260B		REG
MW-M13	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	3.90	UG/L			0.5		1	1634-04-4	8/24/2001	SW8260B		REG
MW-M13	0108204	8/16/2001	3Q01	Normal	Toluene	1.40	UG/L			0.5		1	108-88-3	8/24/2001	SW8260B		REG
MW-M13	0111160	11/14/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2001	SW8260B		REG
MW-M13	0111160	11/14/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2001	SW8260B		REG
MW-M13	0111160	11/14/2001	4Q01	Normal	Methyl-tert-buty	4.40	UG/L			0.5		1	1634-04-4	11/20/2001	SW8260B		REG
MW-M13	0111160	11/14/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2001	SW8260B		REG
MW-M13	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2002	SW8260B		REG
MW-M13	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2002	SW8260B		REG
MW-M13	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	8.10	UG/L			0.5		1	1634-04-4	3/1/2002	SW8260B		REG
MW-M13	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2002	SW8260B		REG
MW-M13	E154-04	5/15/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B		REG
MW-M13	E154-04	5/15/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B		REG
MW-M13	E154-04	5/15/2002	2Q02	Normal	Methyl-tert-buty	11.00	UG/L			0.5		1	1634-04-4	5/23/2002	SW8260B		REG
MW-M13	E154-04	5/15/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B		REG
MW-M13	H085-12	8/12/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002	SW8260B		REG
MW-M13	H085-13	8/12/2002	3Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002	SW8260B		REG
MW-M13	H085-13	8/12/2002	3Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002	SW8260B		REG
MW-M13	H085-12	8/12/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002	SW8260B		REG
MW-M13	H085-12	8/12/2002	3Q02	Normal	Methyl-tert-buty	13.00	UG/L			0.5		1	1634-04-4	8/16/2002	SW8260B		REG
MW-M13	H085-13	8/12/2002	3Q02	Duplicate	Methyl-tert-buty	14.00	UG/L			0.5		1	1634-04-4	8/16/2002	SW8260B		REG
MW-M13	H085-12	8/12/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2002	SW8260B		REG
MW-M13	H085-13	8/12/2002	3Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2002	SW8260B		REG
MW-M13	K154-10	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/21/2002	SW8260B		REG
MW-M13	K154-10	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/21/2002	SW8260B		REG
MW-M13	K154-10	11/14/2002	4Q02	Normal	Methyl-tert-buty	16.00	UG/L			0.5		1	1634-04-4	11/21/2002	SW8260B		REG
MW-M13	K154-10	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/21/2002	SW8260B		REG
MW-M13	B098-13	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/15/2003	SW8260B		REG
MW-M13	B098-13	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/15/2003	SW8260B		REG
MW-M13	B098-13	2/11/2003	1Q03	Normal	Methyl-tert-buty	23.00	UG/L			0.5		1	1634-04-4	2/15/2003	SW8260B		REG
MW-M13	B098-13	2/11/2003	1Q03	Normal	Toluene	0.22	UG/L	J		0.5		1	108-88-3	2/15/2003	SW8260B		REG
MW-M13	E144-26	5/14/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/22/2003	SW8260B		REG
MW-M13	E144-26	5/14/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/22/2003	SW8260B		REG
MW-M13	E144-26	5/14/2003	2Q03	Normal	Methyl-tert-buty	26.00	UG/L			0.5		1	1634-04-4	5/22/2003	SW8260B		REG
MW-M13	E144-26	5/14/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003	SW8260B		REG
MW-M13	H100-11	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003	SW8260B		REG
MW-M13	H100-13	8/15/2003	3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003	SW8260B		REG
MW-M13	H100-11	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003	SW8260B		REG
MW-M13	H100-13	8/15/2003	3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003	SW8260B		REG
MW-M13	H100-13	8/15/2003	3Q03	Duplicate	Methyl-tert-buty	24.00	UG/L			0.5		1	1634-04-4	8/20/2003	SW8260B		REG
MW-M13	H100-11	8/15/2003	3Q03	Normal	Methyl-tert-buty	25.00	UG/L			0.5		1	1634-04-4	8/20/2003	SW8260B		REG
MW-M13	H100-11	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B		REG
MW-M13	H100-13	8/15/2003	3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B		REG
MW-M13	K096-10	11/11/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/19/2003	SW8260B		REG
MW-M13	K096-10	11/11/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/19/2003	SW8260B		REG
MW-M13	K096-10	11/11/2003	4Q03	Normal	Methyl-tert-buty	33.00	UG/L			0.5		1	1634-04-4	11/19/2003	SW8260B		REG
MW-M13	K096-10	11/11/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/19/2003	SW8260B		REG
MW-M13	B112-13	2/18/2004	1Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B		REG
MW-M13	B112-11	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B		REG
MW-M13	B112-13	2/18/2004	1Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B		REG
MW-M13	B112-11	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B		REG

MW-M13	B112-11	2/18/2004 1Q04	Normal	Methyl-tert-buty	34.00	UG/L			2.5		5	1634-04-4	2/29/2004	SW8260B	REG
MW-M13	B112-13	2/18/2004 1Q04	Duplicate	Methyl-tert-buty	40.00	UG/L			2.5		5	1634-04-4	2/29/2004	SW8260B	REG
MW-M13	B112-11	2/18/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M13	B112-13	2/18/2004 1Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M13	E161-11	5/18/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
MW-M13	E161-11	5/18/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
MW-M13	E161-11	5/18/2004 2Q04	Normal	Methyl-tert-buty	44.00	UG/L			2.5		5	1634-04-4	5/27/2004	SW8260B	REG
MW-M13	E161-11	5/18/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
MW-M13	H097-27	8/10/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004	SW8260B	REG
MW-M13	H097-27	8/10/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004	SW8260B	REG
MW-M13	H097-27	8/10/2004 3Q04	Normal	Methyl-tert-buty	41.00	UG/L			2.5		5	1634-04-4	8/17/2004	SW8260B	REG
MW-M13	H097-27	8/10/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004	SW8260B	REG
MW-M13	K087-17	11/8/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B	REG
MW-M13	K087-17	11/8/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B	REG
MW-M13	K087-17	11/8/2004 4Q04	Normal	Methyl-tert-buty	36.00	UG/L			2.5		5	1634-04-4	11/18/2004	SW8260B	REG
MW-M13	K087-17	11/8/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B	REG
MW-M13	1002015	2/8/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG
MW-M13	1002015	2/8/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005	SW8260B	REG
MW-M13	1002015	2/8/2005 1Q05	Normal	Methyl-tert-buty	53.00	UG/L			0.200000003		1	1634-04-4	2/19/2005	SW8260B	REG
MW-M13	1002015	2/8/2005 1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/19/2005	SW8260B	REG
MW-M13	0463014	5/20/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/3/2005	SW8260B	REG
MW-M13	0463014	5/20/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/3/2005	SW8260B	REG
MW-M13	0463014	5/20/2005 2Q05	Normal	Methyl-tert-buty	63.00	UG/L			0.200000003		1	1634-04-4	6/3/2005	SW8260B	REG
MW-M13	0463014	5/20/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/3/2005	SW8260B	REG
MW-M13	3256011	8/19/2005 3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B	REG
MW-M13	3256011	8/19/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B	REG
MW-M13	3256011	8/19/2005 3Q05	Normal	Methyl-tert-buty	77.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B	REG
MW-M13	3256011	8/19/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B	REG
MW-M13	5937002	11/15/2005 4Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/26/2005	SW8260B	REG
MW-M13	5937001	11/15/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/26/2005	SW8260B	REG
MW-M13	5937001	11/15/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/26/2005	SW8260B	REG
MW-M13	5937002	11/15/2005 4Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/26/2005	SW8260B	REG
MW-M13	5937001	11/15/2005 4Q05	Normal	Methyl-tert-buty	86.00	UG/L			0.200000003	0.5	1	1634-04-4	11/26/2005	SW8260B	REG
MW-M13	5937002	11/15/2005 4Q05	Duplicate	Methyl-tert-buty	87.00	UG/L			0.200000003	0.5	1	1634-04-4	11/26/2005	SW8260B	REG
MW-M13	5937001	11/15/2005 4Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/26/2005	SW8260B	REG
MW-M13	5937002	11/15/2005 4Q05	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/26/2005	SW8260B	REG
MW-M13	1475009	2/23/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/7/2006	SW8260B	REG
MW-M13	1475009	2/23/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2006	SW8260B	REG
MW-M13	1475009	2/23/2006 1Q06	Normal	Methyl-tert-buty	82.00	UG/L	J		0.200000003	0.5	1	1634-04-4	3/7/2006	SW8260B	REG
MW-M13	1475009	2/23/2006 1Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2006	SW8260B	REG
MW-M13	4213006	5/23/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/1/2006	SW8260B	REG
MW-M13	4213006	5/23/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/1/2006	SW8260B	REG
MW-M13	4213006	5/23/2006 2Q06	Normal	Methyl-tert-buty	91.00	UG/L			0.200000003	0.5	1	1634-04-4	6/1/2006	SW8260B	REG
MW-M13	4213006	5/23/2006 2Q06	Normal	Toluene	0.15	UG/L	J		0.109999999	0.5	1	108-88-3	6/1/2006	SW8260B	REG
MW-M13	6689001	8/9/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
MW-M13	6689018	8/9/2006 3Q06	Duplicate	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
MW-M13	6689001	8/9/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
MW-M13	6689018	8/9/2006 3Q06	Duplicate	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
MW-M13	6689001	8/9/2006 3Q06	Normal	Methyl-tert-buty	100.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
MW-M13	6689018	8/9/2006 3Q06	Duplicate	Methyl-tert-buty	100.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
MW-M13	6689018	8/9/2006 3Q06	Duplicate	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
MW-M13	6689001	8/9/2006 3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
MW-M13	9927006	11/9/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B	REG
MW-M13	9927006	11/9/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B	REG
MW-M13	9927006	11/9/2006 4Q06	Normal	Methyl-tert-buty	80.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B	REG
MW-M13	9927006	11/9/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B	REG
MW-M13	1761050	3/4/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B	REG
MW-M13	1761050	3/4/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B	REG
MW-M13	1761050	3/4/2007 1Q07	Normal	Methyl-tert-buty	91.00	UG/L			0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B	REG
MW-M13	1761050	3/4/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B	REG
MW-M13	5030009	6/8/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG

MW-M13	5030009	6/8/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
MW-M13	5030009	6/8/2007	2Q07	Normal	Methyl-tert-buty	100.00	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
MW-M13	5030009	6/8/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
MW-M13	K0707587-004	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	9/1/2007	SW8260B	REG
MW-M13	K0707587-004	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	9/1/2007	SW8260B	REG
MW-M13	K070758704DI	8/22/2007	3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M13	K070758704DI	8/22/2007	3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M13	K070758704DI	8/22/2007	3Q07	Normal	Iron	0.00	MG/L	J		0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M13	K070758704DI	8/22/2007	3Q07	Normal	Iron	0.00	MG/L	J		0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M13	K070758704DI	8/22/2007	3Q07	Normal	Iron	1.03	MG/L			0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M13	K070758704DI	8/22/2007	3Q07	Normal	Iron	1.03	MG/L			0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M13	K0707587-004	8/22/2007	3Q07	Normal	Methyl-tert-buty	120.00	UG/L			0.200000003	0.5	1	1634-04-4	9/1/2007	SW8260B	REG
MW-M13	K0707587-004	8/22/2007	3Q07	Normal	Sulfate	67.00	MG/L			0.07	2	10	14808-79-8	8/23/2007	EPA 300.0	REG
MW-M13	K0707587-004	8/22/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	9/1/2007	SW8260B	REG
MW-M13	K0710673-016	11/9/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M13	K0710673-016	11/9/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M13	K0710673-016	11/9/2007	4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M13	K0710673-016	11/9/2007	4Q07	Normal	Methyl-tert-buty	96.00	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
MW-M13	K0710673-016	11/9/2007	4Q07	Normal	Sulfate	66.60	MG/L			0.07	2	10	14808-79-8	11/15/2007	EPA 300.0	REG
MW-M13	K0710673-016	11/9/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M13	K0801422-003	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
MW-M13	K0801422-003	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
MW-M13	K0801422-003	2/19/2008	1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-M13	K0801422-003	2/19/2008	1Q08	Normal	Methyl-tert-buty	71.00	UG/L			0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
MW-M13	K0801422-003	2/19/2008	1Q08	Normal	Sulfate	62.10	MG/L			0.140000001	4	20	14808-79-8	2/21/2008	EPA 300.0	REG
MW-M13	K0801422-003	2/19/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG
MW-M13	K0804071-048	5/7/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
MW-M13	K0804071-048	5/7/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
MW-M13	K0804071-048	5/7/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
MW-M13	K0804071-048	5/7/2008	2Q08	Normal	Methyl-tert-buty	130.00	UG/L			0.083999999	0.5	1	1634-04-4	5/19/2008	SW8260B	REG
MW-M13	K0804071-048	5/7/2008	2Q08	Normal	Sulfate	68.10	MG/L			0.200000003	2	10	14808-79-8	5/20/2008	EPA 300.0	REG
MW-M13	K0804071-048	5/7/2008	2Q08	Normal	Toluene	0.59	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
MW-M13	K0807910-011	8/19/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/29/2008	SW8260B	REG
MW-M13	K0807910-011	8/19/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/29/2008	SW8260B	REG
MW-M13	K0807910-011	8/19/2008	3Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
MW-M13	K0807910-011	8/19/2008	3Q08	Normal	Methyl-tert-buty	130.00	UG/L			0.083999999	0.5	1	1634-04-4	8/29/2008	SW8260B	REG
MW-M13	K0807910-011	8/19/2008	3Q08	Normal	Sulfate	63.50	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
MW-M13	K0807910-011	8/19/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/29/2008	SW8260B	REG
MW-M13	K0810844-001	11/3/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
MW-M13	K0810844-001	11/3/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
MW-M13	K0810844-001	11/3/2008	4Q08	Normal	Iron	0.00	MG/L	U	RPT	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M13	K0810844-001	11/3/2008	4Q08	Normal	Methyl-tert-buty	97.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
MW-M13	K0810844-001	11/3/2008	4Q08	Normal	Sulfate	63.10	MG/L			0.119999997	4	20	14808-79-8	11/7/2008	EPA 300.0	REG
MW-M13	K0810844-001	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
MW-M13	K0901334-014	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B	REG
MW-M13	K0901334-014	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B	REG
MW-M13	K090133414F	2/17/2009	1Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
MW-M13	K0901334-014	2/17/2009	1Q09	Normal	Methyl-tert-buty	90.00	UG/L	J		0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B	REG
MW-M13	K0901334-014	2/17/2009	1Q09	Normal	Sulfate	62.90	MG/L			0.119999997	4	20	14808-79-8	2/20/2009	EPA 300.0	REG
MW-M13	K0901334-014	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B	REG
MW-M13	K0903944-002	5/5/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M13	K0903944-003	5/5/2009	2Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M13	K0903944-002	5/5/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M13	K0903944-003	5/5/2009	2Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M13	K0903944-002	5/5/2009	2Q09	Normal	Methyl-tert-buty	120.00	UG/L			0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B	REG
MW-M13	K0903944-003	5/5/2009	2Q09	Duplicate	Methyl-tert-buty	120.00	UG/L			0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B	REG
MW-M13	K0903944-003	5/5/2009	2Q09	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M13	K0903944-002	5/5/2009	2Q09	Normal	Toluene	0.50	UG/L	J		0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M13	111802-08	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B	REG
MW-M13	111802-08	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B	REG
MW-M13	111802-08	11/17/2009	4Q09	Normal	Methyl-tert-buty	45.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B	REG

MW-M13	111802-08	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B		REG	
MW-M13	051701-07	5/14/2010	2Q10	Normal	Methyl-tert-buty	140.00	UG/L			0.25	0.5	1	1634-04-4	5/19/2010	SW8260B		REG	
MW-M13	112202-13	11/18/2010	4Q10	Normal	Methyl-tert-buty	90.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B		REG	
MW-M13	051903-08	5/16/2011	2Q11	Normal	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	5/21/2011	SW8260B		REG	
MW-M13	051903-09	5/16/2011	2Q11	Duplicate	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	5/21/2011	SW8260B		REG	
MW-M13	112140-33	11/17/2011	4Q11	Normal	Methyl-tert-buty	66.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG	
MW-M13	112140-34	11/17/2011	4Q11	Duplicate	Methyl-tert-buty	69.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG	
MW-M13	060602-10	6/1/2012	2Q12	Normal	Methyl-tert-buty	88.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B		REG	
MW-M13	111001-14	11/9/2012	4Q12	Normal	Methyl-tert-buty	88.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B		REG	
MW-M13	111001-15	11/9/2012	4Q12	Duplicate	Methyl-tert-buty	89.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B		REG	
MW-M13	071804-07	7/17/2013	3Q13	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	7/29/2013	SW8260B		REG	
MW-M13	110702-06	11/6/2013	4Q13	Normal	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	11/11/2013	SW8260B		REG	
MW-M13	111401-11	11/13/2014	4Q14	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B		REG	
MW-M13	Unknown		2Q98	Normal	Sulfate	51.00	MG/L						14808-79-8	5/26/1998			REG	
MW-M13	Unknown		3Q98	Normal	Sulfate	59.00	MG/L						14808-79-8	8/10/1998			REG	
MW-M13D	6492001	12/8/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/12/2005	SW8260B		REG	
MW-M13D	6492001	12/8/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/12/2005	SW8260B		REG	
MW-M13D	6492001	12/8/2005	4Q05	Normal	Methyl-tert-buty	95.00	UG/L			0.200000003	0.5	1	1634-04-4	12/12/2005	SW8260B		REG	
MW-M13D	6492001	12/8/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/12/2005	SW8260B		REG	
MW-M13D	1475008	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006	SW8260B		REG	
MW-M13D	1475008	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006	SW8260B		REG	
MW-M13D	1475008	2/23/2006	1Q06	Normal	Methyl-tert-buty	86.00	UG/L	J		0.200000003	0.5	1	1634-04-4	3/6/2006	SW8260B		REG	
MW-M13D	1475008	2/23/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006	SW8260B		REG	
MW-M13D	4054010	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B		REG	
MW-M13D	4054010	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B		REG	
MW-M13D	4054010	5/18/2006	2Q06	Normal	Methyl-tert-buty	89.00	UG/L			0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B		REG	
MW-M13D	4054010	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B		REG	
MW-M13D	6689002	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B		REG	
MW-M13D	6689002	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B		REG	
MW-M13D	6689002	8/9/2006	3Q06	Normal	Methyl-tert-buty	71.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B		REG	
MW-M13D	6689002	8/9/2006	3Q06	Normal	Toluene	0.22	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B		REG	
MW-M13D	9927007	11/9/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B		REG	
MW-M13D	9927007	11/9/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B		REG	
MW-M13D	9927007	11/9/2006	4Q06	Normal	Methyl-tert-buty	24.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B		REG	
MW-M13D	9927007	11/9/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B		REG	
MW-M13D	1761049	3/4/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B		REG	
MW-M13D	1761049	3/4/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B		REG	
MW-M13D	1761049	3/4/2007	1Q07	Normal	Methyl-tert-buty	97.00	UG/L			0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B		REG	
MW-M13D	1761049	3/4/2007	1Q07	Normal	Sulfate	47.70	MG/L			0.140000001	4	20	14808-79-8	3/14/2007	EPA 300.0		REG	
MW-M13D	1761049	3/4/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B		REG	
MW-M13D	4837042	6/6/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B		REG	
MW-M13D	4837042	6/6/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B		REG	
MW-M13D	4837042	6/6/2007	2Q07	Normal	Methyl-tert-buty	98.00	UG/L			0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B		REG	
MW-M13D	4837042	6/6/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B		REG	
MW-M13D	K0707587-006	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	9/1/2007	SW8260B		REG	
MW-M13D	K0707587-006	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	9/1/2007	SW8260B		REG	
MW-M13D	K070758706DI	8/22/2007	3Q07	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1	7439-89-6	8/31/2007	SW6010B		REG	
MW-M13D	K0707587-006	8/22/2007	3Q07	Normal	Methyl-tert-buty	97.00	UG/L			0.200000003	0.5	1	1634-04-4	9/1/2007	SW8260B		REG	
MW-M13D	K0707587-006	8/22/2007	3Q07	Normal	Sulfate	52.00	MG/L			0.07	2	10	14808-79-8	8/24/2007	EPA 300.0		REG	
MW-M13D	K0707587-006	8/22/2007	3Q07	Normal	Toluene	0.21	UG/L	J		0.109999999	0.5	1	108-88-3	9/1/2007	SW8260B		REG	
MW-M13D	K0710673-019	11/9/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B		REG	
MW-M13D	K0710673-020	11/9/2007	4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B		REG	
MW-M13D	K0710673-019	11/9/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B		REG	
MW-M13D	K0710673-020	11/9/2007	4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B		REG	
MW-M13D	K0710673-019	11/9/2007	4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B		REG	
MW-M13D	K0710673-020	11/9/2007	4Q07	Duplicate	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B		REG	
MW-M13D	K0710673-019	11/9/2007	4Q07	Normal	Methyl-tert-buty	99.00	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B		REG	
MW-M13D	K0710673-020	11/9/2007	4Q07	Duplicate	Methyl-tert-buty	100.00	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B		REG	
MW-M13D	K0710673-020	11/9/2007	4Q07	Duplicate	Sulfate	50.90	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0		REG	
MW-M13D	K0710673-019	11/9/2007	4Q07	Normal	Sulfate	51.20	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0		REG	
MW-M13D	K0710673-019	11/9/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B		REG	

MW-M13D	K0710673-020	11/9/2007	4Q07	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M13D	K0801422-002	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
MW-M13D	K0801422-002	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
MW-M13D	K0801422-002	2/19/2008	1Q08	Normal	Iron	0.00	MG/L	J		0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-M13D	K0801422-002	2/19/2008	1Q08	Normal	Methyl-tert-buty	81.00	UG/L			0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
MW-M13D	K0801422-002	2/19/2008	1Q08	Normal	Sulfate	49.20	MG/L			0.140000001	4	20	14808-79-8	2/21/2008	EPA 300.0	REG
MW-M13D	K0801422-002	2/19/2008	1Q08	Normal	Toluene	0.98	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG
MW-M13D	K0804071-002	5/7/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
MW-M13D	K0804071-002	5/7/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
MW-M13D	K0804071-002	5/7/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
MW-M13D	K0804071-002	5/7/2008	2Q08	Normal	Methyl-tert-buty	110.00	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
MW-M13D	K0804071-002	5/7/2008	2Q08	Normal	Sulfate	53.40	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG
MW-M13D	K0804071-002	5/7/2008	2Q08	Normal	Toluene	0.89	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
MW-M13D	K0807910-012	8/19/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/29/2008	SW8260B	REG
MW-M13D	K0807910-012	8/19/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/29/2008	SW8260B	REG
MW-M13D	K0807910-012	8/19/2008	3Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
MW-M13D	K0807910-012	8/19/2008	3Q08	Normal	Methyl-tert-buty	130.00	UG/L			0.083999999	0.5	1	1634-04-4	8/29/2008	SW8260B	REG
MW-M13D	K0807910-012	8/19/2008	3Q08	Normal	Sulfate	51.00	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
MW-M13D	K0807910-012	8/19/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/29/2008	SW8260B	REG
MW-M13D	K0810844-002	11/3/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
MW-M13D	K0810844-003	11/3/2008	4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
MW-M13D	K0810844-002	11/3/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
MW-M13D	K0810844-003	11/3/2008	4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
MW-M13D	K0810844-002	11/3/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M13D	K0810844-003	11/3/2008	4Q08	Duplicate	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M13D	K0810844-002	11/3/2008	4Q08	Normal	Methyl-tert-buty	95.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
MW-M13D	K0810844-003	11/3/2008	4Q08	Duplicate	Methyl-tert-buty	97.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
MW-M13D	K0810844-002	11/3/2008	4Q08	Normal	Sulfate	54.10	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
MW-M13D	K0810844-003	11/3/2008	4Q08	Duplicate	Sulfate	54.70	MG/L			0.059999999	2	10	14808-79-8	11/10/2008	EPA 300.0	REG
MW-M13D	K0810844-002	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
MW-M13D	K0810844-003	11/3/2008	4Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
MW-M13D	K0901334-001	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/24/2009	SW8260B	REG
MW-M13D	K0901334-001	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/24/2009	SW8260B	REG
MW-M13D	K90133401F	2/17/2009	1Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
MW-M13D	K0901334-001	2/17/2009	1Q09	Normal	Methyl-tert-buty	40.00	UG/L			0.083999999	0.5	1	1634-04-4	2/24/2009	SW8260B	REG
MW-M13D	K0901334-001	2/17/2009	1Q09	Normal	Sulfate	52.80	MG/L			0.059999999	2	10	14808-79-8	2/20/2009	EPA 300.0	REG
MW-M13D	K0901334-001	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/24/2009	SW8260B	REG
MW-M13D	K0903944-005	5/5/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M13D	K0903944-005	5/5/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M13D	K0903944-005	5/5/2009	2Q09	Normal	Methyl-tert-buty	95.00	UG/L			0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B	REG
MW-M13D	K0903944-005	5/5/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M13D	111802-05	11/17/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B	REG
MW-M13D	111802-06	11/17/2009	4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B	REG
MW-M13D	111802-05	11/17/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B	REG
MW-M13D	111802-06	11/17/2009	4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B	REG
MW-M13D	111802-06	11/17/2009	4Q09	Duplicate	Methyl-tert-buty	94.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B	REG
MW-M13D	111802-05	11/17/2009	4Q09	Normal	Methyl-tert-buty	96.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B	REG
MW-M13D	111802-05	11/17/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B	REG
MW-M13D	111802-06	11/17/2009	4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B	REG
MW-M13D	051701-08	5/14/2010	2Q10	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	5/19/2010	SW8260B	REG
MW-M13D	051701-09	5/14/2010	2Q10	Duplicate	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	5/19/2010	SW8260B	REG
MW-M13D	112202-12	11/18/2010	4Q10	Normal	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B	REG
MW-M13D	051903-01	5/13/2011	2Q11	Normal	Methyl-tert-buty	87.00	UG/L			0.25	0.5	1	1634-04-4	5/21/2011	SW8260B	REG
MW-M13D	112140-38	11/18/2011	4Q11	Normal	Methyl-tert-buty	94.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B	REG
MW-M13D	060602-09	6/1/2012	2Q12	Duplicate	Methyl-tert-buty	90.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B	REG
MW-M13D	060602-08	6/1/2012	2Q12	Normal	Methyl-tert-buty	91.00	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B	REG
MW-M13D	111001-13	11/9/2012	4Q12	Normal	Methyl-tert-buty	88.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B	REG
MW-M13D	071804-06	7/17/2013	3Q13	Normal	Methyl-tert-buty	94.00	UG/L			0.25	0.5	1	1634-04-4	7/29/2013	SW8260B	REG
MW-M13D	110702-05	11/6/2013	4Q13	Normal	Methyl-tert-buty	92.00	UG/L	J		0.25	0.5	1	1634-04-4	11/11/2013	SW8260B	REG
MW-M13D	110702-05	11/6/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/11/2013	SW8260B	REG
MW-M13D	110702-05	11/6/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/12/2013	SW8260B	REG

MW-M13D	111401-10	11/13/2014	4Q14	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B			REG
MW-M14D	11800	11/8/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/8/2000		11/8/2000		REG
MW-M14D	11800	11/8/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/8/2000		11/8/2000		REG
MW-M14D	11800	11/8/2000	4Q00	Normal	Methyl-tert-buty	11.00	UG/L						1634-04-4	11/8/2000		11/8/2000		REG
MW-M14D	11800	11/8/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/8/2000		11/8/2000		REG
MW-M14D	11800	11/8/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/8/2000		11/8/2000		REG
MW-M14D	0103029	2/28/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260			REG
MW-M14D	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260			REG
MW-M14D	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	30.00	UG/L			0.5		1	1634-04-4	3/5/2001	ML/E624/E8260			REG
MW-M14D	0103029	2/28/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260			REG
MW-M14D	0105224	5/17/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2001	ML/E624/E8260			REG
MW-M14D	0105224	5/17/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2001	ML/E624/E8260			REG
MW-M14D	0105224	5/17/2001	2Q01	Normal	Methyl-tert-buty	30.00	UG/L			0.5		1	1634-04-4	5/24/2001	ML/E624/E8260			REG
MW-M14D	0105224	5/17/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2001	ML/E624/E8260			REG
MW-M14D	0108164	8/15/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/17/2001	SW8260B			REG
MW-M14D	0108164	8/15/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/17/2001	SW8260B			REG
MW-M14D	0108164	8/15/2001	3Q01	Normal	Methyl-tert-buty	44.00	UG/L			0.5		1	1634-04-4	8/17/2001	SW8260B			REG
MW-M14D	0108164	8/15/2001	3Q01	Normal	Toluene	1.80	UG/L			0.5		1	108-88-3	8/17/2001	SW8260B			REG
MW-M14D	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B			REG
MW-M14D	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B			REG
MW-M14D	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	58.00	UG/L			0.5		1	1634-04-4	11/27/2001	SW8260B			REG
MW-M14D	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B			REG
MW-M14D	0202272	2/25/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2002	SW8260B			REG
MW-M14D	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2002	SW8260B			REG
MW-M14D	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	130.00	UG/L			0.5		1	1634-04-4	3/6/2002	SW8260B			REG
MW-M14D	0202272	2/25/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2002	SW8260B			REG
MW-M14D	E154-14	5/14/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B			REG
MW-M14D	E154-14	5/14/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B			REG
MW-M14D	E154-14	5/14/2002	2Q02	Normal	Methyl-tert-buty	170.00	UG/L			5		10	1634-04-4	5/24/2002	SW8260B			REG
MW-M14D	E154-14	5/14/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B			REG
MW-M14D	H071-06	8/7/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002	SW8260B			REG
MW-M14D	H071-06	8/7/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002	SW8260B			REG
MW-M14D	H071-06	8/7/2002	3Q02	Normal	Methyl-tert-buty	170.00	UG/L			5		10	1634-04-4	8/20/2002	SW8260B			REG
MW-M14D	H071-06	8/7/2002	3Q02	Normal	Toluene	0.27	UG/L	J		0.5		1	108-88-3	8/16/2002	SW8260B			REG
MW-M14D	K191-02	11/18/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2002	SW8260B			REG
MW-M14D	K191-02	11/18/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2002	SW8260B			REG
MW-M14D	K191-02	11/18/2002	4Q02	Normal	Methyl-tert-buty	280.00	UG/L			12		25	1634-04-4	11/25/2002	SW8260B			REG
MW-M14D	K191-02	11/18/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/25/2002	SW8260B			REG
MW-M14D	B098-12	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/15/2003	SW8260B			REG
MW-M14D	B098-12	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/15/2003	SW8260B			REG
MW-M14D	B098-12	2/11/2003	1Q03	Normal	Methyl-tert-buty	310.00	UG/L			12		25	1634-04-4	2/18/2003	SW8260B			REG
MW-M14D	B098-12	2/11/2003	1Q03	Normal	Toluene	0.24	UG/L	J		0.5		1	108-88-3	2/15/2003	SW8260B			REG
MW-M14D	E144-15	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2003	SW8260B			REG
MW-M14D	E144-15	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2003	SW8260B			REG
MW-M14D	E144-15	5/16/2003	2Q03	Normal	Methyl-tert-buty	360.00	UG/L			12		25	1634-04-4	5/23/2003	SW8260B			REG
MW-M14D	E144-15	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2003	SW8260B			REG
MW-M14D	H094-11	8/13/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/21/2003	SW8260B			REG
MW-M14D	H094-11	8/13/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/21/2003	SW8260B			REG
MW-M14D	H094-11	8/13/2003	3Q03	Normal	Methyl-tert-buty	480.00	UG/L			25		50	1634-04-4	8/25/2003	SW8260B			REG
MW-M14D	H094-11	8/13/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/21/2003	SW8260B			REG
MW-M14D	K096-21	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/21/2003	SW8260B			REG
MW-M14D	K096-21	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/21/2003	SW8260B			REG
MW-M14D	K096-21	11/12/2003	4Q03	Normal	Methyl-tert-buty	400.00	UG/L			25		50	1634-04-4	11/22/2003	SW8260B			REG
MW-M14D	K096-21	11/12/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/21/2003	SW8260B			REG
MW-M14D	B112-22	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2004	SW8260B			REG
MW-M14D	B112-22	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2004	SW8260B			REG
MW-M14D	B112-22	2/19/2004	1Q04	Normal	Methyl-tert-buty	600.00	UG/L			25		50	1634-04-4	3/1/2004	SW8260B			REG
MW-M14D	B112-22	2/19/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2004	SW8260B			REG
MW-M14D	E161-13	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B			REG
MW-M14D	E161-13	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B			REG
MW-M14D	E161-13	5/18/2004	2Q04	Normal	Methyl-tert-buty	580.00	UG/L			50		100	1634-04-4	5/28/2004	SW8260B			REG

MW-M14D	E161-13	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
MW-M14D	H097-22	8/10/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
MW-M14D	H097-22	8/10/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2004	SW8260B	REG
MW-M14D	H097-22	8/10/2004	3Q04	Normal	Methyl-tert-buty	470.00	UG/L			50		100	1634-04-4	8/17/2004	SW8260B	REG
MW-M14D	H097-22	8/10/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2004	SW8260B	REG
MW-M14D	K087-20	11/8/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/15/2004	SW8260B	REG
MW-M14D	K087-20	11/8/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/15/2004	SW8260B	REG
MW-M14D	K087-20	11/8/2004	4Q04	Normal	Methyl-tert-buty	730.00	UG/L			12		25	1634-04-4	11/18/2004	SW8260B	REG
MW-M14D	K087-20	11/8/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/15/2004	SW8260B	REG
MW-M14D	1002011	2/7/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/18/2005	SW8260B	REG
MW-M14D	1002011	2/7/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/18/2005	SW8260B	REG
MW-M14D	1002011	2/7/2005	1Q05	Normal	Methyl-tert-buty	570.00	UG/L	J		0.99000001	2.5	5	1634-04-4	2/18/2005	SW8260B	REG
MW-M14D	1002011	2/7/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/18/2005	SW8260B	REG
MW-M14D	0529001	5/21/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/3/2005	SW8260B	REG
MW-M14D	0529001	5/21/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/3/2005	SW8260B	REG
MW-M14D	0529001	5/21/2005	2Q05	Normal	Methyl-tert-buty	740.00	UG/L	D		5		10	1634-04-4	6/2/2005	SW8260B	REG
MW-M14D	0529001	5/21/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/3/2005	SW8260B	REG
MW-M14D	3113015	8/16/2005	3Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
MW-M14D	3113014	8/16/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
MW-M14D	3113015	8/16/2005	3Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
MW-M14D	3113014	8/16/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
MW-M14D	3113014	8/16/2005	3Q05	Normal	Methyl-tert-buty	840.00	UG/L	D		4	10	20	1634-04-4	8/26/2005	SW8260B	REG
MW-M14D	3113015	8/16/2005	3Q05	Duplicate	Methyl-tert-buty	860.00	UG/L	D		4	10	20	1634-04-4	8/26/2005	SW8260B	REG
MW-M14D	3113015	8/16/2005	3Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
MW-M14D	3113014	8/16/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
MW-M14D	5852020	11/14/2005	4Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	11/23/2005	SW8260B	REG
MW-M14D	5852020	11/14/2005	4Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	11/23/2005	SW8260B	REG
MW-M14D	5852020	11/14/2005	4Q05	Normal	Methyl-tert-buty	670.00	UG/L			4	10	20	1634-04-4	11/23/2005	SW8260B	REG
MW-M14D	5852020	11/14/2005	4Q05	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999	1	2	108-88-3	11/23/2005	SW8260B	REG
MW-M14D	1362008	2/20/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/3/2006	SW8260B	REG
MW-M14D	1362008	2/20/2006	1Q06	Normal	Ethylbenzene	0.18	UG/L	J		0.129999995	0.5	1	100-41-4	3/3/2006	SW8260B	REG
MW-M14D	1362008	2/20/2006	1Q06	Normal	Methyl-tert-buty	780.00	UG/L	D		2	5	10	1634-04-4	3/5/2006	SW8260B	REG
MW-M14D	1362008	2/20/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/3/2006	SW8260B	REG
MW-M14D	4244001	5/24/2006	2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	6/1/2006	SW8260B	REG
MW-M14D	4244012	5/24/2006	2Q06	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	6/1/2006	SW8260B	REG
MW-M14D	4244001	5/24/2006	2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	6/1/2006	SW8260B	REG
MW-M14D	4244012	5/24/2006	2Q06	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	6/1/2006	SW8260B	REG
MW-M14D	4244001	5/24/2006	2Q06	Normal	Methyl-tert-buty	710.00	UG/L	D		20	50	100	1634-04-4	6/1/2006	SW8260B	REG
MW-M14D	4244012	5/24/2006	2Q06	Duplicate	Methyl-tert-buty	780.00	UG/L	D		20	50	100	1634-04-4	5/31/2006	SW8260B	REG
MW-M14D	4244012	5/24/2006	2Q06	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	6/1/2006	SW8260B	REG
MW-M14D	4244001	5/24/2006	2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	6/1/2006	SW8260B	REG
MW-M14D	6689005	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
MW-M14D	6689005	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
MW-M14D	6689005	8/9/2006	3Q06	Normal	Methyl-tert-buty	980.00	UG/L	J		5	13	25	1634-04-4	8/16/2006	SW8260B	REG
MW-M14D	6689005	8/9/2006	3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
MW-M14D	9942008	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
MW-M14D	9942008	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
MW-M14D	9942008	11/10/2006	4Q06	Normal	Methyl-tert-buty	780.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
MW-M14D	9942008	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
MW-M14D	1761028	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-M14D	1761028	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-M14D	1761028	3/2/2007	1Q07	Normal	Methyl-tert-buty	840.00	UG/L	D		2	5	10	1634-04-4	3/9/2007	SW8260B	REG
MW-M14D	1761028	3/2/2007	1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-M14D	5033020	6/12/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/20/2007	SW8260B	REG
MW-M14D	5033020	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/20/2007	SW8260B	REG
MW-M14D	5033020	6/12/2007	2Q07	Normal	Methyl-tert-buty	960.00	UG/L	D		2	5	10	1634-04-4	6/20/2007	SW8260B	REG
MW-M14D	5033020	6/12/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/20/2007	SW8260B	REG
MW-M14D	K0707581-026	8/20/2007	3Q07	Normal	Benzene	0.68	UG/L	U	MDL	0.680000007	1	5	71-43-2	8/28/2007	SW8260B	REG
MW-M14D	K0707581-026	8/20/2007	3Q07	Normal	Ethylbenzene	0.65	UG/L	U	MDL	0.649999976	2.5	5	100-41-4	8/28/2007	SW8260B	REG
MW-M14D	K070758126DI	8/20/2007	3Q07	Normal	Iron	1.87	MG/L			0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M14D	K0707581-026	8/20/2007	3Q07	Normal	Methyl-tert-buty	860.00	UG/L	D		9.899999619	25	50	1634-04-4	8/28/2007	SW8260B	REG

MW-M14D	K0707581-026	8/20/2007 3Q07	Normal	Sulfate	61.00	MG/L			0.07	2	10	14808-79-8	8/30/2007	EPA 300.0	REG
MW-M14D	K0707581-026	8/20/2007 3Q07	Normal	Toluene	0.54	UG/L	U	MDL	0.540000021	2.5	5	108-88-3	8/28/2007	SW8260B	REG
MW-M14D	K0710673-036	11/12/2007 4Q07	Normal	Benzene	0.28	UG/L	U	MDL	0.280000001	0.400000006	2	71-43-2	11/20/2007	SW8260B	REG
MW-M14D	K0710673-036	11/12/2007 4Q07	Normal	Ethylbenzene	0.26	UG/L	U	MDL	0.25999999	1	2	100-41-4	11/20/2007	SW8260B	REG
MW-M14D	K0710673-036	11/12/2007 4Q07	Normal	Iron	1.84	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M14D	K0710673-036	11/12/2007 4Q07	Normal	Methyl-tert-buty	770.00	UG/L	D		4	10	20	1634-04-4	11/20/2007	SW8260B	REG
MW-M14D	K0710673-036	11/12/2007 4Q07	Normal	Sulfate	57.90	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
MW-M14D	K0710673-036	11/12/2007 4Q07	Normal	Toluene	0.40	UG/L			0.219999999	1	2	108-88-3	11/20/2007	SW8260B	REG
MW-M14D	K0801548-009	2/20/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
MW-M14D	K0801548-009	2/20/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
MW-M14D	K0801548-009	2/20/2008 1Q08	Normal	Iron	0.74	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B	REG
MW-M14D	K0801548-009	2/20/2008 1Q08	Normal	Methyl-tert-buty	670.00	UG/L	D		0.99000001	2.5	5	1634-04-4	3/5/2008	SW8260B	REG
MW-M14D	K0801548-009	2/20/2008 1Q08	Normal	Sulfate	64.60	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
MW-M14D	K0801548-009	2/20/2008 1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
MW-M14D	K0804071-021	5/8/2008 2Q08	Normal	Benzene	0.13	UG/L	U	MDL	0.129999995	0.400000006	2	71-43-2	5/20/2008	SW8260B	REG
MW-M14D	K0804071-021	5/8/2008 2Q08	Normal	Ethylbenzene	0.14	UG/L	U	MDL	0.140000001	1	2	100-41-4	5/20/2008	SW8260B	REG
MW-M14D	K0804071-021	5/8/2008 2Q08	Normal	Iron	0.53	MG/L			0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
MW-M14D	K0804071-021	5/8/2008 2Q08	Normal	Methyl-tert-buty	820.00	UG/L	D		1.700000048	10	20	1634-04-4	5/20/2008	SW8260B	REG
MW-M14D	K0804071-021	5/8/2008 2Q08	Normal	Sulfate	68.50	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG
MW-M14D	K0804071-021	5/8/2008 2Q08	Normal	Toluene	1.00	UG/L	U	RPT	0.150000006	1	2	108-88-3	5/20/2008	SW8260B	REG
MW-M14D	K0807910-010	8/19/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
MW-M14D	K0807910-010	8/19/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
MW-M14D	K0807910-010	8/19/2008 3Q08	Normal	Iron	0.87	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
MW-M14D	K0807910-010	8/19/2008 3Q08	Normal	Methyl-tert-buty	690.00	UG/L	D		2.099999905	13	25	1634-04-4	9/1/2008	SW8260B	REG
MW-M14D	K0807910-010	8/19/2008 3Q08	Normal	Sulfate	62.50	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
MW-M14D	K0807910-010	8/19/2008 3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
MW-M14D	K0810844-027	11/4/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B	REG
MW-M14D	K0810844-027	11/4/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B	REG
MW-M14D	K0810844-027	11/4/2008 4Q08	Normal	Iron	1.20	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M14D	K0810844-027	11/4/2008 4Q08	Normal	Methyl-tert-buty	540.00	UG/L	J		1.700000048	10	20	1634-04-4	11/17/2008	SW8260B	REG
MW-M14D	K0810844-027	11/4/2008 4Q08	Normal	Sulfate	62.10	MG/L			0.119999997	4	20	14808-79-8	11/7/2008	EPA 300.0	REG
MW-M14D	K0810844-027	11/4/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B	REG
MW-M14D	K0901419-006	2/19/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/5/2009	SW8260B	REG
MW-M14D	K0901419-006	2/19/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/5/2009	SW8260B	REG
MW-M14D	K090141906DI	2/19/2009 1Q09	Normal	Iron	0.43	MG/L			0.002	0.02	1	7439-89-6	2/27/2009	SW6010B	REG
MW-M14D	K0901419-006	2/19/2009 1Q09	Normal	Methyl-tert-buty	670.00	UG/L	D		0.839999974	5	10	1634-04-4	3/4/2009	SW8260B	REG
MW-M14D	K0901419-006	2/19/2009 1Q09	Normal	Sulfate	62.30	MG/L			0.119999997	4	20	14808-79-8	2/24/2009	EPA 300.0	REG
MW-M14D	K0901419-006	2/19/2009 1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	3/5/2009	SW8260B	REG
MW-M14D	K0904079-015	5/7/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B	REG
MW-M14D	K0904079-015	5/7/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B	REG
MW-M14D	K0904079-015	5/7/2009 2Q09	Normal	Iron	0.40	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
MW-M14D	K0904079-015	5/7/2009 2Q09	Normal	Methyl-tert-buty	640.00	UG/L	D		0.839999974	5	10	1634-04-4	5/20/2009	SW8260B	REG
MW-M14D	K0904079-015	5/7/2009 2Q09	Normal	Sulfate	63.90	MG/L			0.059999999	2	10	14808-79-8	5/9/2009	EPA 300.0	REG
MW-M14D	K0904079-015	5/7/2009 2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B	REG
MW-M14D	111703-35	11/16/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
MW-M14D	111703-35	11/16/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
MW-M14D	111703-35	11/16/2009 4Q09	Normal	Iron	1.10	MG/L	U	RPT	0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020	REG
MW-M14D	111703-35	11/16/2009 4Q09	Normal	Methyl-tert-buty	430.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
MW-M14D	111703-35	11/16/2009 4Q09	Normal	Sulfate	65.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0	REG
MW-M14D	111703-35	11/16/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
MW-M14D	051301-03	5/12/2010 2Q10	Normal	Iron	0.47	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A	REG
MW-M14D	051301-03	5/12/2010 2Q10	Normal	Methyl-tert-buty	670.00	UG/L			0.25	0.5	2	1634-04-4	5/17/2010	SW8260B	REG
MW-M14D	051301-03	5/12/2010 2Q10	Normal	Sulfate	66.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0	REG
MW-M14D	112202-21	11/19/2010 4Q10	Normal	Iron	1.20	MG/L			0.150000006	0.300000012	1	7439-89-6	11/24/2010	SW6020A	REG
MW-M14D	112202-21	11/19/2010 4Q10	Normal	Methyl-tert-buty	430.00	UG/L			0.25	0.5	2	1634-04-4	11/25/2010	SW8260B	REG
MW-M14D	112202-21	11/19/2010 4Q10	Normal	Sulfate	71.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2010	EPA 300.0	REG
MW-M14D	022503-07	2/24/2011 1Q11	Normal	Iron	2.90	MG/L			0.150000006	0.300000012	1	7439-89-6	2/28/2011	SW6020	REG
MW-M14D	022503-07	2/24/2011 1Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	3/1/2011	SW8260B	REG
MW-M14D	022503-07	2/24/2011 1Q11	Normal	Sulfate	83.00	MG/L	J		0.25	0.5	1	14808-79-8	2/25/2011	EPA 300.0	REG
MW-M14D	051903-28	5/18/2011 2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M14D	081708-10	8/16/2011 3Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	8/18/2011	SW8260B	REG

MW-M14D	111540-04	11/11/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2011	SW8260B		REG
MW-M14D	042306-10	4/20/2012	1Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	4/25/2012	SW8260B		REG
MW-M14D	060603-06	6/4/2012	2Q12	Normal	Iron	0.62	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A		REG
MW-M14D	060603-06	6/4/2012	2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/12/2012	SW8260B		REG
MW-M14D	060603-06	6/4/2012	2Q12	Normal	Sulfate	79.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0		REG
MW-M14D	060603-06	6/4/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B		REG
MW-M14D	060603-06	6/4/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B		REG
MW-M14D	082003-06	8/17/2012	3Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	8/24/2012	SW8260B		REG
MW-M14D	111607-16DS	11/12/2012	4Q12	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020		REG
MW-M14D	111607-16	11/12/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012	SW8260B		REG
MW-M14D	111607-16	11/12/2012	4Q12	Normal	Sulfate	76.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2012	EPA 300.0		REG
MW-M14D	111607-16	11/12/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2012	SW8260B		REG
MW-M14D	111607-16	11/12/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2012	SW8260B		REG
MW-M14D	072201-15DS	7/19/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020		REG
MW-M14D	072201-15	7/19/2013	3Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	7/25/2013	SW8260B		REG
MW-M14D	072201-15	7/19/2013	3Q13	Normal	Sulfate	87.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0		REG
MW-M14D	072201-15	7/19/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B		REG
MW-M14D	072201-15	7/19/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B		REG
MW-M14D	072201-18DS	7/19/2013	3Q13	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020		REG
MW-M14D	072201-18	7/19/2013	3Q13	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	7/25/2013	SW8260B		REG
MW-M14D	072201-18	7/19/2013	3Q13	Duplicate	Sulfate	87.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0		REG
MW-M14D	072201-18	7/19/2013	3Q13	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B		REG
MW-M14D	072201-18	7/19/2013	3Q13	Duplicate	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B		REG
MW-M14D	110803-02DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020		REG
MW-M14D	110803-02	11/7/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/18/2013	SW8260B		REG
MW-M14D	110803-02	11/7/2013	4Q13	Normal	Sulfate	94.00	MG/L			0.25	0.5	1	14808-79-8	11/9/2013	EPA 300.0		REG
MW-M14D	110803-02	11/7/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B		REG
MW-M14D	110803-02	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B		REG
MW-M14D	111205-12DS	11/11/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020		REG
MW-M14D	111205-12	11/11/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014	SW8260B		REG
MW-M14D	111205-12	11/11/2014	4Q14	Normal	Sulfate	83.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0		REG
MW-M14D	111205-12	11/11/2014	4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2014	SW8260B		REG
MW-M14D	111205-12	11/11/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2014	SW8260B		REG
MW-M14D	Unknown		2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	5/26/1998			REG
MW-M14D	Unknown		3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	8/10/1998			REG
MW-M14S	11700	11/7/2000	4Q00	Normal	Benzene	2.50	UG/L	U	MDL	2.5			71-43-2	11/7/2000		11/7/2000	REG
MW-M14S	11700	11/7/2000	4Q00	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5			100-41-4	11/7/2000		11/7/2000	REG
MW-M14S	11700	11/7/2000	4Q00	Normal	Methyl-tert-buty	13.00	UG/L						1634-04-4	11/7/2000		11/7/2000	REG
MW-M14S	11700	11/7/2000	4Q00	Normal	Toluene	2.50	UG/L	U	MDL	2.5			108-88-3	11/7/2000		11/7/2000	REG
MW-M14S	11700	11/7/2000	4Q00	Normal	Xylenes	2.50	UG/L	U	MDL	2.5			1330-20-7	11/7/2000		11/7/2000	REG
MW-M14S	0103029	2/27/2001	1Q01	Normal	Benzene	10.00	UG/L	U	MDL	10		20	71-43-2	3/6/2001	ML/E624/E8260		REG
MW-M14S	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10		20	100-41-4	3/6/2001	ML/E624/E8260		REG
MW-M14S	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	39.00	UG/L			10		20	1634-04-4	3/6/2001	ML/E624/E8260		REG
MW-M14S	0103029	2/27/2001	1Q01	Normal	Toluene	10.00	UG/L	U	MDL	10		20	108-88-3	3/6/2001	ML/E624/E8260		REG
MW-M14S	0105164	5/15/2001	2Q01	Normal	Benzene	5.00	UG/L	U	MDL	5		10	71-43-2	5/21/2001	ML/E624/E8260		REG
MW-M14S	0105164	5/15/2001	2Q01	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		10	100-41-4	5/21/2001	ML/E624/E8260		REG
MW-M14S	0105164	5/15/2001	2Q01	Normal	Methyl-tert-buty	46.00	UG/L			5		10	1634-04-4	5/21/2001	ML/E624/E8260		REG
MW-M14S	0105164	5/15/2001	2Q01	Normal	Toluene	5.00	UG/L	U	MDL	5		10	108-88-3	5/21/2001	ML/E624/E8260		REG
MW-M14S	0108164	8/14/2001	3Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5		10	71-43-2	8/18/2001	SW8260B		REG
MW-M14S	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		10	100-41-4	8/18/2001	SW8260B		REG
MW-M14S	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	56.00	UG/L			2.5		10	1634-04-4	8/18/2001	SW8260B		REG
MW-M14S	0108164	8/14/2001	3Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5		10	108-88-3	8/18/2001	SW8260B		REG
MW-M14S	0111200	11/16/2001	4Q01	Normal	Benzene	1.00	UG/L	U	MDL	1		4	71-43-2	11/26/2001	SW8260B		REG
MW-M14S	0111200	11/16/2001	4Q01	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1		4	100-41-4	11/26/2001	SW8260B		REG
MW-M14S	0111200	11/16/2001	4Q01	Normal	Methyl-tert-buty	91.00	UG/L			1		4	1634-04-4	11/26/2001	SW8260B		REG
MW-M14S	0111200	11/16/2001	4Q01	Normal	Toluene	1.00	UG/L	U	MDL	1		4	108-88-3	11/26/2001	SW8260B		REG
MW-M14S	0202270	2/23/2002	1Q02	Normal	Benzene	1.00	UG/L	U	MDL	1		4	71-43-2	3/5/2002	SW8260B		REG
MW-M14S	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1		4	100-41-4	3/5/2002	SW8260B		REG
MW-M14S	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	79.00	UG/L			1		4	1634-04-4	3/5/2002	SW8260B		REG
MW-M14S	0202270	2/23/2002	1Q02	Normal	Toluene	1.00	UG/L	U	MDL	1		4	108-88-3	3/5/2002	SW8260B		REG
MW-M14S	E115-03	5/13/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/18/2002	SW8260B		REG

MW-M14S	E115-03	5/13/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/18/2002	SW8260B	REG
MW-M14S	E115-03	5/13/2002	2Q02	Normal	Methyl-tert-buty	54.00	UG/L			0.5		1	1634-04-4	5/18/2002	SW8260B	REG
MW-M14S	E115-03	5/13/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/18/2002	SW8260B	REG
MW-M14S	K156-11	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2002	SW8260B	REG
MW-M14S	K156-11	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2002	SW8260B	REG
MW-M14S	K156-11	11/15/2002	4Q02	Normal	Methyl-tert-buty	52.00	UG/L			2.5		5	1634-04-4	11/25/2002	SW8260B	REG
MW-M14S	K156-11	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2002	SW8260B	REG
MW-M14S	E144-06	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2003	SW8260B	REG
MW-M14S	E144-06	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2003	SW8260B	REG
MW-M14S	E144-06	5/15/2003	2Q03	Normal	Methyl-tert-buty	120.00	UG/L			5		10	1634-04-4	5/22/2003	SW8260B	REG
MW-M14S	E144-06	5/15/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2003	SW8260B	REG
MW-M14S	H100-06	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003	SW8260B	REG
MW-M14S	H100-06	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003	SW8260B	REG
MW-M14S	H100-06	8/15/2003	3Q03	Normal	Methyl-tert-buty	87.00	UG/L			2.5		5	1634-04-4	8/20/2003	SW8260B	REG
MW-M14S	H100-06	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B	REG
MW-M14S	K119-05	11/13/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2003	SW8260B	REG
MW-M14S	K119-05	11/13/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2003	SW8260B	REG
MW-M14S	K119-05	11/13/2003	4Q03	Normal	Methyl-tert-buty	210.00	UG/L			12		25	1634-04-4	11/26/2003	SW8260B	REG
MW-M14S	K119-05	11/13/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2003	SW8260B	REG
MW-M14S	B130-25	2/23/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-M14S	B130-26	2/23/2004	1Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-M14S	B130-25	2/23/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-M14S	B130-26	2/23/2004	1Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-M14S	B130-25	2/23/2004	1Q04	Normal	Methyl-tert-buty	210.00	UG/L			5		10	1634-04-4	2/27/2004	SW8260B	REG
MW-M14S	B130-26	2/23/2004	1Q04	Duplicate	Methyl-tert-buty	250.00	UG/L			5		10	1634-04-4	2/27/2004	SW8260B	REG
MW-M14S	B130-26	2/23/2004	1Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M14S	B130-25	2/23/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M14S	E193-09	5/19/2004	2Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2004	SW8260B	REG
MW-M14S	E193-08	5/19/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2004	SW8260B	REG
MW-M14S	E193-08	5/19/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2004	SW8260B	REG
MW-M14S	E193-09	5/19/2004	2Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2004	SW8260B	REG
MW-M14S	E193-09	5/19/2004	2Q04	Duplicate	Methyl-tert-buty	300.00	UG/L			12		25	1634-04-4	5/31/2004	SW8260B	REG
MW-M14S	E193-08	5/19/2004	2Q04	Normal	Methyl-tert-buty	400.00	UG/L			5		10	1634-04-4	5/31/2004	SW8260B	REG
MW-M14S	E193-08	5/19/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2004	SW8260B	REG
MW-M14S	E193-09	5/19/2004	2Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2004	SW8260B	REG
MW-M14S	H109-07	8/11/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2004	SW8260B	REG
MW-M14S	H109-07	8/11/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2004	SW8260B	REG
MW-M14S	H109-07	8/11/2004	3Q04	Normal	Methyl-tert-buty	180.00	UG/L			5		10	1634-04-4	8/20/2004	SW8260B	REG
MW-M14S	H109-07	8/11/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2004	SW8260B	REG
MW-M14S	K087-07	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004	SW8260B	REG
MW-M14S	K087-07	11/9/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004	SW8260B	REG
MW-M14S	K087-07	11/9/2004	4Q04	Normal	Methyl-tert-buty	250.00	UG/L			5		10	1634-04-4	11/17/2004	SW8260B	REG
MW-M14S	K087-07	11/9/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/14/2004	SW8260B	REG
MW-M14S	1002018	2/8/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG
MW-M14S	1002018	2/8/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005	SW8260B	REG
MW-M14S	1002018	2/8/2005	1Q05	Normal	Methyl-tert-buty	260.00	UG/L	J		0.99000001	2.5	5	1634-04-4	2/19/2005	SW8260B	REG
MW-M14S	1002018	2/8/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/19/2005	SW8260B	REG
MW-M14S	0187007	5/10/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/22/2005	SW8260B	REG
MW-M14S	0187007	5/10/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/22/2005	SW8260B	REG
MW-M14S	0187007	5/10/2005	2Q05	Normal	Methyl-tert-buty	280.00	UG/L	D		5		10	1634-04-4	5/21/2005	SW8260B	REG
MW-M14S	0187007	5/10/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/22/2005	SW8260B	REG
MW-M14S	3113005	8/15/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005	SW8260B	REG
MW-M14S	3113005	8/15/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005	SW8260B	REG
MW-M14S	3113005	8/15/2005	3Q05	Normal	Methyl-tert-buty	380.00	UG/L	D		2	5	10	1634-04-4	8/26/2005	SW8260B	REG
MW-M14S	3113005	8/15/2005	3Q05	Normal	Toluene	0.58	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005	SW8260B	REG
MW-M14S	5973011	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005	SW8260B	REG
MW-M14S	5973011	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005	SW8260B	REG
MW-M14S	5973011	11/17/2005	4Q05	Normal	Methyl-tert-buty	390.00	UG/L	D		2	5	10	1634-04-4	11/29/2005	SW8260B	REG
MW-M14S	5973011	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005	SW8260B	REG
MW-M14S	1450007	2/22/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2006	SW8260B	REG
MW-M14S	1450007	2/22/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2006	SW8260B	REG

MW-M14S	1450007	2/22/2006	1Q06	Normal	Methyl-tert-buty	630.00	UG/L	D		2	5	10	1634-04-4	3/7/2006	SW8260B	REG
MW-M14S	1450007	2/22/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2006	SW8260B	REG
MW-M14S	4244002	5/24/2006	2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	6/1/2006	SW8260B	REG
MW-M14S	4244002	5/24/2006	2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	6/1/2006	SW8260B	REG
MW-M14S	4244002	5/24/2006	2Q06	Normal	Methyl-tert-buty	520.00	UG/L	D		20	50	100	1634-04-4	6/1/2006	SW8260B	REG
MW-M14S	4244002	5/24/2006	2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	6/1/2006	SW8260B	REG
MW-M14S	6689006	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
MW-M14S	6689006	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
MW-M14S	6689006	8/9/2006	3Q06	Normal	Methyl-tert-buty	490.00	UG/L	J		4	10	20	1634-04-4	8/16/2006	SW8260B	REG
MW-M14S	6689006	8/9/2006	3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
MW-M14S	9942007	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
MW-M14S	9942007	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
MW-M14S	9942007	11/10/2006	4Q06	Normal	Methyl-tert-buty	430.00	UG/L	J		2	5	10	1634-04-4	11/21/2006	SW8260B	REG
MW-M14S	9942007	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
MW-M14S	1761027	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-M14S	1761027	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-M14S	1761027	3/2/2007	1Q07	Normal	Methyl-tert-buty	560.00	UG/L	D		2	5	10	1634-04-4	3/9/2007	SW8260B	REG
MW-M14S	1761027	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-M14S	5033022	6/12/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/20/2007	SW8260B	REG
MW-M14S	5033022	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/20/2007	SW8260B	REG
MW-M14S	5033022	6/12/2007	2Q07	Normal	Methyl-tert-buty	600.00	UG/L	D		2	5	10	1634-04-4	6/20/2007	SW8260B	REG
MW-M14S	5033022	6/12/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/20/2007	SW8260B	REG
MW-M14S	K0707672-001	8/23/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
MW-M14S	K0707672-001	8/23/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
MW-M14S	K070767201DI	8/23/2007	3Q07	Normal	Iron	4.10	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M14S	K0707672-001	8/23/2007	3Q07	Normal	Methyl-tert-buty	550.00	UG/L	D		2	5	10	1634-04-4	8/29/2007	SW8260B	REG
MW-M14S	K0707672-001	8/23/2007	3Q07	Normal	Sulfate	49.80	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
MW-M14S	K0707672-001	8/23/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	Benzene	0.34	UG/L	U	MDL	0.340000004	0.5	2	71-43-2	11/17/2007	SW8260B	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	Ethylbenzene	0.33	UG/L	U	MDL	0.330000013	1.299999952	2	100-41-4	11/17/2007	SW8260B	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	Iron	4.81	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	Methyl-tert-buty	600.00	UG/L	D		5	13	25	1634-04-4	11/17/2007	SW8260B	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	Sulfate	48.10	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	tert-Butyl alcoho	2.80	UG/L	U	MDL	2.799999952	50	2	75-65-0	11/17/2007	SW8260B	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	tert-Butyl format	0.45	UG/L	U	MDL	0.449999988	1.299999952	2		11/17/2007	SW8260B	REG
MW-M14S	K0710673-001	11/12/2007	4Q07	Normal	Toluene	1.30	UG/L	U	RPT	0.270000011	1.299999952	2	108-88-3	11/17/2007	SW8260B	REG
MW-M14S	K0801544-007	2/20/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
MW-M14S	K0801544-008	2/20/2008	1Q08	Duplicate	Benzene	0.28	UG/L	U	MDL	0.280000001	0.400000006	2	71-43-2	3/5/2008	SW8260B	REG
MW-M14S	K0801544-007	2/20/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG
MW-M14S	K0801544-008	2/20/2008	1Q08	Duplicate	Ethylbenzene	0.26	UG/L	U	MDL	0.25999999	1	2	100-41-4	3/5/2008	SW8260B	REG
MW-M14S	K0801544-007	2/20/2008	1Q08	Normal	Iron	3.74	MG/L			0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-M14S	K0801544-008	2/20/2008	1Q08	Duplicate	Iron	4.37	MG/L			0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-M14S	K0801544-007	2/20/2008	1Q08	Normal	Methyl-tert-buty	510.00	UG/L	D		4	10	20	1634-04-4	3/4/2008	SW8260B	REG
MW-M14S	K0801544-008	2/20/2008	1Q08	Duplicate	Methyl-tert-buty	550.00	UG/L	D		5	13	25	1634-04-4	3/4/2008	SW8260B	REG
MW-M14S	K0801544-007	2/20/2008	1Q08	Normal	Sulfate	55.90	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
MW-M14S	K0801544-008	2/20/2008	1Q08	Duplicate	Sulfate	56.10	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
MW-M14S	K0801544-008	2/20/2008	1Q08	Duplicate	Toluene	0.22	UG/L	U	MDL	0.219999999	1	2	108-88-3	3/5/2008	SW8260B	REG
MW-M14S	K0801544-007	2/20/2008	1Q08	Normal	Toluene	0.50	UG/L	J		0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B	REG
MW-M14S	K0804071-019	5/8/2008	2Q08	Normal	Benzene	0.13	UG/L	U	MDL	0.129999995	0.400000006	2	71-43-2	5/19/2008	SW8260B	REG
MW-M14S	K0804071-019	5/8/2008	2Q08	Normal	Ethylbenzene	0.14	UG/L	U	MDL	0.140000001	1	2	100-41-4	5/19/2008	SW8260B	REG
MW-M14S	K0804071-019	5/8/2008	2Q08	Normal	Iron	3.74	MG/L			0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
MW-M14S	K0804071-019	5/8/2008	2Q08	Normal	Methyl-tert-buty	770.00	UG/L	D		1.700000048	10	20	1634-04-4	5/19/2008	SW8260B	REG
MW-M14S	K0804071-019	5/8/2008	2Q08	Normal	Sulfate	63.10	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG
MW-M14S	K0804071-019	5/8/2008	2Q08	Normal	Toluene	1.00	UG/L	U	RPT	0.150000006	1	2	108-88-3	5/19/2008	SW8260B	REG
MW-M14S	K0807910-006	8/19/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/1/2008	SW8260B	REG
MW-M14S	K0807910-006	8/19/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/1/2008	SW8260B	REG
MW-M14S	K0807910-006	8/19/2008	3Q08	Normal	Iron	4.48	MG/L			0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
MW-M14S	K0807910-006	8/19/2008	3Q08	Normal	Methyl-tert-buty	590.00	UG/L	D		1.700000048	10	20	1634-04-4	8/29/2008	SW8260B	REG
MW-M14S	K0807910-006	8/19/2008	3Q08	Normal	Sulfate	56.10	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
MW-M14S	K0807910-006	8/19/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/1/2008	SW8260B	REG
MW-M14S	K0810844-026	11/4/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B	REG

MW-M14S	K0810844-026	11/4/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B		REG
MW-M14S	K0810844-026	11/4/2008	4Q08	Normal	Iron	5.30	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B		REG
MW-M14S	K0810844-026	11/4/2008	4Q08	Normal	Methyl-tert-buty	110.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/17/2008	SW8260B		REG
MW-M14S	K0810844-026	11/4/2008	4Q08	Normal	Sulfate	54.70	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0		REG
MW-M14S	K0810844-026	11/4/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B		REG
MW-M14S	K0901419-004	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	3/4/2009	SW8260B		REG
MW-M14S	K0901419-004	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	3/4/2009	SW8260B		REG
MW-M14S	K090141904DI	2/19/2009	1Q09	Normal	Iron	5.15	MG/L			0.002	0.02	1	7439-89-6	2/27/2009	SW6010B		REG
MW-M14S	K0901419-004	2/19/2009	1Q09	Normal	Methyl-tert-buty	140.00	UG/L			0.083999999	0.5	1	1634-04-4	3/4/2009	SW8260B		REG
MW-M14S	K0901419-004	2/19/2009	1Q09	Normal	Sulfate	50.70	MG/L			0.059999999	2	10	14808-79-8	2/24/2009	EPA 300.0		REG
MW-M14S	K0901419-004	2/19/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	3/4/2009	SW8260B		REG
MW-M14S	K0904079-012	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B		REG
MW-M14S	K0904079-012	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B		REG
MW-M14S	K0904079-012	5/7/2009	2Q09	Normal	Iron	2.76	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B		REG
MW-M14S	K0904079-012	5/7/2009	2Q09	Normal	Methyl-tert-buty	100.00	UG/L			0.083999999	0.5	1	1634-04-4	5/20/2009	SW8260B		REG
MW-M14S	K0904079-012	5/7/2009	2Q09	Normal	Sulfate	44.00	MG/L			0.059999999	2	10	14808-79-8	5/8/2009	EPA 300.0		REG
MW-M14S	K0904079-012	5/7/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B		REG
MW-M14S	111703-36	11/16/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B		REG
MW-M14S	111703-36	11/16/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B		REG
MW-M14S	111703-36	11/16/2009	4Q09	Normal	Iron	5.20	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2009	SW6020		REG
MW-M14S	111703-36	11/16/2009	4Q09	Normal	Methyl-tert-buty	38.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B		REG
MW-M14S	111703-36	11/16/2009	4Q09	Normal	Sulfate	39.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2009	EPA 300.0		REG
MW-M14S	111703-36	11/16/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B		REG
MW-M14S	051301-04	5/12/2010	2Q10	Normal	Iron	4.60	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A		REG
MW-M14S	051301-04	5/12/2010	2Q10	Normal	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	5/17/2010	SW8260B		REG
MW-M14S	051301-04	5/12/2010	2Q10	Normal	Sulfate	45.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0		REG
MW-M14S	112202-22	11/19/2010	4Q10	Normal	Iron	4.80	MG/L			0.150000006	0.300000012	1	7439-89-6	11/24/2010	SW6020A		REG
MW-M14S	112202-22	11/19/2010	4Q10	Normal	Methyl-tert-buty	95.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2010	SW8260B		REG
MW-M14S	112202-22	11/19/2010	4Q10	Normal	Sulfate	50.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2010	EPA 300.0		REG
MW-M14S	051903-29	5/18/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
MW-M14S	113043-13	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.56	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B		REG
MW-M14S	060603-07	6/4/2012	2Q12	Normal	Iron	0.78	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A		REG
MW-M14S	060603-07	6/4/2012	2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/12/2012	SW8260B		REG
MW-M14S	060603-07	6/4/2012	2Q12	Normal	Sulfate	110.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0		REG
MW-M14S	060603-07	6/4/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/12/2012	SW8260B		REG
MW-M14S	060603-07	6/4/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B		REG
MW-M14S	111607-15DS	11/12/2012	4Q12	Normal	Iron	0.39	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020		REG
MW-M14S	111607-15	11/12/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012	SW8260B		REG
MW-M14S	111607-15	11/12/2012	4Q12	Normal	Sulfate	98.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2012	EPA 300.0		REG
MW-M14S	111607-15	11/12/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2012	SW8260B		REG
MW-M14S	111607-15	11/12/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2012	SW8260B		REG
MW-M14S	072201-16DS	7/19/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020		REG
MW-M14S	072201-16	7/19/2013	3Q13	Normal	Methyl-tert-buty	0.51	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B		REG
MW-M14S	072201-16	7/19/2013	3Q13	Normal	Sulfate	91.00	MG/L			0.25	0.5	1	14808-79-8	7/22/2013	EPA 300.0		REG
MW-M14S	072201-16	7/19/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B		REG
MW-M14S	072201-16	7/19/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B		REG
MW-M14S	110803-01DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020		REG
MW-M14S	110803-01	11/7/2013	4Q13	Normal	Methyl-tert-buty	1.30	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B		REG
MW-M14S	110803-01	11/7/2013	4Q13	Normal	Sulfate	130.00	MG/L			25	50	1	14808-79-8	11/9/2013	EPA 300.0		REG
MW-M14S	110803-01	11/7/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B		REG
MW-M14S	110803-01	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B		REG
MW-M14S	111302-15DS	11/12/2014	4Q14	Normal	Iron	1.40	MG/L			0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020		REG
MW-M14S	111302-15	11/12/2014	4Q14	Normal	Methyl-tert-buty	0.59	UG/L			0.25	0.5	1	1634-04-4	11/24/2014	SW8260B		REG
MW-M14S	111302-15	11/12/2014	4Q14	Normal	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0		REG
MW-M14S	111302-15	11/12/2014	4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2014	SW8260B		REG
MW-M14S	111302-15	11/12/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2014	SW8260B		REG
MW-M15	111199	11/11/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/11/1999		11/11/1999	REG
MW-M15	111199	11/11/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/11/1999		11/11/1999	REG
MW-M15	111199	11/11/1999	4Q99	Normal	Methyl-tert-buty	52.00	UG/L						1634-04-4	11/11/1999		11/11/1999	REG
MW-M15	111199	11/11/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/11/1999		11/11/1999	REG
MW-M15	111199	11/11/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/11/1999		11/11/1999	REG

MW-M15	22200	2/22/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/22/2000		2/22/2000	REG
MW-M15	22200	2/22/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/22/2000		2/22/2000	REG
MW-M15	22200	2/22/2000	1Q00	Normal	Methyl-tert-buty	1.90	UG/L					1634-04-4	2/22/2000		2/22/2000	REG
MW-M15	22200	2/22/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/22/2000		2/22/2000	REG
MW-M15	22200	2/22/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/22/2000		2/22/2000	REG
MW-M15	22200	2/22/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/22/2000		2/22/2000	REG
MW-M15	22200	2/22/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/22/2000		2/22/2000	REG
MW-M15	5900	5/9/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/9/2000		5/9/2000	REG
MW-M15	5900	5/9/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/9/2000		5/9/2000	REG
MW-M15	5900	5/9/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/9/2000		5/9/2000	REG
MW-M15	5900	5/9/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/9/2000		5/9/2000	REG
MW-M15	5900	5/9/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/9/2000		5/9/2000	REG
MW-M15	81700	8/17/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/17/2000		8/17/2000	REG
MW-M15	81700	8/17/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/17/2000		8/17/2000	REG
MW-M15	81700	8/17/2000	3Q00	Normal	Methyl-tert-buty	14.00	UG/L					1634-04-4	8/17/2000		8/17/2000	REG
MW-M15	81700	8/17/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/17/2000		8/17/2000	REG
MW-M15	81700	8/17/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/17/2000		8/17/2000	REG
MW-M15	11800	11/8/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/8/2000		11/8/2000	REG
MW-M15	11800	11/8/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/8/2000		11/8/2000	REG
MW-M15	11800	11/8/2000	4Q00	Normal	Methyl-tert-buty	9.10	UG/L					1634-04-4	11/8/2000		11/8/2000	REG
MW-M15	11800	11/8/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/8/2000		11/8/2000	REG
MW-M15	11800	11/8/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/8/2000		11/8/2000	REG
MW-M15	0103029	2/27/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/5/2001	ML/E624/E8260		REG
MW-M15	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/5/2001	ML/E624/E8260		REG
MW-M15	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	2.80	UG/L			0.5	1	1634-04-4	3/5/2001	ML/E624/E8260		REG
MW-M15	0103029	2/27/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/5/2001	ML/E624/E8260		REG
MW-M15	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2001	ML/E624/E8260		REG
MW-M15	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2001	ML/E624/E8260		REG
MW-M15	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	0.61	UG/L			0.5	1	1634-04-4	5/26/2001	ML/E624/E8260		REG
MW-M15	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2001	ML/E624/E8260		REG
MW-M15	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/29/2001	SW8260B		REG
MW-M15	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/29/2001	SW8260B		REG
MW-M15	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	27.00	UG/L			0.5	1	1634-04-4	8/29/2001	SW8260B		REG
MW-M15	0108214	8/18/2001	3Q01	Normal	Toluene	0.80	UG/L			0.5	1	108-88-3	8/29/2001	SW8260B		REG
MW-M15	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2001	SW8260B		REG
MW-M15	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2001	SW8260B		REG
MW-M15	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	9.70	UG/L			0.5	1	1634-04-4	11/23/2001	SW8260B		REG
MW-M15	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2001	SW8260B		REG
MW-M15	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2002	SW8260B		REG
MW-M15	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2002	SW8260B		REG
MW-M15	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	9.40	UG/L			0.5	1	1634-04-4	3/1/2002	SW8260B		REG
MW-M15	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2002	SW8260B		REG
MW-M15	E172-04	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2002	SW8260B		REG
MW-M15	E172-04	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2002	SW8260B		REG
MW-M15	E172-04	5/16/2002	2Q02	Normal	Methyl-tert-buty	1.50	UG/L			0.5	1	1634-04-4	5/24/2002	SW8260B		REG
MW-M15	E172-04	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2002	SW8260B		REG
MW-M15	H072-15	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B		REG
MW-M15	H072-15	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B		REG
MW-M15	H072-15	8/8/2002	3Q02	Normal	Methyl-tert-buty	5.30	UG/L			0.5	1	1634-04-4	8/20/2002	SW8260B		REG
MW-M15	H072-15	8/8/2002	3Q02	Normal	Toluene	0.68	UG/L			0.5	1	108-88-3	8/20/2002	SW8260B		REG
MW-M15	K144-11	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2002	SW8260B		REG
MW-M15	K144-11	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2002	SW8260B		REG
MW-M15	K144-11	11/13/2002	4Q02	Normal	Methyl-tert-buty	120.00	UG/L			5	10	1634-04-4	11/21/2002	SW8260B		REG
MW-M15	K144-11	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2002	SW8260B		REG
MW-M15	B098-24	2/12/2003	1Q03	Normal	Benzene	0.21	UG/L	J		0.5	1	71-43-2	2/18/2003	SW8260B		REG
MW-M15	B098-24	2/12/2003	1Q03	Normal	Ethylbenzene	0.25	UG/L	J		0.5	1	100-41-4	2/18/2003	SW8260B		REG
MW-M15	B098-24	2/12/2003	1Q03	Normal	Methyl-tert-buty	7.60	UG/L			0.5	1	1634-04-4	2/18/2003	SW8260B		REG
MW-M15	B098-24	2/12/2003	1Q03	Normal	Toluene	1.20	UG/L			0.5	1	108-88-3	2/18/2003	SW8260B		REG
MW-M15	E144-20	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/22/2003	SW8260B		REG
MW-M15	E144-20	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/22/2003	SW8260B		REG
MW-M15	E144-20	5/16/2003	2Q03	Normal	Methyl-tert-buty	8.30	UG/L			0.5	1	1634-04-4	5/22/2003	SW8260B		REG

MW-M15	E144-20	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003 SW8260B REG
MW-M15	H094-20	8/14/2003	3Q03	Normal	Benzene	0.39	UG/L	J		0.5		1	71-43-2	8/22/2003 SW8260B REG
MW-M15	H094-20	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/22/2003 SW8260B REG
MW-M15	H094-20	8/14/2003	3Q03	Normal	Methyl-tert-buty	59.00	UG/L			2.5		5	1634-04-4	8/27/2003 SW8260B REG
MW-M15	H094-20	8/14/2003	3Q03	Normal	Toluene	1.20	UG/L			0.5		1	108-88-3	8/22/2003 SW8260B REG
MW-M15	K119-03	11/13/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2003 SW8260B REG
MW-M15	K119-03	11/13/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2003 SW8260B REG
MW-M15	K119-03	11/13/2003	4Q03	Normal	Methyl-tert-buty	110.00	UG/L			5		10	1634-04-4	11/26/2003 SW8260B REG
MW-M15	K119-03	11/13/2003	4Q03	Normal	Toluene	0.32	UG/L	J		0.5		1	108-88-3	11/24/2003 SW8260B REG
MW-M15	B112-06	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004 SW8260B REG
MW-M15	B112-06	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004 SW8260B REG
MW-M15	B112-06	2/18/2004	1Q04	Normal	Methyl-tert-buty	9.10	UG/L			0.5		1	1634-04-4	2/26/2004 SW8260B REG
MW-M15	B112-06	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004 SW8260B REG
MW-M15	E219-07	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2004 SW8260B REG
MW-M15	E219-07	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2004 SW8260B REG
MW-M15	E219-07	5/21/2004	2Q04	Normal	Methyl-tert-buty	22.00	UG/L			0.5		1	1634-04-4	5/31/2004 SW8260B REG
MW-M15	E219-07	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2004 SW8260B REG
MW-M15	H097-04	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004 SW8260B REG
MW-M15	H097-04	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004 SW8260B REG
MW-M15	H097-04	8/9/2004	3Q04	Normal	Methyl-tert-buty	51.00	UG/L			2.5		5	1634-04-4	8/17/2004 SW8260B REG
MW-M15	H097-04	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004 SW8260B REG
MW-M15	K111-15	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004 SW8260B REG
MW-M15	K111-15	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004 SW8260B REG
MW-M15	K111-15	11/10/2004	4Q04	Normal	Methyl-tert-buty	81.00	UG/L			5		10	1634-04-4	11/17/2004 SW8260B REG
MW-M15	K111-15	11/10/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004 SW8260B REG
MW-M15	1079004	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005 SW8260B REG
MW-M15	1079004	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005 SW8260B REG
MW-M15	1079004	2/9/2005	1Q05	Normal	Methyl-tert-buty	18.00	UG/L			0.200000003		1	1634-04-4	2/22/2005 SW8260B REG
MW-M15	1079004	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005 SW8260B REG
MW-M15	0235026	5/11/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/25/2005 SW8260B REG
MW-M15	0235026	5/11/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005 SW8260B REG
MW-M15	0235026	5/11/2005	2Q05	Normal	Methyl-tert-buty	13.00	UG/L			0.200000003		1	1634-04-4	5/25/2005 SW8260B REG
MW-M15	0235026	5/11/2005	2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005 SW8260B REG
MW-M15	3113017	8/16/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/26/2005 SW8260B REG
MW-M15	3113017	8/16/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/26/2005 SW8260B REG
MW-M15	3113017	8/16/2005	3Q05	Normal	Methyl-tert-buty	31.00	UG/L			0.200000003	0.5	1	1634-04-4	8/26/2005 SW8260B REG
MW-M15	3113017	8/16/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/26/2005 SW8260B REG
MW-M15	5937025	11/15/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2005 SW8260B REG
MW-M15	5937025	11/15/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2005 SW8260B REG
MW-M15	5937025	11/15/2005	4Q05	Normal	Methyl-tert-buty	120.00	UG/L	D		2	5	10	1634-04-4	11/28/2005 SW8260B REG
MW-M15	5937025	11/15/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2005 SW8260B REG
MW-M15	1475005	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006 SW8260B REG
MW-M15	1475005	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006 SW8260B REG
MW-M15	1475005	2/23/2006	1Q06	Normal	Methyl-tert-buty	37.00	UG/L	J		0.200000003	0.5	1	1634-04-4	3/6/2006 SW8260B REG
MW-M15	1475005	2/23/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006 SW8260B REG
MW-M15	4054005	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006 SW8260B REG
MW-M15	4054006	5/18/2006	2Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006 SW8260B REG
MW-M15	4054005	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006 SW8260B REG
MW-M15	4054006	5/18/2006	2Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006 SW8260B REG
MW-M15	4054005	5/18/2006	2Q06	Normal	Methyl-tert-buty	1.40	UG/L			0.200000003	0.5	1	1634-04-4	5/26/2006 SW8260B REG
MW-M15	4054006	5/18/2006	2Q06	Duplicate	Methyl-tert-buty	1.80	UG/L			0.200000003	0.5	1	1634-04-4	5/26/2006 SW8260B REG
MW-M15	4054005	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	5/26/2006 SW8260B REG
MW-M15	4054006	5/18/2006	2Q06	Duplicate	Toluene	0.50	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	5/26/2006 SW8260B REG
MW-M15	6650015	8/8/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006 SW8260B REG
MW-M15	6650015	8/8/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006 SW8260B REG
MW-M15	6650015	8/8/2006	3Q06	Normal	Methyl-tert-buty	2.20	UG/L			0.200000003	0.5	1	1634-04-4	8/17/2006 SW8260B REG
MW-M15	6650015	8/8/2006	3Q06	Normal	Toluene	0.25	UG/L	J		0.109999999	0.5	1	108-88-3	8/17/2006 SW8260B REG
MW-M15	9927002	11/9/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006 SW8260B REG
MW-M15	9927002	11/9/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006 SW8260B REG
MW-M15	9927002	11/9/2006	4Q06	Normal	Methyl-tert-buty	23.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006 SW8260B REG
MW-M15	9927002	11/9/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006 SW8260B REG

MW-M15	1761010	3/1/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-M15	1761010	3/1/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-M15	1761010	3/1/2007	1Q07	Normal	Methyl-tert-buty	42.00	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
MW-M15	1761010	3/1/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-M15	5033019	6/12/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/19/2007	SW8260B	REG
MW-M15	5033019	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/19/2007	SW8260B	REG
MW-M15	5033019	6/12/2007	2Q07	Normal	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5	1	1634-04-4	6/19/2007	SW8260B	REG
MW-M15	5033019	6/12/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/19/2007	SW8260B	REG
MW-M15	K0707581-025	8/20/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
MW-M15	K0707581-025	8/20/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
MW-M15	K0707581-025	8/20/2007	3Q07	Normal	Methyl-tert-buty	110.00	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
MW-M15	K0707581-025	8/20/2007	3Q07	Normal	Toluene	0.27	UG/L	J		0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
MW-M15	K0710539-029	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
MW-M15	K0710539-028	11/8/2007	4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
MW-M15	K0710539-029	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
MW-M15	K0710539-028	11/8/2007	4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
MW-M15	K0710539-029	11/8/2007	4Q07	Normal	Methyl-tert-buty	3.80	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
MW-M15	K0710539-028	11/8/2007	4Q07	Duplicate	Methyl-tert-buty	3.80	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
MW-M15	K0710539-029	11/8/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
MW-M15	K0710539-028	11/8/2007	4Q07	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
MW-M15	K0801422-004	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
MW-M15	K0801422-004	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
MW-M15	K0801422-004	2/19/2008	1Q08	Normal	Methyl-tert-buty	35.00	UG/L			0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
MW-M15	K0801422-004	2/19/2008	1Q08	Normal	Toluene	0.64	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG
MW-M15	K0804071-042	5/8/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
MW-M15	K0804071-042	5/8/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
MW-M15	K0804071-042	5/8/2008	2Q08	Normal	Methyl-tert-buty	7.90	UG/L			0.083999999	0.5	1	1634-04-4	5/19/2008	SW8260B	REG
MW-M15	K0804071-042	5/8/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
MW-M15	K0808055-002	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
MW-M15	K0808055-002	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
MW-M15	K0808055-002	8/21/2008	3Q08	Normal	Methyl-tert-buty	9.60	UG/L	J		0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
MW-M15	K0808055-002	8/21/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
MW-M15	K0811208-006	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B	REG
MW-M15	K0811208-006	11/14/2008	4Q08	Normal	Ethylbenzene	0.16	UG/L	J		0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B	REG
MW-M15	K0811208-006	11/14/2008	4Q08	Normal	Methyl-tert-buty	52.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B	REG
MW-M15	K0811208-006	11/14/2008	4Q08	Normal	Toluene	1.40	UG/L			0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B	REG
MW-M15	K0901381-001	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B	REG
MW-M15	K0901381-001	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B	REG
MW-M15	K0901381-001	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B	REG
MW-M15	K0901381-001	2/18/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B	REG
MW-M15	K0904018-010	5/6/2009	2Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M15	K0904018-010	5/6/2009	2Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M15	K0904018-010	5/6/2009	2Q09	Duplicate	Methyl-tert-buty	18.00	UG/L			0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B	REG
MW-M15	K0904018-010	5/6/2009	2Q09	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M15	K0904018-009	5/6/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M15	K0904018-009	5/6/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M15	K0904018-009	5/6/2009	2Q09	Normal	Methyl-tert-buty	17.00	UG/L			0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B	REG
MW-M15	K0904018-009	5/6/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M15	111304-12	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B	REG
MW-M15	111304-12	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B	REG
MW-M15	111304-12	11/12/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009	SW8260B	REG
MW-M15	111304-12	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B	REG
MW-M15	051701-01	5/14/2010	2Q10	Normal	Methyl-tert-buty	4.40	UG/L			0.25	0.5	1	1634-04-4	5/19/2010	SW8260B	REG
MW-M15	111804-06	11/16/2010	4Q10	Normal	Methyl-tert-buty	0.61	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M15	111804-07	11/16/2010	4Q10	Duplicate	Methyl-tert-buty	0.68	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M15	051704-16	5/12/2011	2Q11	Normal	Methyl-tert-buty	1.80	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M15	112140-25	11/17/2011	4Q11	Normal	Methyl-tert-buty	13.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2011	SW8260B	REG
MW-M15	060603-13	6/5/2012	2Q12	Normal	Methyl-tert-buty	2.10	UG/L			0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
MW-M15	111607-14	11/12/2012	4Q12	Normal	Methyl-tert-buty	13.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2012	SW8260B	REG
MW-M15	072201-10DS	7/18/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/1/2013	SW6020	REG
MW-M15	072201-10	7/18/2013	3Q13	Normal	Methyl-tert-buty	27.00	UG/L			0.25	0.5	1	1634-04-4	7/25/2013	SW8260B	REG

MW-M15	072201-10	7/18/2013	3Q13	Normal	Sulfate	200.00	MG/L			25	50	1	14808-79-8	7/22/2013	EPA 300.0		REG
MW-M15	072201-10	7/18/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/25/2013	SW8260B		REG
MW-M15	072201-10	7/18/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/25/2013	SW8260B		REG
MW-M15	110804-01DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020		REG
MW-M15	110804-01	11/7/2013	4Q13	Normal	Methyl-tert-buty	19.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B		REG
MW-M15	110804-01	11/7/2013	4Q13	Normal	Sulfate	31.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0		REG
MW-M15	110804-01	11/7/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B		REG
MW-M15	110804-01	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B		REG
MW-M15	111760-02DS	11/14/2014	4Q14	Normal	Iron	3.70	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2014	SW6020		REG
MW-M15	111760-02	11/14/2014	4Q14	Normal	Methyl-tert-buty	26.00	UG/L			0.25	0.5	1	1634-04-4	11/26/2014	SW8260B		REG
MW-M15	111760-02	11/14/2014	4Q14	Normal	Sulfate	17.00	MG/L			0.25	0.5	1	14808-79-8	11/15/2014	EPA 300.0		REG
MW-M15	111760-02	11/14/2014	4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/26/2014	SW8260B		REG
MW-M15	111760-02	11/14/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/26/2014	SW8260B		REG
MW-M16	111600	11/16/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/16/2000		11/16/2000	REG
MW-M16	111600	11/16/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/16/2000		11/16/2000	REG
MW-M16	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/16/2000		11/16/2000	REG
MW-M16	111600	11/16/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/16/2000		11/16/2000	REG
MW-M16	111600	11/16/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/16/2000		11/16/2000	REG
MW-M16	0102269	2/22/2001	1Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2001	ML/E624/E8260		REG
MW-M16	0102269	2/22/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2001	ML/E624/E8260		REG
MW-M16	0102269	2/22/2001	1Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2001	ML/E624/E8260		REG
MW-M16	0102269	2/22/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2001	ML/E624/E8260		REG
MW-M16	0102269	2/22/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2001	ML/E624/E8260		REG
MW-M16	0102269	2/22/2001	1Q01	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2001	ML/E624/E8260		REG
MW-M16	0102269	2/22/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2001	ML/E624/E8260		REG
MW-M16	0102269	2/22/2001	1Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2001	ML/E624/E8260		REG
MW-M16	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-M16	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-M16	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-M16	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-M16	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B		REG
MW-M16	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B		REG
MW-M16	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/29/2001	SW8260B		REG
MW-M16	0108214	8/18/2001	3Q01	Normal	Toluene	0.56	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/24/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/24/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2001	SW8260B		REG
MW-M16	0111200	11/17/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2001	SW8260B		REG
MW-M16	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2002	SW8260B		REG
MW-M16	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2002	SW8260B		REG
MW-M16	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2002	SW8260B		REG
MW-M16	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2002	SW8260B		REG
MW-M16	E182-03	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2002	SW8260B		REG
MW-M16	E182-03	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2002	SW8260B		REG
MW-M16	E182-03	5/17/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/25/2002	SW8260B		REG
MW-M16	E182-03	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2002	SW8260B		REG
MW-M16	H072-02	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2002	SW8260B		REG
MW-M16	H072-02	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2002	SW8260B		REG
MW-M16	H072-02	8/9/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2002	SW8260B		REG
MW-M16	H072-02	8/9/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2002	SW8260B		REG
MW-M16	K154-04	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B		REG
MW-M16	K154-04	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2002	SW8260B		REG
MW-M16	K154-04	11/13/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/22/2002	SW8260B		REG
MW-M16	K154-04	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B		REG
MW-M16	B114-09	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/20/2003	SW8260B		REG
MW-M16	B114-09	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/20/2003	SW8260B		REG
MW-M16	B114-09	2/13/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/20/2003	SW8260B		REG

MW-M16	B114-09	2/13/2003 1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/20/2003 SW8260B	REG
MW-M16	E109-05	5/14/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/16/2003 SW8260B	REG
MW-M16	E109-06	5/14/2003 2Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/16/2003 SW8260B	REG
MW-M16	E109-05	5/14/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/16/2003 SW8260B	REG
MW-M16	E109-06	5/14/2003 2Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/16/2003 SW8260B	REG
MW-M16	E109-06	5/14/2003 2Q03	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/16/2003 SW8260B	REG
MW-M16	E109-05	5/14/2003 2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/16/2003 SW8260B	REG
MW-M16	E109-06	5/14/2003 2Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/16/2003 SW8260B	REG
MW-M16	E109-05	5/14/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/16/2003 SW8260B	REG
MW-M16	H100-04	8/14/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003 SW8260B	REG
MW-M16	H100-04	8/14/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003 SW8260B	REG
MW-M16	H100-04	8/14/2003 3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2003 SW8260B	REG
MW-M16	H100-04	8/14/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003 SW8260B	REG
MW-M16	K119-27	11/14/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2003 SW8260B	REG
MW-M16	K119-27	11/14/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2003 SW8260B	REG
MW-M16	K119-27	11/14/2003 4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/26/2003 SW8260B	REG
MW-M16	K119-27	11/14/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2003 SW8260B	REG
MW-M16	B130-03	2/20/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/27/2004 SW8260B	REG
MW-M16	B130-03	2/20/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/27/2004 SW8260B	REG
MW-M16	B130-03	2/20/2004 1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/27/2004 SW8260B	REG
MW-M16	B130-03	2/20/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/27/2004 SW8260B	REG
MW-M16	E193-25	5/20/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2004 SW8260B	REG
MW-M16	E193-25	5/20/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2004 SW8260B	REG
MW-M16	E193-25	5/20/2004 2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/30/2004 SW8260B	REG
MW-M16	E193-25	5/20/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2004 SW8260B	REG
MW-M16	H097-11	8/9/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/13/2004 SW8260B	REG
MW-M16	H097-11	8/9/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/13/2004 SW8260B	REG
MW-M16	H097-11	8/9/2004 3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/13/2004 SW8260B	REG
MW-M16	H097-11	8/9/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/13/2004 SW8260B	REG
MW-M16	K111-03	11/10/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004 SW8260B	REG
MW-M16	K111-04	11/10/2004 4Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004 SW8260B	REG
MW-M16	K111-03	11/10/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004 SW8260B	REG
MW-M16	K111-04	11/10/2004 4Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004 SW8260B	REG
MW-M16	K111-03	11/10/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004 SW8260B	REG
MW-M16	K111-04	11/10/2004 4Q04	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004 SW8260B	REG
MW-M16	K111-03	11/10/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004 SW8260B	REG
MW-M16	K111-04	11/10/2004 4Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004 SW8260B	REG
MW-M16	1079005	2/9/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005 SW8260B	REG
MW-M16	1079006	2/9/2005 1Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005 SW8260B	REG
MW-M16	1079005	2/9/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005 SW8260B	REG
MW-M16	1079006	2/9/2005 1Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005 SW8260B	REG
MW-M16	1079005	2/9/2005 1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/22/2005 SW8260B	REG
MW-M16	1079006	2/9/2005 1Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/22/2005 SW8260B	REG
MW-M16	1079005	2/9/2005 1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005 SW8260B	REG
MW-M16	1079006	2/9/2005 1Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005 SW8260B	REG
MW-M16	0259003	5/13/2005 2Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B	REG
MW-M16	0259002	5/13/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B	REG
MW-M16	0259003	5/13/2005 2Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B	REG
MW-M16	0259002	5/13/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B	REG
MW-M16	0259002	5/13/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B	REG
MW-M16	0259003	5/13/2005 2Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B	REG
MW-M16	0259002	5/13/2005 2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B	REG
MW-M16	0259003	5/13/2005 2Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B	REG
MW-M16	3150006	8/17/2005 3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005 SW8260B	REG
MW-M16	3150006	8/17/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005 SW8260B	REG
MW-M16	3150006	8/17/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/31/2005 SW8260B	REG
MW-M16	3150006	8/17/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005 SW8260B	REG
MW-M16	5937017	11/16/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005 SW8260B	REG
MW-M16	5937017	11/16/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005 SW8260B	REG
MW-M16	5937017	11/16/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005 SW8260B	REG
MW-M16	5937017	11/16/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005 SW8260B	REG

MW-M16	4092009	5/19/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B		REG
MW-M16	4092009	5/19/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B		REG
MW-M16	4092009	5/19/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B		REG
MW-M16	4092009	5/19/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B		REG
MW-M16	9849010	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B		REG
MW-M16	9849010	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B		REG
MW-M16	9849010	11/8/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B		REG
MW-M16	9849010	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B		REG
MW-M16	5033005	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B		REG
MW-M16	5033005	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B		REG
MW-M16	5033005	6/7/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B		REG
MW-M16	5033005	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B		REG
MW-M16	K0710539-008	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
MW-M16	K0710539-008	11/7/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
MW-M16	K0710539-008	11/7/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
MW-M16	K0710539-008	11/7/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
MW-M16	K0811208-037	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B		REG
MW-M16	K0811208-037	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B		REG
MW-M16	K0811208-037	11/14/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B		REG
MW-M16	K0811208-037	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B		REG
MW-M16	111304-07	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B		REG
MW-M16	111304-07	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B		REG
MW-M16	111304-07	11/12/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009	SW8260B		REG
MW-M16	111304-07	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B		REG
MW-M16	111804-01	11/16/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/23/2010	SW8260B		REG
MW-M16	112140-37	11/18/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
MW-M16	Unknown		1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/18/2000			REG
MW-M17	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/12/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/15/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/12/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/12/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/15/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/12/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	6.50	UG/L						1634-04-4	11/15/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/12/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/12/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/15/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/12/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/15/2000		11/15/2000	REG
MW-M17	111500	11/15/2000	4Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/12/2000		11/15/2000	REG
MW-M17	0102269	2/23/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-M17	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-M17	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-M17	0102269	2/23/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-M17	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260		REG
MW-M17	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260		REG
MW-M17	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	1.50	UG/L			0.5		1	1634-04-4	5/29/2001	ML/E624/E8260		REG
MW-M17	0105234	5/21/2001	2Q01	Normal	Toluene	0.83	UG/L			0.5		1	108-88-3	5/29/2001	ML/E624/E8260		REG
MW-M17	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B		REG
MW-M17	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B		REG
MW-M17	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	31.00	UG/L			0.5		1	1634-04-4	8/29/2001	SW8260B		REG
MW-M17	0108214	8/18/2001	3Q01	Normal	Toluene	0.92	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B		REG
MW-M17	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2001	SW8260B		REG
MW-M17	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2001	SW8260B		REG
MW-M17	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	0.63	UG/L			0.5		1	1634-04-4	11/23/2001	SW8260B		REG
MW-M17	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2001	SW8260B		REG
MW-M17	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2002	SW8260B		REG
MW-M17	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2002	SW8260B		REG
MW-M17	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	1.30	UG/L			0.5		1	1634-04-4	2/28/2002	SW8260B		REG
MW-M17	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2002	SW8260B		REG
MW-M17	E172-01	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B		REG

MW-M17	E172-01	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B	REG
MW-M17	E172-01	5/16/2002	2Q02	Normal	Methyl-tert-buty	0.70	UG/L			0.5		1	1634-04-4	5/24/2002	SW8260B	REG
MW-M17	E172-01	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B	REG
MW-M17	H072-01	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2002	SW8260B	REG
MW-M17	H072-01	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2002	SW8260B	REG
MW-M17	H072-01	8/9/2002	3Q02	Normal	Methyl-tert-buty	1.60	UG/L			0.5		1	1634-04-4	8/20/2002	SW8260B	REG
MW-M17	H072-01	8/9/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2002	SW8260B	REG
MW-M17	K144-15	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2002	SW8260B	REG
MW-M17	K144-15	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2002	SW8260B	REG
MW-M17	K144-15	11/13/2002	4Q02	Normal	Methyl-tert-buty	0.54	UG/L			0.5		1	1634-04-4	11/20/2002	SW8260B	REG
MW-M17	K144-15	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2002	SW8260B	REG
MW-M17	B114-22	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/21/2003	SW8260B	REG
MW-M17	B114-22	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/21/2003	SW8260B	REG
MW-M17	B114-22	2/13/2003	1Q03	Normal	Methyl-tert-buty	3.40	UG/L			0.5		1	1634-04-4	2/21/2003	SW8260B	REG
MW-M17	B114-22	2/13/2003	1Q03	Normal	Toluene	0.23	UG/L	J		0.5		1	108-88-3	2/21/2003	SW8260B	REG
MW-M17	E144-25	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/22/2003	SW8260B	REG
MW-M17	E144-25	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/22/2003	SW8260B	REG
MW-M17	E144-25	5/16/2003	2Q03	Normal	Methyl-tert-buty	7.10	UG/L			0.5		1	1634-04-4	5/22/2003	SW8260B	REG
MW-M17	E144-25	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003	SW8260B	REG
MW-M17	H094-22	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/23/2003	SW8260B	REG
MW-M17	H094-22	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/23/2003	SW8260B	REG
MW-M17	H094-22	8/14/2003	3Q03	Normal	Methyl-tert-buty	3.00	UG/L			0.5		1	1634-04-4	8/23/2003	SW8260B	REG
MW-M17	H094-22	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/23/2003	SW8260B	REG
MW-M17	K119-19	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2003	SW8260B	REG
MW-M17	K119-19	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2003	SW8260B	REG
MW-M17	K119-19	11/14/2003	4Q03	Normal	Methyl-tert-buty	0.59	UG/L			0.5		1	1634-04-4	11/25/2003	SW8260B	REG
MW-M17	K119-19	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/25/2003	SW8260B	REG
MW-M17	B130-01	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/27/2004	SW8260B	REG
MW-M17	B130-01	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/27/2004	SW8260B	REG
MW-M17	B130-01	2/20/2004	1Q04	Normal	Methyl-tert-buty	2.80	UG/L			0.5		1	1634-04-4	2/27/2004	SW8260B	REG
MW-M17	B130-01	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/27/2004	SW8260B	REG
MW-M17	E193-14	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2004	SW8260B	REG
MW-M17	E193-14	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2004	SW8260B	REG
MW-M17	E193-14	5/20/2004	2Q04	Normal	Methyl-tert-buty	2.80	UG/L			0.5		1	1634-04-4	5/29/2004	SW8260B	REG
MW-M17	E193-14	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2004	SW8260B	REG
MW-M17	H097-10	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004	SW8260B	REG
MW-M17	H097-10	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004	SW8260B	REG
MW-M17	H097-10	8/9/2004	3Q04	Normal	Methyl-tert-buty	0.81	UG/L			0.5		1	1634-04-4	8/14/2004	SW8260B	REG
MW-M17	H097-10	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004	SW8260B	REG
MW-M17	K111-07	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M17	K111-07	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M17	K111-07	11/10/2004	4Q04	Normal	Methyl-tert-buty	0.34	UG/L	J		0.5		1	1634-04-4	11/16/2004	SW8260B	REG
MW-M17	K111-07	11/10/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M17	1079009	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005	SW8260B	REG
MW-M17	1079009	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005	SW8260B	REG
MW-M17	1079009	2/9/2005	1Q05	Normal	Methyl-tert-buty	0.73	UG/L			0.200000003		1	1634-04-4	2/22/2005	SW8260B	REG
MW-M17	1079009	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005	SW8260B	REG
MW-M17	0259004	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005	SW8260B	REG
MW-M17	0259004	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005	SW8260B	REG
MW-M17	0259004	5/13/2005	2Q05	Normal	Methyl-tert-buty	7.60	UG/L			0.200000003		1	1634-04-4	5/27/2005	SW8260B	REG
MW-M17	0259004	5/13/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005	SW8260B	REG
MW-M17	3363006	8/24/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/1/2005	SW8260B	REG
MW-M17	3363006	8/24/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/1/2005	SW8260B	REG
MW-M17	3363006	8/24/2005	3Q05	Normal	Methyl-tert-buty	13.00	UG/L	J		0.200000003	0.5	1	1634-04-4	9/1/2005	SW8260B	REG
MW-M17	3363006	8/24/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/1/2005	SW8260B	REG
MW-M17	5973015	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/30/2005	SW8260B	REG
MW-M17	5973015	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/30/2005	SW8260B	REG
MW-M17	5973015	11/17/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/30/2005	SW8260B	REG
MW-M17	5973015	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/30/2005	SW8260B	REG
MW-M17	1475002	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006	SW8260B	REG
MW-M17	1475002	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006	SW8260B	REG

MW-M17	1475002	2/23/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	3/6/2006	SW8260B		REG
MW-M17	1475002	2/23/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006	SW8260B		REG
MW-M17	4054002	5/18/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B		REG
MW-M17	4054002	5/18/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B		REG
MW-M17	4054002	5/18/2006 2Q06	Normal	Methyl-tert-buty	0.30	UG/L	J		0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B		REG
MW-M17	4054002	5/18/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B		REG
MW-M17	6650012	8/8/2006 3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B		REG
MW-M17	6650012	8/8/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B		REG
MW-M17	6650012	8/8/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B		REG
MW-M17	6650012	8/8/2006 3Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B		REG
MW-M17	9988009	11/13/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006	SW8260B		REG
MW-M17	9988009	11/13/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006	SW8260B		REG
MW-M17	9988009	11/13/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/22/2006	SW8260B		REG
MW-M17	9988009	11/13/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006	SW8260B		REG
MW-M17	1602021	2/28/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B		REG
MW-M17	1602021	2/28/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B		REG
MW-M17	1602021	2/28/2007 1Q07	Normal	Methyl-tert-buty	1.90	UG/L	J		0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B		REG
MW-M17	1602021	2/28/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B		REG
MW-M17	5030004	6/8/2007 2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B		REG
MW-M17	5030003	6/8/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B		REG
MW-M17	5030004	6/8/2007 2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B		REG
MW-M17	5030003	6/8/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B		REG
MW-M17	5030003	6/8/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B		REG
MW-M17	5030004	6/8/2007 2Q07	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B		REG
MW-M17	5030004	6/8/2007 2Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B		REG
MW-M17	5030003	6/8/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B		REG
MW-M17	K0710539-006	11/7/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
MW-M17	K0710539-006	11/7/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
MW-M17	K0710539-006	11/7/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
MW-M17	K0710539-006	11/7/2007 4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
MW-M17	K0811208-025	11/13/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B		REG
MW-M17	K0811208-025	11/13/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B		REG
MW-M17	K0811208-025	11/13/2008 4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B		REG
MW-M17	K0811208-025	11/13/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B		REG
MW-M17	111304-05	11/12/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B		REG
MW-M17	111304-05	11/12/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B		REG
MW-M17	111304-05	11/12/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009	SW8260B		REG
MW-M17	111304-05	11/12/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B		REG
MW-M17	111804-04	11/16/2010 4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/23/2010	SW8260B		REG
MW-M17	112343-13	11/22/2011 4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/30/2011	SW8260B		REG
MW-M18	11800	11/8/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/8/2000		11/8/2000	REG
MW-M18	11800	11/8/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/8/2000		11/8/2000	REG
MW-M18	11800	11/8/2000 4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/8/2000		11/8/2000	REG
MW-M18	11800	11/8/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/8/2000		11/8/2000	REG
MW-M18	11800	11/8/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/8/2000		11/8/2000	REG
MW-M18	0102269	2/23/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2001	ML/E624/E8260		REG
MW-M18	0102269	2/23/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2001	ML/E624/E8260		REG
MW-M18	0102269	2/23/2001 1Q01	Normal	Methyl-tert-buty	9.30	UG/L			0.5		1	1634-04-4	3/1/2001	ML/E624/E8260		REG
MW-M18	0102269	2/23/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Normal	Methyl-tert-buty	9.10	UG/L			0.5		1	1634-04-4	5/29/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Duplicate	Methyl-tert-buty	10.00	UG/L			0.5		1	1634-04-4	5/29/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2001	ML/E624/E8260		REG
MW-M18	0105234	5/21/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2001	ML/E624/E8260		REG
MW-M18	0108214	8/18/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B		REG
MW-M18	0108214	8/18/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B		REG
MW-M18	0108214	8/18/2001 3Q01	Normal	Methyl-tert-buty	27.00	UG/L			0.5		1	1634-04-4	8/29/2001	SW8260B		REG
MW-M18	0108214	8/18/2001 3Q01	Normal	Toluene	0.65	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B		REG

MW-M18	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2001	SW8260B	REG
MW-M18	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2001	SW8260B	REG
MW-M18	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	44.00	UG/L			0.5		1	1634-04-4	11/23/2001	SW8260B	REG
MW-M18	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2001	SW8260B	REG
MW-M18	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2002	SW8260B	REG
MW-M18	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2002	SW8260B	REG
MW-M18	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	18.00	UG/L			0.5		1	1634-04-4	3/1/2002	SW8260B	REG
MW-M18	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2002	SW8260B	REG
MW-M18	E172-07	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B	REG
MW-M18	E172-08	5/16/2002	2Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B	REG
MW-M18	E172-07	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B	REG
MW-M18	E172-08	5/16/2002	2Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B	REG
MW-M18	E172-07	5/16/2002	2Q02	Normal	Methyl-tert-buty	18.00	UG/L			0.5		1	1634-04-4	5/24/2002	SW8260B	REG
MW-M18	E172-08	5/16/2002	2Q02	Duplicate	Methyl-tert-buty	18.00	UG/L			0.5		1	1634-04-4	5/24/2002	SW8260B	REG
MW-M18	E172-08	5/16/2002	2Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B	REG
MW-M18	E172-07	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B	REG
MW-M18	H071-19	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/17/2002	SW8260B	REG
MW-M18	H071-19	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/17/2002	SW8260B	REG
MW-M18	H071-19	8/8/2002	3Q02	Normal	Methyl-tert-buty	15.00	UG/L			0.5		1	1634-04-4	8/17/2002	SW8260B	REG
MW-M18	H071-19	8/8/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/17/2002	SW8260B	REG
MW-M18	K144-14	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2002	SW8260B	REG
MW-M18	K144-14	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2002	SW8260B	REG
MW-M18	K144-14	11/13/2002	4Q02	Normal	Methyl-tert-buty	19.00	UG/L			0.5		1	1634-04-4	11/20/2002	SW8260B	REG
MW-M18	K144-14	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2002	SW8260B	REG
MW-M18	B114-20	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/21/2003	SW8260B	REG
MW-M18	B114-20	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/21/2003	SW8260B	REG
MW-M18	B114-20	2/13/2003	1Q03	Normal	Methyl-tert-buty	14.00	UG/L			0.5		1	1634-04-4	2/21/2003	SW8260B	REG
MW-M18	B114-20	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/21/2003	SW8260B	REG
MW-M18	E144-22	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/22/2003	SW8260B	REG
MW-M18	E144-24	5/16/2003	2Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/22/2003	SW8260B	REG
MW-M18	E144-22	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/22/2003	SW8260B	REG
MW-M18	E144-24	5/16/2003	2Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/22/2003	SW8260B	REG
MW-M18	E144-22	5/16/2003	2Q03	Normal	Methyl-tert-buty	13.00	UG/L			0.5		1	1634-04-4	5/22/2003	SW8260B	REG
MW-M18	E144-24	5/16/2003	2Q03	Duplicate	Methyl-tert-buty	14.00	UG/L			0.5		1	1634-04-4	5/22/2003	SW8260B	REG
MW-M18	E144-22	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003	SW8260B	REG
MW-M18	E144-24	5/16/2003	2Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003	SW8260B	REG
MW-M18	H094-21	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/22/2003	SW8260B	REG
MW-M18	H094-21	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/22/2003	SW8260B	REG
MW-M18	H094-21	8/14/2003	3Q03	Normal	Methyl-tert-buty	13.00	UG/L			0.5		1	1634-04-4	8/22/2003	SW8260B	REG
MW-M18	H094-21	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/22/2003	SW8260B	REG
MW-M18	K096-03	11/11/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2003	SW8260B	REG
MW-M18	K096-03	11/11/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2003	SW8260B	REG
MW-M18	K096-03	11/11/2003	4Q03	Normal	Methyl-tert-buty	13.00	UG/L			0.5		1	1634-04-4	11/22/2003	SW8260B	REG
MW-M18	K096-03	11/11/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2003	SW8260B	REG
MW-M18	B112-04	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004	SW8260B	REG
MW-M18	B112-04	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004	SW8260B	REG
MW-M18	B112-04	2/18/2004	1Q04	Normal	Methyl-tert-buty	10.00	UG/L			0.5		1	1634-04-4	2/28/2004	SW8260B	REG
MW-M18	B112-04	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004	SW8260B	REG
MW-M18	E193-12	5/19/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/28/2004	SW8260B	REG
MW-M18	E193-12	5/19/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/28/2004	SW8260B	REG
MW-M18	E193-12	5/19/2004	2Q04	Normal	Methyl-tert-buty	9.10	UG/L			0.5		1	1634-04-4	5/28/2004	SW8260B	REG
MW-M18	E193-12	5/19/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/28/2004	SW8260B	REG
MW-M18	H097-06	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/13/2004	SW8260B	REG
MW-M18	H097-06	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/13/2004	SW8260B	REG
MW-M18	H097-06	8/9/2004	3Q04	Normal	Methyl-tert-buty	7.10	UG/L			0.5		1	1634-04-4	8/13/2004	SW8260B	REG
MW-M18	H097-06	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/13/2004	SW8260B	REG
MW-M18	K111-11	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M18	K111-11	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M18	K111-11	11/10/2004	4Q04	Normal	Methyl-tert-buty	6.40	UG/L			0.5		1	1634-04-4	11/16/2004	SW8260B	REG
MW-M18	K111-11	11/10/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M18	1002024	2/8/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG

MW-M18	1002024	2/8/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	2/19/2005	SW8260B	REG
MW-M18	1002024	2/8/2005	1Q05	Normal	Methyl-tert-buty	6.80	UG/L			0.200000003			1	1634-04-4	2/19/2005	SW8260B	REG
MW-M18	1002024	2/8/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999			1	108-88-3	2/19/2005	SW8260B	REG
MW-M18	0259001	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	5/27/2005	SW8260B	REG
MW-M18	0259001	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	5/27/2005	SW8260B	REG
MW-M18	0259001	5/13/2005	2Q05	Normal	Methyl-tert-buty	7.60	UG/L			0.200000003			1	1634-04-4	5/27/2005	SW8260B	REG
MW-M18	0259001	5/13/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999			1	108-88-3	5/27/2005	SW8260B	REG
MW-M18	3113020	8/16/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	8/26/2005	SW8260B	REG
MW-M18	3113020	8/16/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	8/26/2005	SW8260B	REG
MW-M18	3113020	8/16/2005	3Q05	Normal	Methyl-tert-buty	7.40	UG/L			0.200000003	0.5		1	1634-04-4	8/26/2005	SW8260B	REG
MW-M18	3113020	8/16/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	8/26/2005	SW8260B	REG
MW-M18	5973013	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/29/2005	SW8260B	REG
MW-M18	5973013	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	11/29/2005	SW8260B	REG
MW-M18	5973013	11/17/2005	4Q05	Normal	Methyl-tert-buty	3.90	UG/L			0.200000003	0.5		1	1634-04-4	11/29/2005	SW8260B	REG
MW-M18	5973013	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/29/2005	SW8260B	REG
MW-M18	1475004	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5		1	71-43-2	3/6/2006	SW8260B	REG
MW-M18	1475004	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	3/6/2006	SW8260B	REG
MW-M18	1475004	2/23/2006	1Q06	Normal	Methyl-tert-buty	5.70	UG/L	J		0.200000003	0.5		1	1634-04-4	3/6/2006	SW8260B	REG
MW-M18	1475004	2/23/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	3/6/2006	SW8260B	REG
MW-M18	4054004	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	5/26/2006	SW8260B	REG
MW-M18	4054004	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	5/26/2006	SW8260B	REG
MW-M18	4054004	5/18/2006	2Q06	Normal	Methyl-tert-buty	7.60	UG/L			0.200000003	0.5		1	1634-04-4	5/26/2006	SW8260B	REG
MW-M18	4054004	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	5/26/2006	SW8260B	REG
MW-M18	6650014	8/8/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	8/17/2006	SW8260B	REG
MW-M18	6650014	8/8/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	8/17/2006	SW8260B	REG
MW-M18	6650014	8/8/2006	3Q06	Normal	Methyl-tert-buty	4.00	UG/L			0.200000003	0.5		1	1634-04-4	8/17/2006	SW8260B	REG
MW-M18	6650014	8/8/2006	3Q06	Normal	Toluene	0.17	UG/L	J		0.109999999	0.5		1	108-88-3	8/17/2006	SW8260B	REG
MW-M18	9927001	11/9/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/20/2006	SW8260B	REG
MW-M18	9927001	11/9/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	11/20/2006	SW8260B	REG
MW-M18	9927001	11/9/2006	4Q06	Normal	Methyl-tert-buty	2.40	UG/L	J		0.200000003	0.5		1	1634-04-4	11/20/2006	SW8260B	REG
MW-M18	9927001	11/9/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/20/2006	SW8260B	REG
MW-M18	1761009	3/1/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	3/9/2007	SW8260B	REG
MW-M18	1761009	3/1/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	3/9/2007	SW8260B	REG
MW-M18	1761009	3/1/2007	1Q07	Normal	Methyl-tert-buty	4.60	UG/L			0.200000003	0.5		1	1634-04-4	3/9/2007	SW8260B	REG
MW-M18	1761009	3/1/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	3/9/2007	SW8260B	REG
MW-M18	5033016	6/12/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	6/18/2007	SW8260B	REG
MW-M18	5033017	6/12/2007	2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	6/18/2007	SW8260B	REG
MW-M18	5033016	6/12/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	6/18/2007	SW8260B	REG
MW-M18	5033017	6/12/2007	2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	6/18/2007	SW8260B	REG
MW-M18	5033017	6/12/2007	2Q07	Duplicate	Methyl-tert-buty	3.00	UG/L			0.200000003	0.5		1	1634-04-4	6/18/2007	SW8260B	REG
MW-M18	5033016	6/12/2007	2Q07	Normal	Methyl-tert-buty	3.20	UG/L			0.200000003	0.5		1	1634-04-4	6/18/2007	SW8260B	REG
MW-M18	5033017	6/12/2007	2Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	6/18/2007	SW8260B	REG
MW-M18	5033016	6/12/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	6/18/2007	SW8260B	REG
MW-M18	K0710539-026	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003		1	71-43-2	11/16/2007	SW8260B	REG
MW-M18	K0710539-026	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5		1	100-41-4	11/16/2007	SW8260B	REG
MW-M18	K0710539-026	11/8/2007	4Q07	Normal	Methyl-tert-buty	2.90	UG/L			0.200000003	0.5		1	1634-04-4	11/16/2007	SW8260B	REG
MW-M18	K0710539-026	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5		1	108-88-3	11/16/2007	SW8260B	REG
MW-M18	K0810844-012	11/3/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003		1	71-43-2	11/15/2008	SW8260B	REG
MW-M18	K0810844-012	11/3/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5		1	100-41-4	11/15/2008	SW8260B	REG
MW-M18	K0810844-012	11/3/2008	4Q08	Normal	Methyl-tert-buty	0.36	UG/L	J		0.083999999	0.5		1	1634-04-4	11/15/2008	SW8260B	REG
MW-M18	K0810844-012	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5		1	108-88-3	11/15/2008	SW8260B	REG
MW-M18	111304-09	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5		1	71-43-2	11/19/2009	SW8260B	REG
MW-M18	111304-09	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5		1	100-41-4	11/19/2009	SW8260B	REG
MW-M18	111304-09	11/12/2009	4Q09	Normal	Methyl-tert-buty	2.10	UG/L			0.25	0.5		1	1634-04-4	11/19/2009	SW8260B	REG
MW-M18	111304-09	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5		1	108-88-3	11/19/2009	SW8260B	REG
MW-M18	111804-05	11/16/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5		1	1634-04-4	11/23/2010	SW8260B	REG
MW-M18	112140-17	11/16/2011	4Q11	Normal	Methyl-tert-buty	1.20	UG/L			0.25	0.5		1	1634-04-4	11/24/2011	SW8260B	REG
MW-M18	111001-19	11/9/2012	4Q12	Normal	Methyl-tert-buty	1.70	UG/L			0.25	0.5		1	1634-04-4	11/16/2012	SW8260B	REG
MW-M18	110701-04	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5		1	1634-04-4	11/8/2013	SW8260B	REG
MW-M18	111205-05	11/11/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5		1	1634-04-4	11/21/2014	SW8260B	REG
MW-M18	Unknown		4Q98	Normal	Xylenes	10.00	UG/L	U	MDL	10				1330-20-7	12/14/1998		REG

MW-M19	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/15/2000		11/15/2000	REG
MW-M19	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/15/2000		11/15/2000	REG
MW-M19	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	0.56	UG/L					1634-04-4	11/15/2000		11/15/2000	REG
MW-M19	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/15/2000		11/15/2000	REG
MW-M19	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/15/2000		11/15/2000	REG
MW-M19	111500	11/15/2000	4Q00	Normal	Xylenes	25.00	UG/L	U	MDL	25		1330-20-7	11/9/2000		11/15/2000	REG
MW-M19	0102269	2/23/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2001	ML/E624/E8260		REG
MW-M19	0102269	2/23/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2001	ML/E624/E8260		REG
MW-M19	0102269	2/23/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/28/2001	ML/E624/E8260		REG
MW-M19	0102269	2/23/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2001	ML/E624/E8260		REG
MW-M19	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2001	ML/E624/E8260		REG
MW-M19	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2001	ML/E624/E8260		REG
MW-M19	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/29/2001	ML/E624/E8260		REG
MW-M19	0105234	5/21/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/29/2001	ML/E624/E8260		REG
MW-M19	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/29/2001	SW8260B		REG
MW-M19	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/29/2001	SW8260B		REG
MW-M19	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/29/2001	SW8260B		REG
MW-M19	0108214	8/18/2001	3Q01	Normal	Toluene	0.65	UG/L			0.5	1	108-88-3	8/29/2001	SW8260B		REG
MW-M19	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2001	SW8260B		REG
MW-M19	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2001	SW8260B		REG
MW-M19	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/23/2001	SW8260B		REG
MW-M19	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2001	SW8260B		REG
MW-M19	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2002	SW8260B		REG
MW-M19	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2002	SW8260B		REG
MW-M19	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/28/2002	SW8260B		REG
MW-M19	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2002	SW8260B		REG
MW-M19	E182-02	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/25/2002	SW8260B		REG
MW-M19	E182-02	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/25/2002	SW8260B		REG
MW-M19	E182-02	5/17/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/25/2002	SW8260B		REG
MW-M19	E182-02	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/25/2002	SW8260B		REG
MW-M19	H071-18	8/8/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B		REG
MW-M19	H071-18	8/8/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B		REG
MW-M19	H071-18	8/8/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/20/2002	SW8260B		REG
MW-M19	H071-18	8/8/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B		REG
MW-M19	K144-13	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2002	SW8260B		REG
MW-M19	K144-13	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2002	SW8260B		REG
MW-M19	K144-13	11/13/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/20/2002	SW8260B		REG
MW-M19	K144-13	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2002	SW8260B		REG
MW-M19	B114-21	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/21/2003	SW8260B		REG
MW-M19	B114-21	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/21/2003	SW8260B		REG
MW-M19	B114-21	2/13/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/21/2003	SW8260B		REG
MW-M19	B114-21	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/21/2003	SW8260B		REG
MW-M19	E177-03	5/19/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2003	SW8260B		REG
MW-M19	E177-03	5/19/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2003	SW8260B		REG
MW-M19	E177-03	5/19/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/30/2003	SW8260B		REG
MW-M19	E177-03	5/19/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2003	SW8260B		REG
MW-M19	H100-03	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/19/2003	SW8260B		REG
MW-M19	H100-03	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/19/2003	SW8260B		REG
MW-M19	H100-03	8/14/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/19/2003	SW8260B		REG
MW-M19	H100-03	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/19/2003	SW8260B		REG
MW-M19	K119-18	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/26/2003	SW8260B		REG
MW-M19	K119-18	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/26/2003	SW8260B		REG
MW-M19	K119-18	11/14/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/26/2003	SW8260B		REG
MW-M19	K119-18	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/26/2003	SW8260B		REG
MW-M19	B130-09	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/27/2004	SW8260B		REG
MW-M19	B130-09	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/27/2004	SW8260B		REG
MW-M19	B130-09	2/20/2004	1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/27/2004	SW8260B		REG
MW-M19	B130-09	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/27/2004	SW8260B		REG
MW-M19	E219-01	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2004	SW8260B		REG
MW-M19	E219-01	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2004	SW8260B		REG
MW-M19	E219-01	5/20/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/29/2004	SW8260B		REG

MW-M19	E219-01	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2004 SW8260B REG
MW-M19	H097-14	8/9/2004	3Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004 SW8260B REG
MW-M19	H097-13	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004 SW8260B REG
MW-M19	H097-14	8/9/2004	3Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004 SW8260B REG
MW-M19	H097-13	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004 SW8260B REG
MW-M19	H097-14	8/9/2004	3Q04	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/14/2004 SW8260B REG
MW-M19	H097-13	8/9/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/14/2004 SW8260B REG
MW-M19	H097-13	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004 SW8260B REG
MW-M19	H097-14	8/9/2004	3Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004 SW8260B REG
MW-M19	K111-17	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004 SW8260B REG
MW-M19	K111-17	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004 SW8260B REG
MW-M19	K111-17	11/10/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004 SW8260B REG
MW-M19	K111-17	11/10/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004 SW8260B REG
MW-M19	1079014	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005 SW8260B REG
MW-M19	1079014	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005 SW8260B REG
MW-M19	1079014	2/9/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/22/2005 SW8260B REG
MW-M19	1079014	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005 SW8260B REG
MW-M19	0259005	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B REG
MW-M19	0259005	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B REG
MW-M19	0259005	5/13/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B REG
MW-M19	0259005	5/13/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B REG
MW-M19	3363005	8/24/2005	3Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/1/2005 SW8260B REG
MW-M19	3363004	8/24/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/2/2005 SW8260B REG
MW-M19	3363005	8/24/2005	3Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/1/2005 SW8260B REG
MW-M19	3363004	8/24/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/2/2005 SW8260B REG
MW-M19	3363004	8/24/2005	3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	9/2/2005 SW8260B REG
MW-M19	3363005	8/24/2005	3Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	9/1/2005 SW8260B REG
MW-M19	3363005	8/24/2005	3Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/1/2005 SW8260B REG
MW-M19	3363004	8/24/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	9/2/2005 SW8260B REG
MW-M19	6018004	11/18/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/1/2005 SW8260B REG
MW-M19	6018004	11/18/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005 SW8260B REG
MW-M19	6018004	11/18/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	12/1/2005 SW8260B REG
MW-M19	6018004	11/18/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005 SW8260B REG
MW-M19	4054003	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006 SW8260B REG
MW-M19	4054003	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006 SW8260B REG
MW-M19	4054003	5/18/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006 SW8260B REG
MW-M19	4054003	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006 SW8260B REG
MW-M19	9849008	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006 SW8260B REG
MW-M19	9849008	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006 SW8260B REG
MW-M19	9849008	11/8/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006 SW8260B REG
MW-M19	9849008	11/8/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006 SW8260B REG
MW-M19	5030002	6/8/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007 SW8260B REG
MW-M19	5030002	6/8/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007 SW8260B REG
MW-M19	5030002	6/8/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007 SW8260B REG
MW-M19	5030002	6/8/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007 SW8260B REG
MW-M19	K0710539-005	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007 SW8260B REG
MW-M19	K0710539-005	11/7/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007 SW8260B REG
MW-M19	K0710539-005	11/7/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007 SW8260B REG
MW-M19	K0710539-005	11/7/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007 SW8260B REG
MW-M19	K0811208-030	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008 SW8260B REG
MW-M19	K0811208-030	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008 SW8260B REG
MW-M19	K0811208-030	11/13/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008 SW8260B REG
MW-M19	K0811208-030	11/13/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008 SW8260B REG
MW-M19	111304-02	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009 SW8260B REG
MW-M19	111304-02	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009 SW8260B REG
MW-M19	111304-02	11/12/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009 SW8260B REG
MW-M19	111304-02	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009 SW8260B REG
MW-M19	111304-03	11/12/2009	4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009 SW8260B REG
MW-M19	111304-03	11/12/2009	4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009 SW8260B REG
MW-M19	111304-03	11/12/2009	4Q09	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009 SW8260B REG
MW-M19	111304-03	11/12/2009	4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009 SW8260B REG

MW-M19	Unknown	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/23/1999	REG
MW-M19	Unknown	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/5/1999	REG
MW-M19	Unknown	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/18/2000	REG
MW-M19	Unknown	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/8/2000	REG
MW-M19	Unknown	3Q00	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	8/23/2000	REG
MW-M19	Unknown	1Q99	Normal	Xylenes	10.00	UG/L	U	MDL	10	1330-20-7	1/28/1999	REG
MW-M19	Unknown	2Q99	Normal	Xylenes	10.00	UG/L				1330-20-7	5/18/1999	REG
MW-M19	Unknown	3Q99	Normal	Xylenes	10.00	UG/L	U	MDL	10	1330-20-7	8/12/1999	REG
MW-M2	52098	5/20/1998 2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/20/1998	5/20/1998 REG
MW-M2	52098	5/20/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/20/1998	5/20/1998 REG
MW-M2	52098	5/20/1998 2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	5/20/1998	5/20/1998 REG
MW-M2	52098	5/20/1998 2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/20/1998	5/20/1998 REG
MW-M2	52098	5/20/1998 2Q98	Normal	Sulfate	18.00	MG/L				14808-79-8	5/20/1998	5/20/1998 REG
MW-M2	52098	5/20/1998 2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/20/1998	5/20/1998 REG
MW-M2	52098	5/20/1998 2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/20/1998	5/20/1998 REG
MW-M2	81098	8/10/1998 3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/10/1998	8/10/1998 REG
MW-M2	81098	8/10/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/10/1998	8/10/1998 REG
MW-M2	81098	8/10/1998 3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/10/1998	8/10/1998 REG
MW-M2	81098	8/10/1998 3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/10/1998	8/10/1998 REG
MW-M2	81098	8/10/1998 3Q98	Normal	Sulfate	21.00	MG/L				14808-79-8	8/10/1998	8/10/1998 REG
MW-M2	81098	8/10/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/10/1998	8/10/1998 REG
MW-M2	81098	8/10/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/10/1998	8/10/1998 REG
MW-M2	111398	11/13/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/13/1998	11/13/1998 REG
MW-M2	111398	11/13/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/13/1998	11/13/1998 REG
MW-M2	111398	11/13/1998 4Q98	Normal	Methyl-tert-buty	3.00	UG/L				1634-04-4	11/13/1998	11/13/1998 REG
MW-M2	111398	11/13/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/13/1998	11/13/1998 REG
MW-M2	111398	11/13/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/13/1998	11/13/1998 REG
MW-M2	12799	1/27/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/27/1999	1/27/1999 REG
MW-M2	12799	1/27/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/27/1999	1/27/1999 REG
MW-M2	12799	1/27/1999 1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	1/27/1999	1/27/1999 REG
MW-M2	12799	1/27/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/27/1999	1/27/1999 REG
MW-M2	12799	1/27/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/27/1999	1/27/1999 REG
MW-M2	51499	5/14/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/14/1999	5/14/1999 REG
MW-M2	51499	5/14/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/14/1999	5/14/1999 REG
MW-M2	51499	5/14/1999 2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/14/1999	5/14/1999 REG
MW-M2	51499	5/14/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/14/1999	5/14/1999 REG
MW-M2	51499	5/14/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/14/1999	5/14/1999 REG
MW-M2	81699	8/16/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/16/1999	8/16/1999 REG
MW-M2	81699	8/16/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/16/1999	8/16/1999 REG
MW-M2	81699	8/16/1999 3Q99	Normal	Methyl-tert-buty	0.97	UG/L				1634-04-4	8/16/1999	8/16/1999 REG
MW-M2	81699	8/16/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/16/1999	8/16/1999 REG
MW-M2	81699	8/16/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/16/1999	8/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/10/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	12/16/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/10/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	12/16/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Methyl-tert-buty	120.00	UG/L				1634-04-4	12/16/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Methyl-tert-buty	130.00	UG/L				1634-04-4	11/10/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/10/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	12/16/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/10/1999	12/16/1999 REG
MW-M2	121699	12/16/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	12/16/1999	12/16/1999 REG
MW-M2	21800	2/18/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Normal	Methyl-tert-buty	0.71	UG/L				1634-04-4	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Duplicate	Methyl-tert-buty	0.86	UG/L				1634-04-4	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	2/18/2000	2/18/2000 REG
MW-M2	21800	2/18/2000 1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2		2/18/2000	2/18/2000 REG

MW-M2	21800	2/18/2000 1Q00	Duplicate	tert-Butyl format	2.00	UG/L	U	MDL	2			2/18/2000		2/18/2000	REG
MW-M2	21800	2/18/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/18/2000		2/18/2000	REG
MW-M2	21800	2/18/2000 1Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/18/2000		2/18/2000	REG
MW-M2	21800	2/18/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/18/2000		2/18/2000	REG
MW-M2	21800	2/18/2000 1Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/18/2000		2/18/2000	REG
MW-M2	5800	5/8/2000 2Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/8/2000		5/8/2000	REG
MW-M2	5800	5/8/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/8/2000		5/8/2000	REG
MW-M2	82200	8/22/2000 3Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Normal	Methyl-tert-buty	5.10	UG/L					1634-04-4	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Duplicate	Methyl-tert-buty	6.70	UG/L					1634-04-4	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/22/2000		8/22/2000	REG
MW-M2	82200	8/22/2000 3Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/22/2000		8/22/2000	REG
MW-M2	111400	11/14/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/14/2000		11/14/2000	REG
MW-M2	111400	11/14/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/14/2000		11/14/2000	REG
MW-M2	111400	11/14/2000 4Q00	Normal	Methyl-tert-buty	780.00	UG/L					1634-04-4	11/14/2000		11/14/2000	REG
MW-M2	111400	11/14/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/14/2000		11/14/2000	REG
MW-M2	111400	11/14/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/14/2000		11/14/2000	REG
MW-M2	1022690	2/22/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/26/2001			REG
MW-M2	1022690	2/22/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/26/2001			REG
MW-M2	1022690	2/22/2001 1Q01	Normal	Methyl-tert-buty	63.00	UG/L					1634-04-4	2/26/2001			REG
MW-M2	1022690	2/22/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/26/2001			REG
MW-M2	0105164	5/15/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/17/2001	ML/E624/E8260		REG
MW-M2	0105164	5/15/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/17/2001	ML/E624/E8260		REG
MW-M2	0105164	5/15/2001 2Q01	Normal	Methyl-tert-buty	0.68	UG/L			0.5	1	1634-04-4	5/17/2001	ML/E624/E8260		REG
MW-M2	0105164	5/15/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/17/2001	ML/E624/E8260		REG
MW-M2	0111140	11/12/2001 4Q01	Normal	Benzene	1.00	UG/L	U	MDL	1	4	71-43-2	11/15/2001	SW8260B		REG
MW-M2	0111140	11/12/2001 4Q01	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	4	100-41-4	11/15/2001	SW8260B		REG
MW-M2	0111140	11/12/2001 4Q01	Normal	Methyl-tert-buty	910.00	UG/L			1	4	1634-04-4	11/15/2001	SW8260B		REG
MW-M2	0111140	11/12/2001 4Q01	Normal	Toluene	1.00	UG/L	U	MDL	1	4	108-88-3	11/15/2001	SW8260B		REG
MW-M2	0202200	2/18/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/22/2002	SW8260B		REG
MW-M2	0202200	2/18/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/22/2002	SW8260B		REG
MW-M2	0202200	2/18/2002 1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/22/2002	SW8260B		REG
MW-M2	0202200	2/18/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/22/2002	SW8260B		REG
MW-M2	E210-01	5/21/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2002	SW8260B		REG
MW-M2	E210-01	5/21/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2002	SW8260B		REG
MW-M2	E210-01	5/21/2002 2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	6/1/2002	SW8260B		REG
MW-M2	E210-01	5/21/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2002	SW8260B		REG
MW-M2	H085-03	8/9/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/21/2002	SW8260B		REG
MW-M2	H085-03	8/9/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/21/2002	SW8260B		REG
MW-M2	H085-03	8/9/2002 3Q02	Normal	Methyl-tert-buty	2.10	UG/L			0.5	1	1634-04-4	8/21/2002	SW8260B		REG
MW-M2	H085-03	8/9/2002 3Q02	Normal	Toluene	0.29	UG/L	J		0.5	1	108-88-3	8/21/2002	SW8260B		REG
MW-M2	K115-06	11/12/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/16/2002	SW8260B		REG
MW-M2	K115-07	11/12/2002 4Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/16/2002	SW8260B		REG
MW-M2	K115-06	11/12/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/16/2002	SW8260B		REG
MW-M2	K115-07	11/12/2002 4Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/16/2002	SW8260B		REG
MW-M2	K115-07	11/12/2002 4Q02	Duplicate	Methyl-tert-buty	330.00	UG/L			12	25	1634-04-4	11/19/2002	SW8260B		REG
MW-M2	K115-06	11/12/2002 4Q02	Normal	Methyl-tert-buty	410.00	UG/L			12	25	1634-04-4	11/19/2002	SW8260B		REG
MW-M2	K115-06	11/12/2002 4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/16/2002	SW8260B		REG

MW-M2	K115-07	11/12/2002	4Q02	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/16/2002	SW8260B	REG
MW-M2	K115-06	11/12/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/16/2002	SW8260B	REG
MW-M2	K115-07	11/12/2002	4Q02	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/16/2002	SW8260B	REG
MW-M2	K115-07	11/12/2002	4Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2002	SW8260B	REG
MW-M2	K115-06	11/12/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2002	SW8260B	REG
MW-M2	B114-02	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/20/2003	SW8260B	REG
MW-M2	B114-02	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/20/2003	SW8260B	REG
MW-M2	B114-02	2/12/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/20/2003	SW8260B	REG
MW-M2	B114-02	2/12/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/20/2003	SW8260B	REG
MW-M2	E176-02	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2003	SW8260B	REG
MW-M2	E176-02	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2003	SW8260B	REG
MW-M2	E176-02	5/20/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/26/2003	SW8260B	REG
MW-M2	E176-02	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2003	SW8260B	REG
MW-M2	H073-01	8/12/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2003	SW8260B	REG
MW-M2	H073-01	8/12/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2003	SW8260B	REG
MW-M2	H073-01	8/12/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/14/2003	SW8260B	REG
MW-M2	H073-01	8/12/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2003	SW8260B	REG
MW-M2	K131-12	11/15/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2003	SW8260B	REG
MW-M2	K131-12	11/15/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2003	SW8260B	REG
MW-M2	K131-12	11/15/2003	4Q03	Normal	Methyl-tert-buty	0.40	UG/L	J		0.5		1	1634-04-4	11/27/2003	SW8260B	REG
MW-M2	K131-12	11/15/2003	4Q03	Normal	Sulfate	27.60	MG/L			5		10	14808-79-8	11/28/2003	EPA 300.0	REG
MW-M2	K131-12	11/15/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2003	SW8260B	REG
MW-M2	B130-16	2/23/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/25/2004	SW8260B	REG
MW-M2	B130-16	2/23/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/25/2004	SW8260B	REG
MW-M2	B130-16	2/23/2004	1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/25/2004	SW8260B	REG
MW-M2	B130-16	2/23/2004	1Q04	Normal	Sulfate	13.80	MG/L			0.5		1	14808-79-8	3/8/2004	EPA 300.0	REG
MW-M2	B130-16	2/23/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	2/25/2004	SW8260B	REG
MW-M2	B130-16	2/23/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/25/2004	SW8260B	REG
MW-M2	B130-16	2/23/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/25/2004	SW8260B	REG
MW-M2	E219-09	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004	SW8260B	REG
MW-M2	E219-09	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004	SW8260B	REG
MW-M2	E219-09	5/21/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/27/2004	SW8260B	REG
MW-M2	E219-09	5/21/2004	2Q04	Normal	Sulfate	25.30	MG/L			0.5		1	14808-79-8	6/3/2004	EPA 300.0	REG
MW-M2	E219-09	5/21/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	5/27/2004	SW8260B	REG
MW-M2	E219-09	5/21/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/27/2004	SW8260B	REG
MW-M2	E219-09	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004	SW8260B	REG
MW-M2	H053-13	8/5/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/11/2004	SW8260B	REG
MW-M2	H053-13	8/5/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/11/2004	SW8260B	REG
MW-M2	H053-13	8/5/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/11/2004	SW8260B	REG
MW-M2	H053-13	8/5/2004	3Q04	Normal	Sulfate	28.70	MG/L			2.5		5	14808-79-8	8/9/2004	EPA 300.0	REG
MW-M2	H053-13	8/5/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	8/11/2004	SW8260B	REG
MW-M2	H053-13	8/5/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/11/2004	SW8260B	REG
MW-M2	H053-13	8/5/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/11/2004	SW8260B	REG
MW-M2	K139-01	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M2	K139-01	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M2	K139-01	11/12/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004	SW8260B	REG
MW-M2	K139-01	11/12/2004	4Q04	Normal	Sulfate	31.30	MG/L			5		10	14808-79-8	11/23/2004	EPA 300.0	REG
MW-M2	K139-01	11/12/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/16/2004	SW8260B	REG
MW-M2	K139-01	11/12/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/16/2004	SW8260B	REG
MW-M2	K139-01	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M2	0907012	2/2/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/15/2005	SW8260B	REG
MW-M2	0907012	2/2/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/15/2005	SW8260B	REG
MW-M2	0907012	2/2/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/15/2005	SW8260B	REG
MW-M2	0907012	2/2/2005	1Q05	Normal	Sulfate	14.30	MG/L			0.180000007		2	14808-79-8	2/8/2005	EPA 300.0	REG
MW-M2	0907012	2/2/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	2/15/2005	SW8260B	REG
MW-M2	0907012	2/2/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/15/2005	SW8260B	REG
MW-M2	0907012	2/2/2005	1Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	2/15/2005	SW8260B	REG
MW-M2	0412014	5/19/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/1/2005	SW8260B	REG
MW-M2	0412014	5/19/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/1/2005	SW8260B	REG
MW-M2	0412014	5/19/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/1/2005	SW8260B	REG
MW-M2	0412014	5/19/2005	2Q05	Normal	Sulfate	18.00	MG/L			1		5	14808-79-8	5/31/2005	EPA 300.0	REG

MW-M2	0412014	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/1/2005	SW8260B	REG
MW-M2	0412014	5/19/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		6/1/2005	SW8260B	REG
MW-M2	0412014	5/19/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/1/2005	SW8260B	REG
MW-M2	3150001	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/29/2005	SW8260B	REG
MW-M2	3150002	8/17/2005	3Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B	REG
MW-M2	3150001	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/29/2005	SW8260B	REG
MW-M2	3150002	8/17/2005	3Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B	REG
MW-M2	3150001	8/17/2005	3Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/29/2005	SW8260B	REG
MW-M2	3150002	8/17/2005	3Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/31/2005	SW8260B	REG
MW-M2	3150002	8/17/2005	3Q05	Duplicate	Sulfate	26.30	MG/L			0.600000024	2	10	14808-79-8	8/23/2005	EPA 300.0	REG
MW-M2	3150001	8/17/2005	3Q05	Normal	Sulfate	26.60	MG/L			0.600000024	2	10	14808-79-8	8/23/2005	EPA 300.0	REG
MW-M2	3150001	8/17/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/29/2005	SW8260B	REG
MW-M2	3150002	8/17/2005	3Q05	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/31/2005	SW8260B	REG
MW-M2	3150001	8/17/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/29/2005	SW8260B	REG
MW-M2	3150002	8/17/2005	3Q05	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/31/2005	SW8260B	REG
MW-M2	3150001	8/17/2005	3Q05	Normal	Toluene	0.51	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2005	SW8260B	REG
MW-M2	3150002	8/17/2005	3Q05	Duplicate	Toluene	0.53	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005	SW8260B	REG
MW-M2	5852003	11/11/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
MW-M2	5852003	11/11/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-M2	5852003	11/11/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-M2	5852003	11/11/2005	4Q05	Normal	Sulfate	26.60	MG/L			1.200000048	4	20	14808-79-8	11/17/2005	EPA 300.0	REG
MW-M2	5852003	11/11/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-M2	5852003	11/11/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-M2	5852003	11/11/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-M2	1415006	2/21/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/5/2006	SW8260B	REG
MW-M2	1415006	2/21/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/5/2006	SW8260B	REG
MW-M2	1415006	2/21/2006	1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/5/2006	SW8260B	REG
MW-M2	1415006	2/21/2006	1Q06	Normal	Sulfate	15.50	MG/L			0.600000024	2	10	14808-79-8	2/23/2006	EPA 300.0	REG
MW-M2	1415006	2/21/2006	1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/5/2006	SW8260B	REG
MW-M2	1415006	2/21/2006	1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/5/2006	SW8260B	REG
MW-M2	1415006	2/21/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2006	SW8260B	REG
MW-M2	4092001	5/19/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/1/2006	SW8260B	REG
MW-M2	4092001	5/19/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/1/2006	SW8260B	REG
MW-M2	4092001	5/19/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/1/2006	SW8260B	REG
MW-M2	4092001	5/19/2006	2Q06	Normal	Sulfate	16.80	MG/L			0.300000012	2	10	14808-79-8	5/24/2006	EPA 300.0	REG
MW-M2	4092001	5/19/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/1/2006	SW8260B	REG
MW-M2	4092001	5/19/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/1/2006	SW8260B	REG
MW-M2	4092001	5/19/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/1/2006	SW8260B	REG
MW-M2	6759004	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/22/2006	SW8260B	REG
MW-M2	6759004	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/22/2006	SW8260B	REG
MW-M2	6759004	8/10/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/22/2006	SW8260B	REG
MW-M2	6759004	8/10/2006	3Q06	Normal	Sulfate	22.20	MG/L			0.600000024	4	20	14808-79-8	8/14/2006	EPA 300.0	REG
MW-M2	6759004	8/10/2006	3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/22/2006	SW8260B	REG
MW-M2	6759004	8/10/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/22/2006	SW8260B	REG
MW-M2	6759004	8/10/2006	3Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/22/2006	SW8260B	REG
MW-M2	0032003	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
MW-M2	0032003	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG
MW-M2	0032003	11/14/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B	REG
MW-M2	0032003	11/14/2006	4Q06	Normal	Sulfate	26.20	MG/L			0.300000012	2	10	14808-79-8	11/22/2006	EPA 300.0	REG
MW-M2	0032003	11/14/2006	4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006	SW8260B	REG
MW-M2	0032003	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B	REG
MW-M2	0032003	11/14/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG
MW-M2	1761002	3/1/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/8/2007	SW8260B	REG
MW-M2	1761002	3/1/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2007	SW8260B	REG
MW-M2	1761002	3/1/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/8/2007	SW8260B	REG
MW-M2	1761002	3/1/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/8/2007	SW8260B	REG
MW-M2	1761002	3/1/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/8/2007	SW8260B	REG
MW-M2	1761002	3/1/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2007	SW8260B	REG
MW-M2	5033007	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B	REG
MW-M2	5033006	6/7/2007	2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B	REG
MW-M2	5033006	6/7/2007	2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B	REG

MW-M2	5033007	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B			REG
MW-M2	5033006	6/7/2007	2Q07	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B			REG
MW-M2	5033007	6/7/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B			REG
MW-M2	5033006	6/7/2007	2Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B			REG
MW-M2	5033007	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B			REG
MW-M2	K0710673-011	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B			REG
MW-M2	K0710673-011	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B			REG
MW-M2	K0710673-011	11/13/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/18/2007	SW8260B			REG
MW-M2	K0710673-011	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B			REG
MW-M2	K0710673-011	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B			REG
MW-M2	K0710673-011	11/13/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B			REG
MW-M2	K0811208-020	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B			REG
MW-M2	K0811208-020	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B			REG
MW-M2	K0811208-020	11/13/2008	4Q08	Normal	Methyl-tert-buty	0.13	UG/L	J		0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B			REG
MW-M2	K0811208-020	11/13/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B			REG
MW-M2	K0811208-020	11/13/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B			REG
MW-M2	K0811208-020	11/13/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B			REG
MW-M2	111304-13	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B			REG
MW-M2	111304-13	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B			REG
MW-M2	111304-13	11/12/2009	4Q09	Normal	Methyl-tert-buty	0.75	UG/L			0.25	0.5	1	1634-04-4	11/19/2009	SW8260B			REG
MW-M2	111304-13	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B			REG
MW-M2	111602-03	11/15/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2010	SW8260B			REG
MW-M2	111602-04	11/15/2010	4Q10	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2010	SW8260B			REG
MW-M2	112140-30	11/17/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2011	SW8260B			REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	11/16/2000			11/16/2000	REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Benzene	2.50	UG/L	U	MDL	2.5			71-43-2	10/11/2000			11/16/2000	REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	11/16/2000			11/16/2000	REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5			100-41-4	10/11/2000			11/16/2000	REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	5800.00	UG/L						1634-04-4	11/16/2000			11/16/2000	REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Toluene	3.00	UG/L						108-88-3	11/16/2000			11/16/2000	REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	11/16/2000			11/16/2000	REG
MW-M20D	111600	11/16/2000	4Q00	Normal	Xylenes	2.50	UG/L	U	MDL	2.5			1330-20-7	10/11/2000			11/16/2000	REG
MW-M20D	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/2/2001	ML/E624/E8260			REG
MW-M20D	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/2/2001	ML/E624/E8260			REG
MW-M20D	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	5600.00	UG/L			4		1	1634-04-4	3/2/2001	ML/E624/E8260			REG
MW-M20D	0102282	2/26/2001	1Q01	Normal	Toluene	0.58	UG/L			0.5		1	108-88-3	3/2/2001	ML/E624/E8260			REG
MW-M20D	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260			REG
MW-M20D	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260			REG
MW-M20D	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	4100.00	UG/L			2.5		1	1634-04-4	5/29/2001	ML/E624/E8260			REG
MW-M20D	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2001	ML/E624/E8260			REG
MW-M20D	0108214	8/18/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		2	71-43-2	8/30/2001	SW8260B			REG
MW-M20D	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		2	100-41-4	8/30/2001	SW8260B			REG
MW-M20D	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	6900.00	UG/L			5		2	1634-04-4	8/30/2001	SW8260B			REG
MW-M20D	0108214	8/18/2001	3Q01	Normal	Toluene	1.60	UG/L			0.5		2	108-88-3	8/30/2001	SW8260B			REG
MW-M20D	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		2	71-43-2	11/27/2001	SW8260B			REG
MW-M20D	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		2	100-41-4	11/27/2001	SW8260B			REG
MW-M20D	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	5200.00	UG/L			10		40	1634-04-4	11/27/2001	SW8260B			REG
MW-M20D	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		2	108-88-3	11/27/2001	SW8260B			REG
MW-M20D	0202272	2/25/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		2	71-43-2	3/7/2002	SW8260B			REG
MW-M20D	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		2	100-41-4	3/7/2002	SW8260B			REG
MW-M20D	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	5600.00	UG/L			5		20	1634-04-4	3/6/2002	SW8260B			REG
MW-M20D	0202272	2/25/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		2	108-88-3	3/7/2002	SW8260B			REG
MW-M20D	E183-05	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2002	SW8260B			REG
MW-M20D	E183-05	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2002	SW8260B			REG
MW-M20D	E183-05	5/18/2002	2Q02	Normal	Methyl-tert-buty	4400.00	UG/L			250		500	1634-04-4	5/30/2002	SW8260B			REG
MW-M20D	E183-05	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2002	SW8260B			REG
MW-M20D	H045-07	8/6/2002	3Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/9/2002	SW8260B			REG
MW-M20D	H045-06	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/9/2002	SW8260B			REG
MW-M20D	H045-07	8/6/2002	3Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/9/2002	SW8260B			REG
MW-M20D	H045-06	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/9/2002	SW8260B			REG
MW-M20D	H045-06	8/6/2002	3Q02	Normal	Methyl-tert-buty	3400.00	UG/L			50		100	1634-04-4	8/9/2002	SW8260B			REG

MW-M20D	H045-07	8/6/2002	3Q02	Duplicate	Methyl-tert-buty	3400.00	UG/L				120		250	1634-04-4	8/9/2002	SW8260B	REG
MW-M20D	H045-07	8/6/2002	3Q02	Duplicate	Toluene	0.25	UG/L	J			0.5		1	108-88-3	8/9/2002	SW8260B	REG
MW-M20D	H045-06	8/6/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	8/9/2002	SW8260B	REG
MW-M20D	K154-01	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	11/21/2002	SW8260B	REG
MW-M20D	K154-01	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	11/21/2002	SW8260B	REG
MW-M20D	K154-01	11/13/2002	4Q02	Normal	Methyl-tert-buty	2700.00	UG/L				120		250	1634-04-4	11/25/2002	SW8260B	REG
MW-M20D	K154-01	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	11/21/2002	SW8260B	REG
MW-M20D	B114-06	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	2/20/2003	SW8260B	REG
MW-M20D	B114-06	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	2/20/2003	SW8260B	REG
MW-M20D	B114-06	2/13/2003	1Q03	Normal	Methyl-tert-buty	3000.00	UG/L				50		100	1634-04-4	2/21/2003	SW8260B	REG
MW-M20D	B114-06	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	2/20/2003	SW8260B	REG
MW-M20D	E177-14	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	6/2/2003	SW8260B	REG
MW-M20D	E177-14	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	6/2/2003	SW8260B	REG
MW-M20D	E177-14	5/20/2003	2Q03	Normal	Methyl-tert-buty	2300.00	UG/L				120		250	1634-04-4	6/2/2003	SW8260B	REG
MW-M20D	E177-14	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	6/2/2003	SW8260B	REG
MW-M20D	H094-18	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	8/21/2003	SW8260B	REG
MW-M20D	H094-18	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	8/21/2003	SW8260B	REG
MW-M20D	H094-18	8/14/2003	3Q03	Normal	Methyl-tert-buty	1800.00	UG/L				50		100	1634-04-4	8/23/2003	SW8260B	REG
MW-M20D	H094-18	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	8/21/2003	SW8260B	REG
MW-M20D	K119-13	11/13/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	11/23/2003	SW8260B	REG
MW-M20D	K119-13	11/13/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	11/23/2003	SW8260B	REG
MW-M20D	K119-13	11/13/2003	4Q03	Normal	Methyl-tert-buty	1500.00	UG/L				120		250	1634-04-4	11/25/2003	SW8260B	REG
MW-M20D	K119-13	11/13/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	11/23/2003	SW8260B	REG
MW-M20D	B130-13	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-M20D	B130-13	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-M20D	B130-13	2/20/2004	1Q04	Normal	Methyl-tert-buty	940.00	UG/L				50		100	1634-04-4	2/27/2004	SW8260B	REG
MW-M20D	B130-13	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M20D	E193-22	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	5/31/2004	SW8260B	REG
MW-M20D	E193-22	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	5/31/2004	SW8260B	REG
MW-M20D	E193-22	5/20/2004	2Q04	Normal	Methyl-tert-buty	440.00	UG/L				50		100	1634-04-4	5/30/2004	SW8260B	REG
MW-M20D	E193-22	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	5/31/2004	SW8260B	REG
MW-M20D	H097-08	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	8/16/2004	SW8260B	REG
MW-M20D	H097-08	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	8/16/2004	SW8260B	REG
MW-M20D	H097-08	8/9/2004	3Q04	Normal	Methyl-tert-buty	690.00	UG/L				25		50	1634-04-4	8/18/2004	SW8260B	REG
MW-M20D	H097-08	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	8/16/2004	SW8260B	REG
MW-M20D	K111-02	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M20D	K111-02	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M20D	K111-02	11/10/2004	4Q04	Normal	Methyl-tert-buty	490.00	UG/L				120		250	1634-04-4	11/17/2004	SW8260B	REG
MW-M20D	K111-02	11/10/2004	4Q04	Normal	Toluene	0.13	UG/L	J			0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M20D	1079008	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	2/22/2005	SW8260B	REG
MW-M20D	1079008	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	2/22/2005	SW8260B	REG
MW-M20D	1079008	2/9/2005	1Q05	Normal	Methyl-tert-buty	390.00	UG/L	J			5	13	25	1634-04-4	2/22/2005	SW8260B	REG
MW-M20D	1079008	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999			1	108-88-3	2/22/2005	SW8260B	REG
MW-M20D	0235020	5/11/2005	2Q05	Duplicate	Benzene	0.28	UG/L	U	RPT	0.280000001			2	71-43-2	5/25/2005	SW8260B	REG
MW-M20D	0235019	5/11/2005	2Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001			2	71-43-2	5/25/2005	SW8260B	REG
MW-M20D	0235020	5/11/2005	2Q05	Duplicate	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999			2	100-41-4	5/25/2005	SW8260B	REG
MW-M20D	0235019	5/11/2005	2Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999			2	100-41-4	5/25/2005	SW8260B	REG
MW-M20D	0235020	5/11/2005	2Q05	Duplicate	Methyl-tert-buty	340.00	UG/L	D			10		20	1634-04-4	5/24/2005	SW8260B	REG
MW-M20D	0235019	5/11/2005	2Q05	Normal	Methyl-tert-buty	340.00	UG/L	D			10		20	1634-04-4	5/24/2005	SW8260B	REG
MW-M20D	0235020	5/11/2005	2Q05	Duplicate	Toluene	1.00	UG/L	U	RPT	0.219999999			2	108-88-3	5/25/2005	SW8260B	REG
MW-M20D	0235019	5/11/2005	2Q05	Normal	Toluene	1.00	UG/L	U	RPT	0.219999999			2	108-88-3	5/25/2005	SW8260B	REG
MW-M20D	3150009	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	8/29/2005	SW8260B	REG
MW-M20D	3150009	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	8/29/2005	SW8260B	REG
MW-M20D	3150009	8/17/2005	3Q05	Normal	Methyl-tert-buty	700.00	UG/L	D			2	5	10	1634-04-4	8/31/2005	SW8260B	REG
MW-M20D	3150009	8/17/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	8/29/2005	SW8260B	REG
MW-M20D	5852012	11/11/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/22/2005	SW8260B	REG
MW-M20D	5852012	11/11/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	11/22/2005	SW8260B	REG
MW-M20D	5852012	11/11/2005	4Q05	Normal	Methyl-tert-buty	360.00	UG/L				2	5	10	1634-04-4	11/23/2005	SW8260B	REG
MW-M20D	5852012	11/11/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/22/2005	SW8260B	REG
MW-M20D	4152008	5/22/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	5/31/2006	SW8260B	REG
MW-M20D	4152008	5/22/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	5/31/2006	SW8260B	REG

MW-M20D	4152008	5/22/2006	2Q06	Normal	Methyl-tert-buty	350.00	UG/L	D		4	10	20	1634-04-4	5/31/2006	SW8260B	REG
MW-M20D	4152008	5/22/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-M20D	9988008	11/13/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006	SW8260B	REG
MW-M20D	9988008	11/13/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006	SW8260B	REG
MW-M20D	9988008	11/13/2006	4Q06	Normal	Methyl-tert-buty	300.00	UG/L	J		2	5	10	1634-04-4	11/22/2006	SW8260B	REG
MW-M20D	9988008	11/13/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006	SW8260B	REG
MW-M20D	5142019	6/14/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
MW-M20D	5142019	6/14/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
MW-M20D	5142019	6/14/2007	2Q07	Normal	Methyl-tert-buty	210.00	UG/L	D		2	5	10	1634-04-4	6/27/2007	SW8260B	REG
MW-M20D	5142019	6/14/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
MW-M20D	K0710539-037	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M20D	K0710539-037	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M20D	K0710539-037	11/8/2007	4Q07	Normal	Methyl-tert-buty	340.00	UG/L	D		2	5	10	1634-04-4	11/17/2007	SW8260B	REG
MW-M20D	K0710539-037	11/8/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
MW-M20D	K0710539-037	11/8/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
MW-M20D	K0710539-037	11/8/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/24/2008	SW8260B	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/24/2008	SW8260B	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	Iron	0.40	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	Methyl-tert-buty	190.00	UG/L	D		0.839999974	5	10	1634-04-4	11/24/2008	SW8260B	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	Sulfate	38.20	MG/L			0.119999997	2	10	14808-79-8	11/15/2008	EPA 300.0	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/24/2008	SW8260B	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/24/2008	SW8260B	REG
MW-M20D	K0811208-038	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/24/2008	SW8260B	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/13/2009	SW8260B	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/13/2009	SW8260B	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	Iron	0.24	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	Methyl-tert-buty	130.00	UG/L			0.083999999	0.5	1	1634-04-4	5/13/2009	SW8260B	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	Sulfate	43.20	MG/L			0.059999999	2	10	14808-79-8	5/7/2009	EPA 300.0	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/13/2009	SW8260B	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/13/2009	SW8260B	REG
MW-M20D	K0904018-008	5/6/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/13/2009	SW8260B	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	Iron	0.96	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	11/19/2009	SW8260B	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2009	EPA 300.0	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/19/2009	SW8260B	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/19/2009	SW8260B	REG
MW-M20D	111304-01	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B	REG
MW-M20D	052143-07	5/20/2010	2Q10	Normal	Iron	0.29	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A	REG
MW-M20D	052143-07	5/20/2010	2Q10	Normal	Methyl-tert-buty	89.00	UG/L			0.25	0.5	1	1634-04-4	5/24/2010	SW8260B	REG
MW-M20D	052143-07	5/20/2010	2Q10	Normal	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	5/21/2010	EPA 300.0	REG
MW-M20D	052143-07	5/20/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/24/2010	SW8260B	REG
MW-M20D	052143-07	5/20/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/24/2010	SW8260B	REG
MW-M20D	111804-03	11/16/2010	4Q10	Normal	Iron	0.55	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2010	SW6020A	REG
MW-M20D	111804-03	11/16/2010	4Q10	Normal	Methyl-tert-buty	94.00	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M20D	111804-03	11/16/2010	4Q10	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0	REG
MW-M20D	111804-03	11/16/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B	REG
MW-M20D	111804-03	11/16/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B	REG
MW-M20D	051704-21	5/12/2011	2Q11	Normal	Iron	0.37	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A	REG
MW-M20D	051704-21	5/12/2011	2Q11	Normal	Methyl-tert-buty	48.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M20D	051704-21	5/12/2011	2Q11	Normal	Sulfate	46.00	MG/L			0.25	0.5	1	14808-79-8	5/21/2011	EPA 300.0	REG
MW-M20D	051704-21	5/12/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
MW-M20D	051704-21	5/12/2011	2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
MW-M20D	112343-16	11/22/2011	4Q11	Normal	Iron	0.59	MG/L			0.150000006	0.300000012	1	7439-89-6	11/28/2011	SW6020A	REG
MW-M20D	112343-16	11/22/2011	4Q11	Normal	Methyl-tert-buty	32.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B	REG
MW-M20D	112343-16	11/22/2011	4Q11	Normal	Sulfate	40.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2011	EPA 300.0	REG
MW-M20D	112343-16	11/22/2011	4Q11	Normal	tert-Butyl alcoho	31.00	UG/L	J		5	10	1	75-65-0	11/30/2011	SW8260B	REG
MW-M20D	112343-16	11/22/2011	4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2011	SW8260B	REG
MW-M20D	060402-11	5/31/2012	2Q12	Normal	Iron	0.88	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG

MW-M20D	060402-11	5/31/2012	2Q12	Normal	Methyl-tert-buty	26.00	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B		REG
MW-M20D	060402-11	5/31/2012	2Q12	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0		REG
MW-M20D	060402-11	5/31/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B		REG
MW-M20D	060402-11	5/31/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B		REG
MW-M20D	111607-13DS	11/12/2012	4Q12	Normal	Iron	0.82	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020		REG
MW-M20D	111607-13	11/12/2012	4Q12	Normal	Methyl-tert-buty	29.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2012	SW8260B		REG
MW-M20D	111607-13	11/12/2012	4Q12	Normal	Sulfate	39.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2012	EPA 300.0		REG
MW-M20D	111607-13	11/12/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2012	SW8260B		REG
MW-M20D	111607-13	11/12/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2012	SW8260B		REG
MW-M20D	071705-07DS	7/16/2013	3Q13	Normal	Iron	0.43	MG/L			0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020		REG
MW-M20D	071705-07	7/16/2013	3Q13	Normal	Methyl-tert-buty	18.00	UG/L			0.25	0.5	1	1634-04-4	7/24/2013	SW8260B		REG
MW-M20D	071705-07	7/16/2013	3Q13	Normal	Sulfate	39.00	MG/L			0.25	0.5	1	14808-79-8	7/17/2013	EPA 300.0		REG
MW-M20D	071705-07	7/16/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/24/2013	SW8260B		REG
MW-M20D	071705-07	7/16/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/24/2013	SW8260B		REG
MW-M20D	110701-05DS	11/6/2013	4Q13	Normal	Iron	0.53	MG/L			0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020		REG
MW-M20D	110701-05	11/6/2013	4Q13	Normal	Methyl-tert-buty	15.00	UG/L			0.25	0.5	1	1634-04-4	11/8/2013	SW8260B		REG
MW-M20D	110701-05	11/6/2013	4Q13	Normal	Sulfate	41.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0		REG
MW-M20D	110701-05	11/6/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/8/2013	SW8260B		REG
MW-M20D	110701-05	11/6/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/8/2013	SW8260B		REG
MW-M20D	111302-04DS	11/12/2014	4Q14	Normal	Iron	0.93	MG/L			0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020		REG
MW-M20D	111302-04	11/12/2014	4Q14	Normal	Methyl-tert-buty	26.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2014	SW8260B		REG
MW-M20D	111302-04	11/12/2014	4Q14	Normal	Sulfate	63.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0		REG
MW-M20D	111302-04	11/12/2014	4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2014	SW8260B		REG
MW-M20D	111302-04	11/12/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2014	SW8260B		REG
MW-M20D	Unknown		1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/23/1999			REG
MW-M20D	Unknown		4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/5/1999			REG
MW-M20D	Unknown		1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/18/2000			REG
MW-M20D	Unknown		2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/8/2000			REG
MW-M20D	Unknown		2Q99	Normal	Toluene	2.00	UG/L						108-88-3	5/18/1999			REG
MW-M20D	Unknown		3Q00	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/23/2000			REG
MW-M20D	Unknown		3Q99	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	8/12/1999			REG
MW-M20D	Unknown		1Q99	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	1/28/1999			REG
MW-M20D	Unknown		4Q98	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	12/14/1998			REG
MW-M20S	0202270	2/23/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B		REG
MW-M20S	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B		REG
MW-M20S	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	22.00	UG/L			0.5		1	1634-04-4	3/5/2002	SW8260B		REG
MW-M20S	0202270	2/23/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B		REG
MW-M20S	E182-04	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2002	SW8260B		REG
MW-M20S	E182-04	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2002	SW8260B		REG
MW-M20S	E182-04	5/17/2002	2Q02	Normal	Methyl-tert-buty	18.00	UG/L			0.5		1	1634-04-4	5/25/2002	SW8260B		REG
MW-M20S	E182-04	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2002	SW8260B		REG
MW-M20S	K175-05	11/16/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2002	SW8260B		REG
MW-M20S	K175-05	11/16/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2002	SW8260B		REG
MW-M20S	K175-05	11/16/2002	4Q02	Normal	Methyl-tert-buty	23.00	UG/L			0.5		1	1634-04-4	11/23/2002	SW8260B		REG
MW-M20S	K175-05	11/16/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2002	SW8260B		REG
MW-M20S	K131-13	11/15/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2003	SW8260B		REG
MW-M20S	K131-13	11/15/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2003	SW8260B		REG
MW-M20S	K131-13	11/15/2003	4Q03	Normal	Methyl-tert-buty	110.00	UG/L			5		10	1634-04-4	11/28/2003	SW8260B		REG
MW-M20S	K131-13	11/15/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2003	SW8260B		REG
MW-M20S	K139-10	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2004	SW8260B		REG
MW-M20S	K139-10	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2004	SW8260B		REG
MW-M20S	K139-10	11/12/2004	4Q04	Normal	Methyl-tert-buty	63.00	UG/L			2.5		5	1634-04-4	11/22/2004	SW8260B		REG
MW-M20S	K139-10	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2004	SW8260B		REG
MW-M21	111600	11/16/2000	4Q00	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	11/16/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	10/11/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	11/16/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	10/11/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	2000.00	UG/L						1634-04-4	11/16/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	11/16/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3	10/11/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Toluene	25.00	UG/L	U	MDL	25			108-88-3	11/9/2000		11/16/2000	REG

MW-M21	111600	11/16/2000	4Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	11/16/2000		11/16/2000	REG
MW-M21	111600	11/16/2000	4Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	10/11/2000		11/16/2000	REG
MW-M21	0103029	2/27/2001	1Q01	Normal	Benzene	2.00	UG/L	U	MDL	2		4	71-43-2	3/5/2001	ML/E624/E8260		REG
MW-M21	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2		4	100-41-4	3/5/2001	ML/E624/E8260		REG
MW-M21	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	2900.00	UG/L			2		4	1634-04-4	3/5/2001	ML/E624/E8260		REG
MW-M21	0103029	2/27/2001	1Q01	Normal	Toluene	2.00	UG/L	U	MDL	2		4	108-88-3	3/5/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Duplicate	Methyl-tert-buty	1800.00	UG/L			2.5		1	1634-04-4	5/25/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	1900.00	UG/L			2.5		1	1634-04-4	5/25/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2001	ML/E624/E8260		REG
MW-M21	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2001	ML/E624/E8260		REG
MW-M21	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B		REG
MW-M21	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B		REG
MW-M21	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	2600.00	UG/L			2.5		1	1634-04-4	8/24/2001	SW8260B		REG
MW-M21	0108204	8/16/2001	3Q01	Normal	Toluene	2.10	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B		REG
MW-M21	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2001	SW8260B		REG
MW-M21	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2001	SW8260B		REG
MW-M21	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	2300.00	UG/L			5		20	1634-04-4	11/24/2001	SW8260B		REG
MW-M21	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2001	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Duplicate	Methyl-tert-buty	2100.00	UG/L			2.5		10	1634-04-4	2/28/2002	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	2300.00	UG/L			2.5		10	1634-04-4	2/28/2002	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B		REG
MW-M21	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B		REG
MW-M21	E182-05	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2002	SW8260B		REG
MW-M21	E182-05	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2002	SW8260B		REG
MW-M21	E182-05	5/17/2002	2Q02	Normal	Methyl-tert-buty	3100.00	UG/L			50		100	1634-04-4	5/25/2002	SW8260B		REG
MW-M21	E182-05	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2002	SW8260B		REG
MW-M21	H045-08	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/9/2002	SW8260B		REG
MW-M21	H045-08	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/9/2002	SW8260B		REG
MW-M21	H045-08	8/6/2002	3Q02	Normal	Methyl-tert-buty	2500.00	UG/L			120		250	1634-04-4	8/9/2002	SW8260B		REG
MW-M21	H045-08	8/6/2002	3Q02	Normal	Toluene	0.20	UG/L	J		0.5		1	108-88-3	8/9/2002	SW8260B		REG
MW-M21	K156-08	11/15/2002	4Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2002	SW8260B		REG
MW-M21	K156-07	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2002	SW8260B		REG
MW-M21	K156-08	11/15/2002	4Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2002	SW8260B		REG
MW-M21	K156-07	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2002	SW8260B		REG
MW-M21	K156-07	11/15/2002	4Q02	Normal	Methyl-tert-buty	120.00	UG/L	U	MDL	120		250	1634-04-4	11/25/2002	SW8260B		REG
MW-M21	K156-08	11/15/2002	4Q02	Duplicate	Methyl-tert-buty	2300.00	UG/L			120		250	1634-04-4	11/25/2002	SW8260B		REG
MW-M21	K156-08	11/15/2002	4Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2002	SW8260B		REG
MW-M21	K156-07	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2002	SW8260B		REG
MW-M21	B114-18	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/21/2003	SW8260B		REG
MW-M21	B114-18	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/21/2003	SW8260B		REG
MW-M21	B114-18	2/13/2003	1Q03	Normal	Methyl-tert-buty	2800.00	UG/L			50		100	1634-04-4	2/24/2003	SW8260B		REG
MW-M21	B114-18	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/21/2003	SW8260B		REG
MW-M21	E177-10	5/19/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2003	SW8260B		REG
MW-M21	E177-10	5/19/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2003	SW8260B		REG
MW-M21	E177-10	5/19/2003	2Q03	Normal	Methyl-tert-buty	1100.00	UG/L			50		100	1634-04-4	5/31/2003	SW8260B		REG
MW-M21	E177-10	5/19/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2003	SW8260B		REG
MW-M21	H094-16	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/21/2003	SW8260B		REG
MW-M21	H094-16	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/21/2003	SW8260B		REG
MW-M21	H094-16	8/14/2003	3Q03	Normal	Methyl-tert-buty	1700.00	UG/L			50		100	1634-04-4	8/23/2003	SW8260B		REG
MW-M21	H094-16	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/21/2003	SW8260B		REG
MW-M21	K119-23	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2003	SW8260B		REG
MW-M21	K119-23	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2003	SW8260B		REG
MW-M21	K119-23	11/14/2003	4Q03	Normal	Methyl-tert-buty	990.00	UG/L			50		100	1634-04-4	11/25/2003	SW8260B		REG

MW-M21	K119-23	11/14/2003	4Q03	Normal	Toluene	0.28	UG/L	J		0.5		1	108-88-3	11/25/2003	SW8260B	REG
MW-M21	B130-06	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-M21	B130-07	2/20/2004	1Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-M21	B130-06	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-M21	B130-07	2/20/2004	1Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-M21	B130-06	2/20/2004	1Q04	Normal	Methyl-tert-buty	710.00	UG/L			25		50	1634-04-4	2/27/2004	SW8260B	REG
MW-M21	B130-07	2/20/2004	1Q04	Duplicate	Methyl-tert-buty	770.00	UG/L			25		50	1634-04-4	2/27/2004	SW8260B	REG
MW-M21	B130-07	2/20/2004	1Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M21	B130-06	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M21	E193-18	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2004	SW8260B	REG
MW-M21	E193-18	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2004	SW8260B	REG
MW-M21	E193-18	5/20/2004	2Q04	Normal	Methyl-tert-buty	340.00	UG/L			12		25	1634-04-4	6/3/2004	SW8260B	REG
MW-M21	E193-18	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2004	SW8260B	REG
MW-M21	H097-01	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/14/2004	SW8260B	REG
MW-M21	H097-01	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/14/2004	SW8260B	REG
MW-M21	H097-01	8/9/2004	3Q04	Normal	Methyl-tert-buty	120.00	UG/L			5		10	1634-04-4	8/17/2004	SW8260B	REG
MW-M21	H097-01	8/9/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	8/14/2004	SW8260B	REG
MW-M21	H097-01	8/9/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/14/2004	SW8260B	REG
MW-M21	H097-01	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/14/2004	SW8260B	REG
MW-M21	K111-14	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M21	K111-14	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M21	K111-14	11/10/2004	4Q04	Normal	Methyl-tert-buty	220.00	UG/L			5		10	1634-04-4	11/17/2004	SW8260B	REG
MW-M21	K111-14	11/10/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M21	1002019	2/8/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG
MW-M21	1002019	2/8/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005	SW8260B	REG
MW-M21	1002019	2/8/2005	1Q05	Normal	Methyl-tert-buty	260.00	UG/L	J		0.99000001	2.5	5	1634-04-4	2/19/2005	SW8260B	REG
MW-M21	1002019	2/8/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/19/2005	SW8260B	REG
MW-M21	3027001	4/25/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/9/2005	SW8260B	REG
MW-M21	3027001	4/25/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/9/2005	SW8260B	REG
MW-M21	3027001	4/25/2005	2Q05	Normal	Methyl-tert-buty	240.00	UG/L	D		2.5		5	1634-04-4	5/9/2005	SW8260B	REG
MW-M21	3027001	4/25/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/9/2005	SW8260B	REG
MW-M21	3256015	8/19/2005	3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B	REG
MW-M21	3256015	8/19/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B	REG
MW-M21	3256015	8/19/2005	3Q05	Normal	Methyl-tert-buty	12.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B	REG
MW-M21	3256015	8/19/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B	REG
MW-M21	5973016	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/30/2005	SW8260B	REG
MW-M21	5973017	11/17/2005	4Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/30/2005	SW8260B	REG
MW-M21	5973017	11/17/2005	4Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/30/2005	SW8260B	REG
MW-M21	5973016	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/30/2005	SW8260B	REG
MW-M21	5973017	11/17/2005	4Q05	Duplicate	Methyl-tert-buty	110.00	UG/L	D		2	5	10	1634-04-4	11/30/2005	SW8260B	REG
MW-M21	5973016	11/17/2005	4Q05	Normal	Methyl-tert-buty	120.00	UG/L	D		2	5	10	1634-04-4	11/30/2005	SW8260B	REG
MW-M21	5973016	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/30/2005	SW8260B	REG
MW-M21	5973017	11/17/2005	4Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/30/2005	SW8260B	REG
MW-M21	4152006	5/22/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-M21	4152006	5/22/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
MW-M21	4152006	5/22/2006	2Q06	Normal	Methyl-tert-buty	110.00	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
MW-M21	4152006	5/22/2006	2Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-M21	9988007	11/13/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2006	SW8260B	REG
MW-M21	9988007	11/13/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2006	SW8260B	REG
MW-M21	9988007	11/13/2006	4Q06	Normal	Methyl-tert-buty	120.00	UG/L	J		2	5	10	1634-04-4	11/22/2006	SW8260B	REG
MW-M21	9988007	11/13/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2006	SW8260B	REG
MW-M21	5033002	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B	REG
MW-M21	5033002	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B	REG
MW-M21	5033002	6/7/2007	2Q07	Normal	Methyl-tert-buty	36.00	UG/L			0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B	REG
MW-M21	5033002	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B	REG
MW-M21	K0710539-019	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M21	K0710539-019	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M21	K0710539-019	11/8/2007	4Q07	Normal	Methyl-tert-buty	190.00	UG/L	D		0.99000001	2.5	5	1634-04-4	11/17/2007	SW8260B	REG
MW-M21	K0710539-019	11/8/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
MW-M21	K0710539-019	11/8/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
MW-M21	K0710539-019	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG

MW-M21	K0811208-002	11/14/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B	REG
MW-M21	K0811208-002	11/14/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B	REG
MW-M21	K0811208-002	11/14/2008 4Q08	Normal	Iron	0.16	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M21	K0811208-002	11/14/2008 4Q08	Normal	Methyl-tert-buty	110.00	UG/L			0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B	REG
MW-M21	K0811208-002	11/14/2008 4Q08	Normal	Sulfate	52.60	MG/L			0.119999997	2	10	14808-79-8	11/15/2008	EPA 300.0	REG
MW-M21	K0811208-002	11/14/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/25/2008	SW8260B	REG
MW-M21	K0811208-002	11/14/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/25/2008	SW8260B	REG
MW-M21	K0811208-002	11/14/2008 4Q08	Normal	Toluene	0.59	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	Iron	0.19	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	Methyl-tert-buty	7.10	UG/L			0.083999999	0.5	1	1634-04-4	5/20/2009	SW8260B	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	Sulfate	27.50	MG/L			0.029999999	1	5	14808-79-8	5/9/2009	EPA 300.0	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/20/2009	SW8260B	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/20/2009	SW8260B	REG
MW-M21	K0904131-001	5/8/2009 2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	Iron	0.26	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	Methyl-tert-buty	7.10	UG/L			0.083999999	0.5	1	1634-04-4	5/20/2009	SW8260B	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	Sulfate	29.30	MG/L			0.029999999	1	5	14808-79-8	5/9/2009	EPA 300.0	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/20/2009	SW8260B	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/20/2009	SW8260B	REG
MW-M21	K0904131-002	5/8/2009 2Q09	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	Iron	0.55	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	Methyl-tert-buty	15.00	UG/L			0.25	0.5	1	1634-04-4	11/19/2009	SW8260B	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	Sulfate	52.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2009	EPA 300.0	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/19/2009	SW8260B	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/19/2009	SW8260B	REG
MW-M21	111304-08	11/12/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B	REG
MW-M21	051403-04	5/13/2010 2Q10	Normal	Iron	0.33	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A	REG
MW-M21	051403-04	5/13/2010 2Q10	Normal	Methyl-tert-buty	43.00	UG/L			0.25	0.5	1	1634-04-4	5/18/2010	SW8260B	REG
MW-M21	051403-04	5/13/2010 2Q10	Normal	Sulfate	57.00	MG/L			0.25	0.5	1	14808-79-8	5/14/2010	EPA 300.0	REG
MW-M21	051403-04	5/13/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/18/2010	SW8260B	REG
MW-M21	051403-04	5/13/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/18/2010	SW8260B	REG
MW-M21	111804-12	11/17/2010 4Q10	Normal	Iron	0.66	MG/L			0.150000006	0.300000012	1	7439-89-6	12/1/2010	SW6020A	REG
MW-M21	111804-12	11/17/2010 4Q10	Normal	Methyl-tert-buty	9.90	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M21	111804-12	11/17/2010 4Q10	Normal	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0	REG
MW-M21	111804-12	11/17/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B	REG
MW-M21	111804-12	11/17/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B	REG
MW-M21	051704-03	5/11/2011 2Q11	Normal	Iron	0.36	MG/L			0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG
MW-M21	051704-03	5/11/2011 2Q11	Normal	Methyl-tert-buty	19.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M21	051704-03	5/11/2011 2Q11	Normal	Sulfate	41.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2011	EPA 300.0	REG
MW-M21	051704-03	5/11/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
MW-M21	051704-03	5/11/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
MW-M21	113043-19	11/28/2011 4Q11	Normal	Iron	0.52	MG/L			0.150000006	0.300000012	1	7439-89-6	12/6/2011	SW6020A	REG
MW-M21	113043-19	11/28/2011 4Q11	Normal	Methyl-tert-buty	8.70	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B	REG
MW-M21	113043-19	11/28/2011 4Q11	Normal	Sulfate	40.00	MG/L			0.25	0.5	1	14808-79-8	11/30/2011	EPA 300.0	REG
MW-M21	113043-19	11/28/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	12/3/2011	SW8260B	REG
MW-M21	113043-19	11/28/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		12/3/2011	SW8260B	REG
MW-M21	060402-02	5/30/2012 2Q12	Normal	Iron	0.55	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
MW-M21	060402-02	5/30/2012 2Q12	Normal	Methyl-tert-buty	5.60	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
MW-M21	060402-02	5/30/2012 2Q12	Normal	Sulfate	40.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0	REG
MW-M21	060402-02	5/30/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B	REG
MW-M21	060402-02	5/30/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B	REG
MW-M21	111607-26DS	11/13/2012 4Q12	Normal	Iron	0.51	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020	REG
MW-M21	111607-26	11/13/2012 4Q12	Normal	Methyl-tert-buty	5.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B	REG
MW-M21	111607-26	11/13/2012 4Q12	Normal	Sulfate	40.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2012	EPA 300.0	REG
MW-M21	111607-26	11/13/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2012	SW8260B	REG

MW-M21	111607-26	11/13/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2012	SW8260B			REG
MW-M21	071705-06DS	7/16/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020			REG
MW-M21	071705-06	7/16/2013	3Q13	Normal	Methyl-tert-buty	2.20	UG/L			0.25	0.5	1	1634-04-4	7/24/2013	SW8260B			REG
MW-M21	071705-06	7/16/2013	3Q13	Normal	Sulfate	40.00	MG/L			0.25	0.5	1	14808-79-8	7/17/2013	EPA 300.0			REG
MW-M21	071705-06	7/16/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/24/2013	SW8260B			REG
MW-M21	071705-06	7/16/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/24/2013	SW8260B			REG
MW-M21	110804-08DS	11/7/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/12/2013	SW6020			REG
MW-M21	110804-08	11/7/2013	4Q13	Normal	Methyl-tert-buty	9.40	UG/L			0.25	0.5	1	1634-04-4	11/18/2013	SW8260B			REG
MW-M21	110804-08	11/7/2013	4Q13	Normal	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0			REG
MW-M21	110804-08	11/7/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/18/2013	SW8260B			REG
MW-M21	110804-08	11/7/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/18/2013	SW8260B			REG
MW-M21	111302-05DS	11/12/2014	4Q14	Normal	Iron	0.19	MG/L	J		0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020			REG
MW-M21	111302-05	11/12/2014	4Q14	Normal	Methyl-tert-buty	26.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2014	SW8260B			REG
MW-M21	111302-05	11/12/2014	4Q14	Normal	Sulfate	66.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0			REG
MW-M21	111302-05	11/12/2014	4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2014	SW8260B			REG
MW-M21	111302-05	11/12/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2014	SW8260B			REG
MW-M21	Unknown		1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/23/1999				REG
MW-M21	Unknown		4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/5/1999				REG
MW-M21	Unknown		1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/18/2000				REG
MW-M21	Unknown		2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/8/2000				REG
MW-M21	Unknown		2Q99	Normal	Ethylbenzene	1.90	UG/L						100-41-4	5/18/1999				REG
MW-M21	Unknown		4Q98	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	12/14/1998				REG
MW-M21	Unknown		1Q99	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	1/28/1999				REG
MW-M21	Unknown		3Q99	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	8/12/1999				REG
MW-M22	111600	11/16/2000	4Q00	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	11/16/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Benzene	2.50	UG/L	U	MDL	2.5			71-43-2	10/11/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	11/16/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5			100-41-4	10/11/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25			100-41-4	11/9/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	3700.00	UG/L						1634-04-4	11/16/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3	11/16/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Toluene	2.50	UG/L	U	MDL	2.5			108-88-3	10/11/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	11/16/2000		11/16/2000		REG
MW-M22	111600	11/16/2000	4Q00	Normal	Xylenes	2.50	UG/L	U	MDL	2.5			1330-20-7	10/11/2000		11/16/2000		REG
MW-M22	0103029	2/27/2001	1Q01	Normal	Benzene	2.00	UG/L	U	MDL	2		4	71-43-2	3/5/2001	ML/E624/E8260			REG
MW-M22	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2		4	100-41-4	3/5/2001	ML/E624/E8260			REG
MW-M22	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	4300.00	UG/L			2		4	1634-04-4	3/5/2001	ML/E624/E8260			REG
MW-M22	0103029	2/27/2001	1Q01	Normal	Toluene	2.00	UG/L	U	MDL	2		4	108-88-3	3/5/2001	ML/E624/E8260			REG
MW-M22	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2001	ML/E624/E8260			REG
MW-M22	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2001	ML/E624/E8260			REG
MW-M22	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	2600.00	UG/L			2.5		1	1634-04-4	5/25/2001	ML/E624/E8260			REG
MW-M22	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2001	ML/E624/E8260			REG
MW-M22	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B			REG
MW-M22	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B			REG
MW-M22	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	3200.00	UG/L			2.5		1	1634-04-4	8/24/2001	SW8260B			REG
MW-M22	0108204	8/16/2001	3Q01	Normal	Toluene	1.40	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B			REG
MW-M22	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2001	SW8260B			REG
MW-M22	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2001	SW8260B			REG
MW-M22	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	2300.00	UG/L			5		20	1634-04-4	11/24/2001	SW8260B			REG
MW-M22	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2001	SW8260B			REG
MW-M22	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B			REG
MW-M22	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B			REG
MW-M22	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	2200.00	UG/L			2.5		10	1634-04-4	2/28/2002	SW8260B			REG
MW-M22	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B			REG
MW-M22	E182-06	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2002	SW8260B			REG
MW-M22	E182-06	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2002	SW8260B			REG
MW-M22	E182-06	5/17/2002	2Q02	Normal	Methyl-tert-buty	2100.00	UG/L			120		250	1634-04-4	5/29/2002	SW8260B			REG
MW-M22	E182-06	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2002	SW8260B			REG
MW-M22	H045-09	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/9/2002	SW8260B			REG
MW-M22	H045-09	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/9/2002	SW8260B			REG
MW-M22	H045-09	8/6/2002	3Q02	Normal	Methyl-tert-buty	1800.00	UG/L			120		250	1634-04-4	8/9/2002	SW8260B			REG

MW-M22	H045-09	8/6/2002	3Q02	Normal	Toluene	0.32	UG/L	J		0.5		1	108-88-3	8/9/2002	SW8260B	REG
MW-M22	K154-13	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B	REG
MW-M22	K154-13	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2002	SW8260B	REG
MW-M22	K154-13	11/14/2002	4Q02	Normal	Methyl-tert-buty	2300.00	UG/L			50		100	1634-04-4	11/21/2002	SW8260B	REG
MW-M22	K154-13	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B	REG
MW-M22	B114-17	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/21/2003	SW8260B	REG
MW-M22	B114-17	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/21/2003	SW8260B	REG
MW-M22	B114-17	2/13/2003	1Q03	Normal	Methyl-tert-buty	1100.00	UG/L			50		100	1634-04-4	2/24/2003	SW8260B	REG
MW-M22	B114-17	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/21/2003	SW8260B	REG
MW-M22	E177-11	5/19/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2003	SW8260B	REG
MW-M22	E177-11	5/19/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2003	SW8260B	REG
MW-M22	E177-11	5/19/2003	2Q03	Normal	Methyl-tert-buty	1500.00	UG/L			50		100	1634-04-4	5/31/2003	SW8260B	REG
MW-M22	E177-11	5/19/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2003	SW8260B	REG
MW-M22	H094-15	8/14/2003	3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/21/2003	SW8260B	REG
MW-M22	H094-14	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/21/2003	SW8260B	REG
MW-M22	H094-15	8/14/2003	3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/21/2003	SW8260B	REG
MW-M22	H094-14	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/21/2003	SW8260B	REG
MW-M22	H094-15	8/14/2003	3Q03	Duplicate	Methyl-tert-buty	330.00	UG/L			5		10	1634-04-4	8/23/2003	SW8260B	REG
MW-M22	H094-14	8/14/2003	3Q03	Normal	Methyl-tert-buty	360.00	UG/L			25		50	1634-04-4	8/21/2003	SW8260B	REG
MW-M22	H094-14	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/21/2003	SW8260B	REG
MW-M22	H094-15	8/14/2003	3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/21/2003	SW8260B	REG
MW-M22	K119-24	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2003	SW8260B	REG
MW-M22	K119-24	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2003	SW8260B	REG
MW-M22	K119-24	11/14/2003	4Q03	Normal	Methyl-tert-buty	180.00	UG/L			50		100	1634-04-4	11/25/2003	SW8260B	REG
MW-M22	K119-24	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/25/2003	SW8260B	REG
MW-M22	B130-05	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-M22	B130-05	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-M22	B130-05	2/20/2004	1Q04	Normal	Methyl-tert-buty	200.00	UG/L			5		10	1634-04-4	2/27/2004	SW8260B	REG
MW-M22	B130-05	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M22	E193-17	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2004	SW8260B	REG
MW-M22	E193-17	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2004	SW8260B	REG
MW-M22	E193-17	5/20/2004	2Q04	Normal	Methyl-tert-buty	87.00	UG/L			2.5		5	1634-04-4	5/31/2004	SW8260B	REG
MW-M22	E193-17	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2004	SW8260B	REG
MW-M22	H097-07	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
MW-M22	H097-07	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2004	SW8260B	REG
MW-M22	H097-07	8/9/2004	3Q04	Normal	Methyl-tert-buty	75.00	UG/L			2.5		5	1634-04-4	8/17/2004	SW8260B	REG
MW-M22	H097-07	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2004	SW8260B	REG
MW-M22	K111-12	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M22	K111-12	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M22	K111-12	11/10/2004	4Q04	Normal	Methyl-tert-buty	31.00	UG/L			0.5		1	1634-04-4	11/16/2004	SW8260B	REG
MW-M22	K111-12	11/10/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M22	1002022	2/8/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG
MW-M22	1002022	2/8/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005	SW8260B	REG
MW-M22	1002022	2/8/2005	1Q05	Normal	Methyl-tert-buty	44.00	UG/L			0.200000003		1	1634-04-4	2/19/2005	SW8260B	REG
MW-M22	1002022	2/8/2005	1Q05	Normal	Toluene	1.40	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/19/2005	SW8260B	REG
MW-M22	3027002	4/25/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/9/2005	SW8260B	REG
MW-M22	3027002	4/25/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/9/2005	SW8260B	REG
MW-M22	3027002	4/25/2005	2Q05	Normal	Methyl-tert-buty	17.00	UG/L			0.200000003		1	1634-04-4	5/9/2005	SW8260B	REG
MW-M22	3027002	4/25/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/9/2005	SW8260B	REG
MW-M22	3256017	8/19/2005	3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B	REG
MW-M22	3256017	8/19/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B	REG
MW-M22	3256017	8/19/2005	3Q05	Normal	Methyl-tert-buty	47.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B	REG
MW-M22	3256017	8/19/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B	REG
MW-M22	5937019	11/16/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B	REG
MW-M22	5937019	11/16/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B	REG
MW-M22	5937019	11/16/2005	4Q05	Normal	Methyl-tert-buty	20.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B	REG
MW-M22	5937019	11/16/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B	REG
MW-M22	4152005	5/22/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-M22	4152005	5/22/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
MW-M22	4152005	5/22/2006	2Q06	Normal	Methyl-tert-buty	26.00	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
MW-M22	4152005	5/22/2006	2Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG

MW-M22	9849011	11/8/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
MW-M22	9849011	11/8/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG
MW-M22	9849011	11/8/2006 4Q06	Normal	Methyl-tert-buty	27.00	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
MW-M22	9849011	11/8/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
MW-M22	5033004	6/7/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B	REG
MW-M22	5033004	6/7/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B	REG
MW-M22	5033004	6/7/2007 2Q07	Normal	Methyl-tert-buty	6.00	UG/L			0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B	REG
MW-M22	5033004	6/7/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B	REG
MW-M22	K0710539-020	11/8/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M22	K0710539-020	11/8/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M22	K0710539-020	11/8/2007 4Q07	Normal	Methyl-tert-buty	6.40	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
MW-M22	K0710539-020	11/8/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
MW-M22	K0710539-020	11/8/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
MW-M22	K0710539-020	11/8/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/24/2008	SW8260B	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/24/2008	SW8260B	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	Iron	0.51	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	Methyl-tert-buty	4.60	UG/L			0.083999999	0.5	1	1634-04-4	11/24/2008	SW8260B	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	Sulfate	64.00	MG/L			0.119999997	2	10	14808-79-8	11/15/2008	EPA 300.0	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/24/2008	SW8260B	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/24/2008	SW8260B	REG
MW-M22	K0811208-003	11/14/2008 4Q08	Normal	Toluene	0.67	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/24/2008	SW8260B	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	Iron	1.54	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	Methyl-tert-buty	4.70	UG/L			0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	Sulfate	29.60	MG/L			0.029999999	1	5	14808-79-8	5/7/2009	EPA 300.0	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/12/2009	SW8260B	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/12/2009	SW8260B	REG
MW-M22	K0904018-002	5/6/2009 2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	Iron	0.60	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	Methyl-tert-buty	2.90	UG/L			0.25	0.5	1	1634-04-4	11/19/2009	SW8260B	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/13/2009	EPA 300.0	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/19/2009	SW8260B	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/19/2009	SW8260B	REG
MW-M22	111304-04	11/12/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B	REG
MW-M22	052143-12	5/18/2010 2Q10	Normal	Iron	0.36	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A	REG
MW-M22	052143-12	5/18/2010 2Q10	Normal	Methyl-tert-buty	1.90	UG/L			0.25	0.5	1	1634-04-4	5/24/2010	SW8260B	REG
MW-M22	052143-12	5/18/2010 2Q10	Normal	Sulfate	36.00	MG/L			0.25	0.5	1	14808-79-8	5/21/2010	EPA 300.0	REG
MW-M22	052143-12	5/18/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/24/2010	SW8260B	REG
MW-M22	052143-12	5/18/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/24/2010	SW8260B	REG
MW-M22	111804-10	11/17/2010 4Q10	Normal	Iron	0.42	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2010	SW6020A	REG
MW-M22	111804-10	11/17/2010 4Q10	Normal	Methyl-tert-buty	1.80	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M22	111804-10	11/17/2010 4Q10	Normal	Sulfate	51.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0	REG
MW-M22	111804-10	11/17/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B	REG
MW-M22	111804-10	11/17/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B	REG
MW-M22	051704-02	5/11/2011 2Q11	Normal	Iron	0.32	MG/L			0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG
MW-M22	051704-02	5/11/2011 2Q11	Normal	Methyl-tert-buty	2.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M22	051704-02	5/11/2011 2Q11	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2011	EPA 300.0	REG
MW-M22	051704-02	5/11/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
MW-M22	051704-02	5/11/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
MW-M22	113043-21	11/28/2011 4Q11	Normal	Iron	0.45	MG/L			0.150000006	0.300000012	1	7439-89-6	12/6/2011	SW6020A	REG
MW-M22	113043-21	11/28/2011 4Q11	Normal	Methyl-tert-buty	2.60	UG/L			0.25	0.5	1	1634-04-4	12/4/2011	SW8260B	REG
MW-M22	113043-21	11/28/2011 4Q11	Normal	Sulfate	57.00	MG/L			0.25	0.5	1	14808-79-8	11/30/2011	EPA 300.0	REG
MW-M22	113043-21	11/28/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	12/4/2011	SW8260B	REG
MW-M22	113043-21	11/28/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		12/4/2011	SW8260B	REG
MW-M22	060402-03	5/30/2012 2Q12	Normal	Iron	0.72	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
MW-M22	060402-03	5/30/2012 2Q12	Normal	Methyl-tert-buty	1.30	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
MW-M22	060402-03	5/30/2012 2Q12	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0	REG

MW-M22	060402-03	5/30/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B			REG
MW-M22	060402-03	5/30/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B			REG
MW-M22	Unknown		1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/23/1999				REG
MW-M22	Unknown		4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/5/1999				REG
MW-M22	Unknown		1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/18/2000				REG
MW-M22	Unknown		2Q99	Normal	Benzene	1.50	UG/L						71-43-2	5/18/1999				REG
MW-M22	Unknown		3Q99	Normal	Benzene	10.00	UG/L	U	MDL	10			71-43-2	8/12/1999				REG
MW-M22	Unknown		4Q98	Normal	Benzene	10.00	UG/L	U	MDL	10			71-43-2	12/14/1998				REG
MW-M22	Unknown		1Q99	Normal	Benzene	10.00	UG/L	U	MDL	10			71-43-2	1/28/1999				REG
MW-M22	Unknown		3Q00	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/23/2000				REG
MW-M23	111600	11/16/2000	4Q00	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	11/16/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	10/11/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Benzene	25.00	UG/L	U	MDL	25			71-43-2	11/9/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	11/16/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	10/11/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	3100.00	UG/L						1634-04-4	11/16/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	11/16/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3	10/11/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	11/16/2000			11/16/2000	REG
MW-M23	111600	11/16/2000	4Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	10/11/2000			11/16/2000	REG
MW-M23	0103029	2/27/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260			REG
MW-M23	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260			REG
MW-M23	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	3100.00	UG/L			2		1	1634-04-4	3/5/2001	ML/E624/E8260			REG
MW-M23	0103029	2/27/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260			REG
MW-M23	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2001	ML/E624/E8260			REG
MW-M23	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2001	ML/E624/E8260			REG
MW-M23	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	1600.00	UG/L			2.5		1	1634-04-4	5/25/2001	ML/E624/E8260			REG
MW-M23	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2001	ML/E624/E8260			REG
MW-M23	0108204	8/16/2001	3Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B			REG
MW-M23	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/29/2001	SW8260B			REG
MW-M23	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B			REG
MW-M23	0108204	8/16/2001	3Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/29/2001	SW8260B			REG
MW-M23	0108204	8/16/2001	3Q01	Duplicate	Methyl-tert-buty	1700.00	UG/L			2.5		1	1634-04-4	8/24/2001	SW8260B			REG
MW-M23	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	1900.00	UG/L			2.5		1	1634-04-4	8/24/2001	SW8260B			REG
MW-M23	0108204	8/16/2001	3Q01	Normal	Toluene	3.00	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B			REG
MW-M23	0108204	8/16/2001	3Q01	Duplicate	Toluene	3.20	UG/L			0.5		1	108-88-3	8/29/2001	SW8260B			REG
MW-M23	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2001	SW8260B			REG
MW-M23	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2001	SW8260B			REG
MW-M23	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	1400.00	UG/L			2.5		10	1634-04-4	11/23/2001	SW8260B			REG
MW-M23	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2001	SW8260B			REG
MW-M23	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B			REG
MW-M23	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B			REG
MW-M23	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	1500.00	UG/L			2		8	1634-04-4	2/28/2002	SW8260B			REG
MW-M23	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B			REG
MW-M23	E182-07	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2002	SW8260B			REG
MW-M23	E182-07	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2002	SW8260B			REG
MW-M23	E182-07	5/17/2002	2Q02	Normal	Methyl-tert-buty	1300.00	UG/L			120		250	1634-04-4	5/29/2002	SW8260B			REG
MW-M23	E182-07	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2002	SW8260B			REG
MW-M23	H045-10	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/9/2002	SW8260B			REG
MW-M23	H045-10	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/9/2002	SW8260B			REG
MW-M23	H045-10	8/6/2002	3Q02	Normal	Methyl-tert-buty	1500.00	UG/L			120		250	1634-04-4	8/9/2002	SW8260B			REG
MW-M23	H045-10	8/6/2002	3Q02	Normal	Toluene	0.55	UG/L			0.5		1	108-88-3	8/9/2002	SW8260B			REG
MW-M23	K154-18	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2002	SW8260B			REG
MW-M23	K154-18	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2002	SW8260B			REG
MW-M23	K154-18	11/14/2002	4Q02	Normal	Methyl-tert-buty	1700.00	UG/L			120		250	1634-04-4	11/22/2002	SW8260B			REG
MW-M23	K154-18	11/14/2002	4Q02	Normal	tert-Butyl alcoho	13.00	UG/L			10		1	75-65-0	11/20/2002	SW8260B			REG
MW-M23	K154-18	11/14/2002	4Q02	Normal	tert-Butyl format	1.70	UG/L	J		5		1		11/20/2002	SW8260B			REG
MW-M23	K154-18	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2002	SW8260B			REG
MW-M23	B052-01	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/13/2003	SW8260B			REG
MW-M23	B052-01	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/13/2003	SW8260B			REG
MW-M23	B052-01	2/10/2003	1Q03	Normal	Methyl-tert-buty	1700.00	UG/L			50		100	1634-04-4	2/13/2003	SW8260B			REG

MW-M23	B052-01	2/10/2003	1Q03	Normal	tert-Butyl alcoho	25.00	UG/L			10		1	75-65-0	2/13/2003	SW8260B	REG
MW-M23	B052-01	2/10/2003	1Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/13/2003	SW8260B	REG
MW-M23	B052-01	2/10/2003	1Q03	Normal	Toluene	0.57	UG/L			0.5		1	108-88-3	2/13/2003	SW8260B	REG
MW-M23	E177-12	5/19/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2003	SW8260B	REG
MW-M23	E177-12	5/19/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2003	SW8260B	REG
MW-M23	E177-12	5/19/2003	2Q03	Normal	Methyl-tert-buty	1600.00	UG/L			25		50	1634-04-4	6/2/2003	SW8260B	REG
MW-M23	E177-12	5/19/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2003	SW8260B	REG
MW-M23	H094-12	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/21/2003	SW8260B	REG
MW-M23	H094-12	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/21/2003	SW8260B	REG
MW-M23	H094-12	8/14/2003	3Q03	Normal	Methyl-tert-buty	1100.00	UG/L			50		100	1634-04-4	8/23/2003	SW8260B	REG
MW-M23	H094-12	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/21/2003	SW8260B	REG
MW-M23	K119-22	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2003	SW8260B	REG
MW-M23	K119-22	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2003	SW8260B	REG
MW-M23	K119-22	11/14/2003	4Q03	Normal	Methyl-tert-buty	830.00	UG/L			50		100	1634-04-4	11/25/2003	SW8260B	REG
MW-M23	K119-22	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2003	SW8260B	REG
MW-M23	B130-04	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/26/2004	SW8260B	REG
MW-M23	B130-04	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/26/2004	SW8260B	REG
MW-M23	B130-04	2/20/2004	1Q04	Normal	Methyl-tert-buty	1100.00	UG/L			50		100	1634-04-4	2/27/2004	SW8260B	REG
MW-M23	B130-04	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/26/2004	SW8260B	REG
MW-M23	E193-16	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2004	SW8260B	REG
MW-M23	E193-16	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2004	SW8260B	REG
MW-M23	E193-16	5/20/2004	2Q04	Normal	Methyl-tert-buty	590.00	UG/L			50		100	1634-04-4	5/30/2004	SW8260B	REG
MW-M23	E193-16	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2004	SW8260B	REG
MW-M23	H097-05	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
MW-M23	H097-05	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2004	SW8260B	REG
MW-M23	H097-05	8/9/2004	3Q04	Normal	Methyl-tert-buty	540.00	UG/L			25		50	1634-04-4	8/18/2004	SW8260B	REG
MW-M23	H097-05	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2004	SW8260B	REG
MW-M23	K111-08	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M23	K111-08	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M23	K111-08	11/10/2004	4Q04	Normal	Methyl-tert-buty	670.00	UG/L			120		250	1634-04-4	11/17/2004	SW8260B	REG
MW-M23	K111-08	11/10/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M23	1002023	2/8/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/19/2005	SW8260B	REG
MW-M23	1002023	2/8/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/19/2005	SW8260B	REG
MW-M23	1002023	2/8/2005	1Q05	Normal	Methyl-tert-buty	680.00	UG/L	J		2	5	10	1634-04-4	2/22/2005	SW8260B	REG
MW-M23	1002023	2/8/2005	1Q05	Normal	Toluene	0.63	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/19/2005	SW8260B	REG
MW-M23	3027003	4/25/2005	2Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/9/2005	SW8260B	REG
MW-M23	3027003	4/25/2005	2Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	5/9/2005	SW8260B	REG
MW-M23	3027003	4/25/2005	2Q05	Normal	Methyl-tert-buty	670.00	UG/L	D		10		20	1634-04-4	5/9/2005	SW8260B	REG
MW-M23	3027003	4/25/2005	2Q05	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999		2	108-88-3	5/9/2005	SW8260B	REG
MW-M23	3256019	8/19/2005	3Q05	Normal	Benzene	0.28	UG/L	UJ	RPT	0.280000001	0.400000006	2	71-43-2	8/30/2005	SW8260B	REG
MW-M23	3256019	8/19/2005	3Q05	Normal	Ethylbenzene	0.26	UG/L	UJ	RPT	0.25999999	1	2	100-41-4	8/30/2005	SW8260B	REG
MW-M23	3256019	8/19/2005	3Q05	Normal	Methyl-tert-buty	600.00	UG/L	J		2	5	10	1634-04-4	8/30/2005	SW8260B	REG
MW-M23	3256019	8/19/2005	3Q05	Normal	Toluene	1.00	UG/L	U	RPT	0.219999999	1	2	108-88-3	8/30/2005	SW8260B	REG
MW-M23	5937020	11/16/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B	REG
MW-M23	5937020	11/16/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B	REG
MW-M23	5937020	11/16/2005	4Q05	Normal	Methyl-tert-buty	320.00	UG/L	D		5	13	25	1634-04-4	11/28/2005	SW8260B	REG
MW-M23	5937020	11/16/2005	4Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B	REG
MW-M23	4152004	5/22/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-M23	4152004	5/22/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
MW-M23	4152004	5/22/2006	2Q06	Normal	Methyl-tert-buty	390.00	UG/L	D		9.899999619	25	50	1634-04-4	5/31/2006	SW8260B	REG
MW-M23	4152004	5/22/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-M23	9849012	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
MW-M23	9849012	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG
MW-M23	9849012	11/8/2006	4Q06	Normal	Methyl-tert-buty	280.00	UG/L	D		2	5	10	1634-04-4	11/17/2006	SW8260B	REG
MW-M23	9849012	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
MW-M23	5033003	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B	REG
MW-M23	5033003	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B	REG
MW-M23	5033003	6/7/2007	2Q07	Normal	Methyl-tert-buty	350.00	UG/L	D		2	5	10	1634-04-4	6/16/2007	SW8260B	REG
MW-M23	5033003	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B	REG
MW-M23	K0710673-005	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B	REG
MW-M23	K0710673-005	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B	REG

MW-M23	K0710673-005	11/13/2007 4Q07	Normal	Methyl-tert-buty	120.00	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2007	SW8260B	REG
MW-M23	K0710673-005	11/13/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B	REG
MW-M23	K0710673-005	11/13/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B	REG
MW-M23	K0710673-005	11/13/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	Iron	0.46	MG/L			0.004	0.02	1	7439-89-6	12/7/2008	SW6010B	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	Methyl-tert-buty	99.00	UG/L			0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	Sulfate	41.60	MG/L			0.059999999	2	10	14808-79-8	11/18/2008	EPA 300.0	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/25/2008	SW8260B	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/25/2008	SW8260B	REG
MW-M23	K0811258-001	11/14/2008 4Q08	Normal	Toluene	0.15	UG/L	J		0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2009	SW8260B	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2009	SW8260B	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	Iron	0.38	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	Methyl-tert-buty	380.00	UG/L	D		0.839999974	5	10	1634-04-4	5/19/2009	SW8260B	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	Sulfate	39.10	MG/L			0.059999999	2	10	14808-79-8	5/7/2009	EPA 300.0	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/19/2009	SW8260B	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2009	SW8260B	REG
MW-M23	K0904018-003	5/6/2009 2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/19/2009	SW8260B	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	Iron	0.82	MG/L			0.150000006	0.300000012	1	7439-89-6	11/24/2009	SW6020	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	Methyl-tert-buty	180.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	Sulfate	40.00	MG/L			0.25	0.5	1	14808-79-8	11/20/2009	EPA 300.0	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2009	SW8260B	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2009	SW8260B	REG
MW-M23	112005-08	11/18/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B	REG
MW-M23	051403-07	5/13/2010 2Q10	Normal	Iron	0.39	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A	REG
MW-M23	051403-07	5/13/2010 2Q10	Normal	Methyl-tert-buty	250.00	UG/L			0.25	0.5	1	1634-04-4	5/18/2010	SW8260B	REG
MW-M23	051403-07	5/13/2010 2Q10	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	5/14/2010	EPA 300.0	REG
MW-M23	051403-07	5/13/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/18/2010	SW8260B	REG
MW-M23	051403-07	5/13/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/18/2010	SW8260B	REG
MW-M23	111804-11	11/17/2010 4Q10	Normal	Iron	0.69	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2010	SW6020A	REG
MW-M23	111804-11	11/17/2010 4Q10	Normal	Methyl-tert-buty	190.00	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M23	111804-11	11/17/2010 4Q10	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0	REG
MW-M23	111804-11	11/17/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B	REG
MW-M23	111804-11	11/17/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B	REG
MW-M23	051704-01	5/11/2011 2Q11	Normal	Iron	0.49	MG/L			0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG
MW-M23	051704-20	5/11/2011 2Q11	Duplicate	Iron	0.49	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A	REG
MW-M23	051704-01	5/11/2011 2Q11	Normal	Methyl-tert-buty	78.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M23	051704-20	5/11/2011 2Q11	Duplicate	Methyl-tert-buty	84.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M23	051704-01	5/11/2011 2Q11	Normal	Sulfate	42.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2011	EPA 300.0	REG
MW-M23	051704-20	5/11/2011 2Q11	Duplicate	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	5/19/2011	EPA 300.0	REG
MW-M23	051704-01	5/11/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
MW-M23	051704-20	5/11/2011 2Q11	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
MW-M23	051704-01	5/11/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
MW-M23	051704-20	5/11/2011 2Q11	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
MW-M23	113043-17	11/28/2011 4Q11	Normal	Iron	0.88	MG/L			0.150000006	0.300000012	1	7439-89-6	12/6/2011	SW6020A	REG
MW-M23	113043-18	11/28/2011 4Q11	Duplicate	Iron	0.91	MG/L			0.150000006	0.300000012	1	7439-89-6	12/6/2011	SW6020A	REG
MW-M23	113043-17	11/28/2011 4Q11	Normal	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B	REG
MW-M23	113043-18	11/28/2011 4Q11	Duplicate	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B	REG
MW-M23	113043-18	11/28/2011 4Q11	Duplicate	Sulfate	41.00	MG/L			0.25	0.5	1	14808-79-8	11/30/2011	EPA 300.0	REG
MW-M23	113043-17	11/28/2011 4Q11	Normal	Sulfate	42.00	MG/L			0.25	0.5	1	14808-79-8	11/30/2011	EPA 300.0	REG
MW-M23	113043-17	11/28/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	12/3/2011	SW8260B	REG
MW-M23	113043-18	11/28/2011 4Q11	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	12/3/2011	SW8260B	REG
MW-M23	113043-17	11/28/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		12/3/2011	SW8260B	REG
MW-M23	113043-18	11/28/2011 4Q11	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		12/3/2011	SW8260B	REG
MW-M23	060603-05	6/4/2012 2Q12	Normal	Iron	1.40	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
MW-M23	060603-05	6/4/2012 2Q12	Normal	Methyl-tert-buty	57.00	UG/L			0.25	0.5	1	1634-04-4	6/12/2012	SW8260B	REG
MW-M23	060603-05	6/4/2012 2Q12	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	6/6/2012	EPA 300.0	REG

MW-M23	060603-05	6/4/2012	2Q12	Normal	tert-Butyl alcoho	14.00	UG/L			5	10	1	75-65-0	6/12/2012	SW8260B		REG
MW-M23	060603-05	6/4/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/12/2012	SW8260B		REG
MW-M23	111001-06DS	11/9/2012	4Q12	Normal	Iron	0.98	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020		REG
MW-M23	111001-06	11/9/2012	4Q12	Normal	Methyl-tert-buty	73.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B		REG
MW-M23	111001-06	11/9/2012	4Q12	Normal	Sulfate	50.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0		REG
MW-M23	111001-06	11/9/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2012	SW8260B		REG
MW-M23	111001-06	11/9/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B		REG
MW-M23	071705-05DS	7/16/2013	3Q13	Normal	Iron	0.62	MG/L			0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020		REG
MW-M23	071705-05	7/16/2013	3Q13	Normal	Methyl-tert-buty	69.00	UG/L			0.25	0.5	1	1634-04-4	7/24/2013	SW8260B		REG
MW-M23	071705-05	7/16/2013	3Q13	Normal	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	7/17/2013	EPA 300.0		REG
MW-M23	071705-05	7/16/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/24/2013	SW8260B		REG
MW-M23	071705-05	7/16/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/24/2013	SW8260B		REG
MW-M23	110701-06DS	11/6/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020		REG
MW-M23	110701-06	11/6/2013	4Q13	Normal	Methyl-tert-buty	64.00	UG/L			0.25	0.5	1	1634-04-4	11/8/2013	SW8260B		REG
MW-M23	110701-06	11/6/2013	4Q13	Normal	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0		REG
MW-M23	110701-06	11/6/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/8/2013	SW8260B		REG
MW-M23	110701-06	11/6/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/8/2013	SW8260B		REG
MW-M23	110701-08DS	11/6/2013	4Q13	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020		REG
MW-M23	110701-08	11/6/2013	4Q13	Duplicate	Methyl-tert-buty	67.00	UG/L			0.25	0.5	1	1634-04-4	11/8/2013	SW8260B		REG
MW-M23	110701-08	11/6/2013	4Q13	Duplicate	Sulfate	55.00	MG/L			0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0		REG
MW-M23	110701-08	11/6/2013	4Q13	Duplicate	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/8/2013	SW8260B		REG
MW-M23	110701-08	11/6/2013	4Q13	Duplicate	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/8/2013	SW8260B		REG
MW-M23	111760-03DS	11/14/2014	4Q14	Normal	Iron	0.37	MG/L			0.150000006	0.300000012	1	7439-89-6	11/19/2014	SW6020		REG
MW-M23	111760-03	11/14/2014	4Q14	Normal	Methyl-tert-buty	84.00	UG/L			0.25	0.5	1	1634-04-4	11/26/2014	SW8260B		REG
MW-M23	111760-03	11/14/2014	4Q14	Normal	Sulfate	53.00	MG/L			0.25	0.5	1	14808-79-8	11/15/2014	EPA 300.0		REG
MW-M23	111760-03	11/14/2014	4Q14	Normal	tert-Butyl alcoho	11.00	UG/L			5	10	1	75-65-0	11/26/2014	SW8260B		REG
MW-M23	111760-03	11/14/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/26/2014	SW8260B		REG
MW-M23	Unknown		2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/8/2000			REG
MW-M23	Unknown		3Q00	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	8/23/2000			REG
MW-M23	Unknown		1Q99	Normal	Methyl-tert-buty	37.00	UG/L						1634-04-4	2/23/1999			REG
MW-M23	Unknown		1Q99	Normal	Methyl-tert-buty	72.00	UG/L						1634-04-4	1/28/1999			REG
MW-M23	Unknown		2Q99	Normal	Methyl-tert-buty	670.00	UG/L						1634-04-4	5/18/1999			REG
MW-M23	Unknown		3Q99	Normal	Methyl-tert-buty	1500.00	UG/L						1634-04-4	8/12/1999			REG
MW-M23	Unknown		4Q99	Normal	Methyl-tert-buty	1500.00	UG/L						1634-04-4	11/5/1999			REG
MW-M23	Unknown		4Q98	Normal	Methyl-tert-buty	2200.00	UG/L						1634-04-4	12/14/1998			REG
MW-M24	111600	11/16/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	10/12/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/16/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	10/12/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/16/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/16/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	10/12/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Methyl-tert-buty	7100.00	UG/L						1634-04-4	11/9/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	10/12/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/16/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	10/12/2000		11/16/2000	REG
MW-M24	111600	11/16/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/16/2000		11/16/2000	REG
MW-M24	0103029	2/27/2001	1Q01	Normal	Benzene	1.00	UG/L	U	MDL	1		2	71-43-2	3/5/2001	ML/E624/E8260		REG
MW-M24	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1		2	100-41-4	3/5/2001	ML/E624/E8260		REG
MW-M24	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	1.00	UG/L	U	MDL	1		2	1634-04-4	3/5/2001	ML/E624/E8260		REG
MW-M24	0103029	2/27/2001	1Q01	Normal	Toluene	1.00	UG/L	U	MDL	1		2	108-88-3	3/5/2001	ML/E624/E8260		REG
MW-M24	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/25/2001	ML/E624/E8260		REG
MW-M24	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/25/2001	ML/E624/E8260		REG
MW-M24	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/25/2001	ML/E624/E8260		REG
MW-M24	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/25/2001	ML/E624/E8260		REG
MW-M24	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/24/2001	SW8260B		REG
MW-M24	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/24/2001	SW8260B		REG
MW-M24	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/24/2001	SW8260B		REG
MW-M24	0108204	8/16/2001	3Q01	Normal	Toluene	1.30	UG/L			0.5		1	108-88-3	8/24/2001	SW8260B		REG
MW-M24	0111190	11/15/2001	4Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2001	SW8260B		REG
MW-M24	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2001	SW8260B		REG
MW-M24	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2001	SW8260B		REG

MW-M24	0111190	11/15/2001 4Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2001	SW8260B	REG
MW-M24	0111190	11/15/2001 4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2001	SW8260B	REG
MW-M24	0111190	11/15/2001 4Q01	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2001	SW8260B	REG
MW-M24	0111190	11/15/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2001	SW8260B	REG
MW-M24	0111190	11/15/2001 4Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2001	SW8260B	REG
MW-M24	0202272	2/21/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2002	SW8260B	REG
MW-M24	0202272	2/21/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2002	SW8260B	REG
MW-M24	0202272	2/21/2002 1Q02	Normal	Methyl-tert-buty	0.56	UG/L			0.5		1	1634-04-4	2/28/2002	SW8260B	REG
MW-M24	0202272	2/21/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2002	SW8260B	REG
MW-M24	E182-08	5/17/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2002	SW8260B	REG
MW-M24	E182-08	5/17/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2002	SW8260B	REG
MW-M24	E182-08	5/17/2002 2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2002	SW8260B	REG
MW-M24	E182-08	5/17/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2002	SW8260B	REG
MW-M24	H045-11	8/6/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/9/2002	SW8260B	REG
MW-M24	H045-11	8/6/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/9/2002	SW8260B	REG
MW-M24	H045-11	8/6/2002 3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/9/2002	SW8260B	REG
MW-M24	H045-11	8/6/2002 3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/9/2002	SW8260B	REG
MW-M24	K154-14	11/14/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B	REG
MW-M24	K154-14	11/14/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2002	SW8260B	REG
MW-M24	K154-14	11/14/2002 4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/22/2002	SW8260B	REG
MW-M24	K154-14	11/14/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B	REG
MW-M24	B114-11	2/13/2003 1Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/20/2003	SW8260B	REG
MW-M24	B114-10	2/13/2003 1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/20/2003	SW8260B	REG
MW-M24	B114-11	2/13/2003 1Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/20/2003	SW8260B	REG
MW-M24	B114-10	2/13/2003 1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/20/2003	SW8260B	REG
MW-M24	B114-10	2/13/2003 1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/20/2003	SW8260B	REG
MW-M24	B114-11	2/13/2003 1Q03	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/20/2003	SW8260B	REG
MW-M24	B114-10	2/13/2003 1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/20/2003	SW8260B	REG
MW-M24	B114-11	2/13/2003 1Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/20/2003	SW8260B	REG
MW-M24	E177-08	5/19/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2003	SW8260B	REG
MW-M24	E177-08	5/19/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2003	SW8260B	REG
MW-M24	E177-08	5/19/2003 2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/31/2003	SW8260B	REG
MW-M24	E177-08	5/19/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2003	SW8260B	REG
MW-M24	K119-25	11/14/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2003	SW8260B	REG
MW-M24	K119-26	11/14/2003 4Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2003	SW8260B	REG
MW-M24	K119-25	11/14/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2003	SW8260B	REG
MW-M24	K119-26	11/14/2003 4Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2003	SW8260B	REG
MW-M24	K119-25	11/14/2003 4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/26/2003	SW8260B	REG
MW-M24	K119-26	11/14/2003 4Q03	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/26/2003	SW8260B	REG
MW-M24	K119-25	11/14/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2003	SW8260B	REG
MW-M24	K119-26	11/14/2003 4Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2003	SW8260B	REG
MW-M24	E193-15	5/20/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2004	SW8260B	REG
MW-M24	E193-15	5/20/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2004	SW8260B	REG
MW-M24	E193-15	5/20/2004 2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2004	SW8260B	REG
MW-M24	E193-15	5/20/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2004	SW8260B	REG
MW-M24	K111-10	11/10/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004	SW8260B	REG
MW-M24	K111-10	11/10/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004	SW8260B	REG
MW-M24	K111-10	11/10/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004	SW8260B	REG
MW-M24	K111-10	11/10/2004 4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/16/2004	SW8260B	REG
MW-M24	K111-10	11/10/2004 4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/16/2004	SW8260B	REG
MW-M24	K111-10	11/10/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/16/2004	SW8260B	REG
MW-M24	3027004	4/25/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/9/2005	SW8260B	REG
MW-M24	3027004	4/25/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/9/2005	SW8260B	REG
MW-M24	3027004	4/25/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/9/2005	SW8260B	REG
MW-M24	3027004	4/25/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/9/2005	SW8260B	REG
MW-M24	5937021	11/16/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B	REG
MW-M24	5937021	11/16/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B	REG
MW-M24	5937021	11/16/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B	REG
MW-M24	5937021	11/16/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B	REG
MW-M24	9849013	11/8/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
MW-M24	9849013	11/8/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG

MW-M24	9849013	11/8/2006	4Q06	Normal	Methyl-tert-buty	1.60	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B			REG
MW-M24	9849013	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B			REG
MW-M24	K0710539-024	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B			REG
MW-M24	K0710539-024	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B			REG
MW-M24	K0710539-024	11/8/2007	4Q07	Normal	Methyl-tert-buty	2.80	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B			REG
MW-M24	K0710539-024	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B			REG
MW-M24	K0811208-043	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B			REG
MW-M24	K0811208-043	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B			REG
MW-M24	K0811208-043	11/14/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B			REG
MW-M24	K0811208-043	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B			REG
MW-M24	K0811208-004	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/24/2008	SW8260B			REG
MW-M24	K0811208-004	11/14/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/24/2008	SW8260B			REG
MW-M24	K0811208-004	11/14/2008	4Q08	Normal	Methyl-tert-buty	5.10	UG/L			0.083999999	0.5	1	1634-04-4	11/24/2008	SW8260B			REG
MW-M24	K0811208-004	11/14/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/24/2008	SW8260B			REG
MW-M24	111304-06	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B			REG
MW-M24	111304-06	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B			REG
MW-M24	111304-06	11/12/2009	4Q09	Normal	Methyl-tert-buty	0.90	UG/L			0.25	0.5	1	1634-04-4	11/19/2009	SW8260B			REG
MW-M24	111304-06	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B			REG
MW-M24	111804-13	11/17/2010	4Q10	Normal	Iron	1.90	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2010	SW6020A			REG
MW-M24	111804-13	11/17/2010	4Q10	Normal	Methyl-tert-buty	0.75	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B			REG
MW-M24	111804-13	11/17/2010	4Q10	Normal	Sulfate	78.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0			REG
MW-M24	111804-13	11/17/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B			REG
MW-M24	111804-13	11/17/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B			REG
MW-M24	113043-20	11/28/2011	4Q11	Normal	Methyl-tert-buty	0.54	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B			REG
MW-M24	111001-07	11/9/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/16/2012	SW8260B			REG
MW-M24	110701-07	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/8/2013	SW8260B			REG
MW-M24	111205-06	11/11/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014	SW8260B			REG
MW-M24	111205-07	11/11/2014	4Q14	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014	SW8260B			REG
MW-M24	Unknown		1Q00	Normal	Methyl-tert-buty	31.00	UG/L						1634-04-4	2/18/2000				REG
MW-M24	Unknown		2Q00	Normal	Methyl-tert-buty	210.00	UG/L						1634-04-4	5/8/2000				REG
MW-M24	Unknown		3Q00	Normal	Methyl-tert-buty	3800.00	UG/L						1634-04-4	8/23/2000				REG
MW-M24	Unknown		1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/18/2000				REG
MW-M25D	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/15/2000		11/15/2000		REG
MW-M25D	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/15/2000		11/15/2000		REG
MW-M25D	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/15/2000		11/15/2000		REG
MW-M25D	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/15/2000		11/15/2000		REG
MW-M25D	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/15/2000		11/15/2000		REG
MW-M25D	0103029	2/28/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260			REG
MW-M25D	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260			REG
MW-M25D	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/6/2001	ML/E624/E8260			REG
MW-M25D	0103029	2/28/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2001	ML/E624/E8260			REG
MW-M25D	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2001	ML/E624/E8260			REG
MW-M25D	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2001	ML/E624/E8260			REG
MW-M25D	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2001	ML/E624/E8260			REG
MW-M25D	0105234	5/21/2001	2Q01	Normal	Toluene	0.52	UG/L			0.5		1	108-88-3	5/29/2001	ML/E624/E8260			REG
MW-M25D	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/24/2001	SW8260B			REG
MW-M25D	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/24/2001	SW8260B			REG
MW-M25D	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/24/2001	SW8260B			REG
MW-M25D	0108204	8/16/2001	3Q01	Normal	Toluene	1.40	UG/L			0.5		1	108-88-3	8/24/2001	SW8260B			REG
MW-M25D	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B			REG
MW-M25D	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B			REG
MW-M25D	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2001	SW8260B			REG
MW-M25D	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B			REG
MW-M25D	0202272	2/25/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2002	SW8260B			REG
MW-M25D	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2002	SW8260B			REG
MW-M25D	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/6/2002	SW8260B			REG
MW-M25D	0202272	2/25/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2002	SW8260B			REG
MW-M25D	E172-14	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B			REG
MW-M25D	E172-15	5/16/2002	2Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B			REG
MW-M25D	E172-14	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B			REG
MW-M25D	E172-15	5/16/2002	2Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B			REG

MW-M25D	E172-14	5/16/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/24/2002 SW8260B REG
MW-M25D	E172-15	5/16/2002	2Q02	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/24/2002 SW8260B REG
MW-M25D	E172-14	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002 SW8260B REG
MW-M25D	E172-15	5/16/2002	2Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002 SW8260B REG
MW-M25D	H071-10	8/7/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002 SW8260B REG
MW-M25D	H071-10	8/7/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002 SW8260B REG
MW-M25D	H071-10	8/7/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/16/2002 SW8260B REG
MW-M25D	H071-10	8/7/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2002 SW8260B REG
MW-M25D	K191-03	11/18/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2002 SW8260B REG
MW-M25D	K191-03	11/18/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2002 SW8260B REG
MW-M25D	K191-03	11/18/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/25/2002 SW8260B REG
MW-M25D	K191-03	11/18/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/25/2002 SW8260B REG
MW-M25D	B098-19	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/15/2003 SW8260B REG
MW-M25D	B098-19	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/15/2003 SW8260B REG
MW-M25D	B098-19	2/11/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/15/2003 SW8260B REG
MW-M25D	B098-19	2/11/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/15/2003 SW8260B REG
MW-M25D	E144-09	5/15/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/22/2003 SW8260B REG
MW-M25D	E144-09	5/15/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/22/2003 SW8260B REG
MW-M25D	E144-09	5/15/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/22/2003 SW8260B REG
MW-M25D	E144-09	5/15/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/22/2003 SW8260B REG
MW-M25D	K096-04	11/11/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2003 SW8260B REG
MW-M25D	K096-04	11/11/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2003 SW8260B REG
MW-M25D	K096-04	11/11/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/22/2003 SW8260B REG
MW-M25D	K096-04	11/11/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2003 SW8260B REG
MW-M25D	E161-22	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004 SW8260B REG
MW-M25D	E161-22	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004 SW8260B REG
MW-M25D	E161-22	5/18/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/27/2004 SW8260B REG
MW-M25D	E161-22	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004 SW8260B REG
MW-M25D	K087-19	11/8/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004 SW8260B REG
MW-M25D	K087-19	11/8/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004 SW8260B REG
MW-M25D	K087-19	11/8/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/18/2004 SW8260B REG
MW-M25D	K087-19	11/8/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004 SW8260B REG
MW-M25D	0529005	5/21/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005 SW8260B REG
MW-M25D	0529005	5/21/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005 SW8260B REG
MW-M25D	0529005	5/21/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	6/2/2005 SW8260B REG
MW-M25D	0529005	5/21/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005 SW8260B REG
MW-M25D	5852031	11/14/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/24/2005 SW8260B REG
MW-M25D	5852031	11/14/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/24/2005 SW8260B REG
MW-M25D	5852031	11/14/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/24/2005 SW8260B REG
MW-M25D	5852031	11/14/2005	4Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/24/2005 SW8260B REG
MW-M25D	9942006	11/10/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006 SW8260B REG
MW-M25D	9942006	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006 SW8260B REG
MW-M25D	9942006	11/10/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/21/2006 SW8260B REG
MW-M25D	9942006	11/10/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006 SW8260B REG
MW-M25D	K0710539-023	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007 SW8260B REG
MW-M25D	K0710539-023	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007 SW8260B REG
MW-M25D	K0710539-023	11/8/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007 SW8260B REG
MW-M25D	K0710539-023	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007 SW8260B REG
MW-M25D	K0810844-016	11/3/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008 SW8260B REG
MW-M25D	K0810844-016	11/3/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008 SW8260B REG
MW-M25D	K0810844-016	11/3/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/15/2008 SW8260B REG
MW-M25D	K0810844-016	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008 SW8260B REG
MW-M25D	111703-03	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009 SW8260B REG
MW-M25D	111703-03	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009 SW8260B REG
MW-M25D	111703-03	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009 SW8260B REG
MW-M25D	111703-03	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009 SW8260B REG
MW-M25D	111703-04	11/13/2009	4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009 SW8260B REG
MW-M25D	111703-04	11/13/2009	4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009 SW8260B REG
MW-M25D	111703-04	11/13/2009	4Q09	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/19/2009 SW8260B REG
MW-M25D	111703-04	11/13/2009	4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009 SW8260B REG
MW-M25D	112202-08	11/18/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2010 SW8260B REG

MW-M25D	112202-09	11/18/2010	4Q10	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2010	SW8260B		REG
MW-M25D	112140-31	11/17/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
MW-M25D	112140-32	11/17/2011	4Q11	Duplicate	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
MW-M25S	111400	11/14/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/14/2000		11/14/2000	REG
MW-M25S	111400	11/14/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/14/2000		11/14/2000	REG
MW-M25S	111400	11/14/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/14/2000		11/14/2000	REG
MW-M25S	111400	11/14/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/14/2000		11/14/2000	REG
MW-M25S	111400	11/14/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/14/2000		11/14/2000	REG
MW-M25S	0103029	2/27/2001	1Q01	Normal	Benzene	2.00	UG/L	U	MDL	2		20	71-43-2	3/6/2001	ML/E624/E8260		REG
MW-M25S	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2		20	100-41-4	3/6/2001	ML/E624/E8260		REG
MW-M25S	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	2.00	UG/L	U	MDL	2		20	1634-04-4	3/6/2001	ML/E624/E8260		REG
MW-M25S	0103029	2/27/2001	1Q01	Normal	Toluene	2.00	UG/L	U	MDL	2		20	108-88-3	3/6/2001	ML/E624/E8260		REG
MW-M25S	0105164	5/15/2001	2Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	5/21/2001	ML/E624/E8260		REG
MW-M25S	0105164	5/15/2001	2Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	5/21/2001	ML/E624/E8260		REG
MW-M25S	0105164	5/15/2001	2Q01	Normal	Methyl-tert-buty	2.50	UG/L	U	MDL	2.5		5	1634-04-4	5/21/2001	ML/E624/E8260		REG
MW-M25S	0105164	5/15/2001	2Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	5/21/2001	ML/E624/E8260		REG
MW-M25S	0108164	8/14/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		2	71-43-2	8/18/2001	SW8260B		REG
MW-M25S	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		2	100-41-4	8/18/2001	SW8260B		REG
MW-M25S	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		2	1634-04-4	8/18/2001	SW8260B		REG
MW-M25S	0108164	8/14/2001	3Q01	Normal	Toluene	0.73	UG/L			0.5		2	108-88-3	8/18/2001	SW8260B		REG
MW-M25S	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2001	SW8260B		REG
MW-M25S	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2001	SW8260B		REG
MW-M25S	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2001	SW8260B		REG
MW-M25S	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2001	SW8260B		REG
MW-M25S	0202272	2/22/2002	1Q02	Normal	Benzene	1.00	UG/L	U	MDL	1		4	71-43-2	3/1/2002	SW8260B		REG
MW-M25S	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1		4	100-41-4	3/1/2002	SW8260B		REG
MW-M25S	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	1.00	UG/L	U	MDL	1		4	1634-04-4	3/1/2002	SW8260B		REG
MW-M25S	0202272	2/22/2002	1Q02	Normal	Toluene	1.00	UG/L	U	MDL	1		4	108-88-3	3/1/2002	SW8260B		REG
MW-M25S	E154-03	5/15/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B		REG
MW-M25S	E154-03	5/15/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B		REG
MW-M25S	E154-03	5/15/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/23/2002	SW8260B		REG
MW-M25S	E154-03	5/15/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B		REG
MW-M25S	K154-15	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2002	SW8260B		REG
MW-M25S	K154-15	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2002	SW8260B		REG
MW-M25S	K154-15	11/14/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/24/2002	SW8260B		REG
MW-M25S	K154-15	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2002	SW8260B		REG
MW-M25S	K096-25	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2003	SW8260B		REG
MW-M25S	K096-25	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2003	SW8260B		REG
MW-M25S	K096-25	11/12/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2003	SW8260B		REG
MW-M25S	K096-25	11/12/2003	4Q03	Normal	Toluene	0.49	UG/L	J		0.5		1	108-88-3	11/23/2003	SW8260B		REG
MW-M25S	K087-04	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004	SW8260B		REG
MW-M25S	K087-04	11/9/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004	SW8260B		REG
MW-M25S	K087-04	11/9/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/14/2004	SW8260B		REG
MW-M25S	K087-04	11/9/2004	4Q04	Normal	Toluene	0.13	UG/L	J		0.5		1	108-88-3	11/14/2004	SW8260B		REG
MW-M25S	6018010	11/18/2005	4Q05	Normal	Benzene	0.16	UG/L	J		0.140000001	0.200000003	1	71-43-2	12/1/2005	SW8260B		REG
MW-M25S	6018010	11/18/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005	SW8260B		REG
MW-M25S	6018010	11/18/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	12/1/2005	SW8260B		REG
MW-M25S	6018010	11/18/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005	SW8260B		REG
MW-M25S	9942005	11/10/2006	4Q06	Normal	Benzene	0.17	UG/L	J		0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B		REG
MW-M25S	9942005	11/10/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B		REG
MW-M25S	9942005	11/10/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/21/2006	SW8260B		REG
MW-M25S	9942005	11/10/2006	4Q06	Normal	Toluene	0.12	UG/L	J		0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B		REG
MW-M25S	K0710539-022	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
MW-M25S	K0710539-022	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
MW-M25S	K0710539-022	11/8/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
MW-M25S	K0710539-022	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
MW-M25S	K0810844-015	11/3/2008	4Q08	Normal	Benzene	0.14	UG/L	J		0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B		REG
MW-M25S	K0810844-015	11/3/2008	4Q08	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B		REG
MW-M25S	K0810844-015	11/3/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B		REG
MW-M25S	K0810844-015	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B		REG
MW-M25S	111703-06	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	11/20/2009	SW8260B		REG

MW-M25S	111703-06	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	11/20/2009	SW8260B		REG
MW-M25S	111703-06	11/13/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/20/2009	SW8260B		REG
MW-M25S	111703-06	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	11/20/2009	SW8260B		REG
MW-M25S	112202-10	11/18/2010	4Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/24/2010	SW8260B		REG
MW-M25S	112140-36	11/18/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
MW-M26D	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/15/2000		11/15/2000	REG
MW-M26D	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/15/2000		11/15/2000	REG
MW-M26D	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	280.00	UG/L						1634-04-4	11/15/2000		11/15/2000	REG
MW-M26D	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/15/2000		11/15/2000	REG
MW-M26D	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/15/2000		11/15/2000	REG
MW-M26D	0103029	2/28/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260		REG
MW-M26D	0103029	2/28/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260		REG
MW-M26D	0103029	2/28/2001	1Q01	Normal	Methyl-tert-buty	320.00	UG/L			0.5		1	1634-04-4	3/5/2001	ML/E624/E8260		REG
MW-M26D	0103029	2/28/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260		REG
MW-M26D	0105224	5/17/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-M26D	0105224	5/17/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-M26D	0105224	5/17/2001	2Q01	Normal	Methyl-tert-buty	180.00	UG/L			0.5		1	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-M26D	0105224	5/17/2001	2Q01	Normal	Toluene	0.91	UG/L			0.5		1	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-M26D	0108164	8/15/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		2	71-43-2	8/17/2001	SW8260B		REG
MW-M26D	0108164	8/15/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		2	100-41-4	8/17/2001	SW8260B		REG
MW-M26D	0108164	8/15/2001	3Q01	Normal	Methyl-tert-buty	320.00	UG/L			0.5		2	1634-04-4	8/17/2001	SW8260B		REG
MW-M26D	0108164	8/15/2001	3Q01	Normal	Toluene	1.60	UG/L			0.5		2	108-88-3	8/17/2001	SW8260B		REG
MW-M26D	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		2	71-43-2	11/27/2001	SW8260B		REG
MW-M26D	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		2	100-41-4	11/27/2001	SW8260B		REG
MW-M26D	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	330.00	UG/L			0.5		2	1634-04-4	11/27/2001	SW8260B		REG
MW-M26D	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		2	108-88-3	11/27/2001	SW8260B		REG
MW-M26D	0202272	2/25/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2002	SW8260B		REG
MW-M26D	0202272	2/25/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2002	SW8260B		REG
MW-M26D	0202272	2/25/2002	1Q02	Normal	Methyl-tert-buty	340.00	UG/L			0.5		1	1634-04-4	3/6/2002	SW8260B		REG
MW-M26D	0202272	2/25/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2002	SW8260B		REG
MW-M26D	E172-12	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B		REG
MW-M26D	E172-12	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B		REG
MW-M26D	E172-12	5/16/2002	2Q02	Normal	Methyl-tert-buty	430.00	UG/L			12		25	1634-04-4	5/25/2002	SW8260B		REG
MW-M26D	E172-12	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B		REG
MW-M26D	H045-12	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/9/2002	SW8260B		REG
MW-M26D	H045-12	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/9/2002	SW8260B		REG
MW-M26D	H045-12	8/6/2002	3Q02	Normal	Methyl-tert-buty	320.00	UG/L			50		100	1634-04-4	8/9/2002	SW8260B		REG
MW-M26D	H045-12	8/6/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/9/2002	SW8260B		REG
MW-M26D	K175-03	11/16/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2002	SW8260B		REG
MW-M26D	K175-03	11/16/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2002	SW8260B		REG
MW-M26D	K175-03	11/16/2002	4Q02	Normal	Methyl-tert-buty	350.00	UG/L			25		50	1634-04-4	11/23/2002	SW8260B		REG
MW-M26D	K175-03	11/16/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2002	SW8260B		REG
MW-M26D	B098-18	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/18/2003	SW8260B		REG
MW-M26D	B098-18	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/18/2003	SW8260B		REG
MW-M26D	B098-18	2/11/2003	1Q03	Normal	Methyl-tert-buty	360.00	UG/L			12		25	1634-04-4	2/19/2003	SW8260B		REG
MW-M26D	B098-18	2/11/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/18/2003	SW8260B		REG
MW-M26D	E144-19	5/16/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2003	SW8260B		REG
MW-M26D	E144-19	5/16/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2003	SW8260B		REG
MW-M26D	E144-19	5/16/2003	2Q03	Normal	Methyl-tert-buty	290.00	UG/L			12		25	1634-04-4	5/23/2003	SW8260B		REG
MW-M26D	E144-19	5/16/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2003	SW8260B		REG
MW-M26D	H100-09	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003	SW8260B		REG
MW-M26D	H100-09	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003	SW8260B		REG
MW-M26D	H100-09	8/15/2003	3Q03	Normal	Methyl-tert-buty	240.00	UG/L			12		25	1634-04-4	8/20/2003	SW8260B		REG
MW-M26D	H100-09	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003	SW8260B		REG
MW-M26D	K096-26	11/12/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2003	SW8260B		REG
MW-M26D	K096-26	11/12/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2003	SW8260B		REG
MW-M26D	K096-26	11/12/2003	4Q03	Normal	Methyl-tert-buty	290.00	UG/L			12		25	1634-04-4	11/23/2003	SW8260B		REG
MW-M26D	K096-26	11/12/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2003	SW8260B		REG
MW-M26D	B112-25	2/19/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2004	SW8260B		REG
MW-M26D	B112-25	2/19/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2004	SW8260B		REG
MW-M26D	B112-25	2/19/2004	1Q04	Normal	Methyl-tert-buty	320.00	UG/L			12		25	1634-04-4	2/29/2004	SW8260B		REG

MW-M26D	B112-25	2/19/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2004	SW8260B		REG
MW-M26D	E193-02	5/19/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2004	SW8260B		REG
MW-M26D	E193-02	5/19/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2004	SW8260B		REG
MW-M26D	E193-02	5/19/2004 2Q04	Normal	Methyl-tert-buty	220.00	UG/L			50		100	1634-04-4	5/29/2004	SW8260B		REG
MW-M26D	E193-02	5/19/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2004	SW8260B		REG
MW-M26D	K087-18	11/8/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B		REG
MW-M26D	K087-18	11/8/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B		REG
MW-M26D	K087-18	11/8/2004 4Q04	Normal	Methyl-tert-buty	270.00	UG/L			5		10	1634-04-4	11/18/2004	SW8260B		REG
MW-M26D	K087-18	11/8/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B		REG
MW-M26D	0529009	5/23/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/3/2005	SW8260B		REG
MW-M26D	0529009	5/23/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/3/2005	SW8260B		REG
MW-M26D	0529009	5/23/2005 2Q05	Normal	Methyl-tert-buty	200.00	UG/L	D		5		10	1634-04-4	6/3/2005	SW8260B		REG
MW-M26D	0529009	5/23/2005 2Q05	Normal	Toluene	0.18	UG/L	J		0.109999999		1	108-88-3	6/3/2005	SW8260B		REG
MW-M26D	5973012	11/17/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005	SW8260B		REG
MW-M26D	5973012	11/17/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005	SW8260B		REG
MW-M26D	5973012	11/17/2005 4Q05	Normal	Methyl-tert-buty	190.00	UG/L	D		2	5	10	1634-04-4	11/29/2005	SW8260B		REG
MW-M26D	5973012	11/17/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005	SW8260B		REG
MW-M26D	4244003	5/24/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/6/2006	SW8260B		REG
MW-M26D	4244003	5/24/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/6/2006	SW8260B		REG
MW-M26D	4244003	5/24/2006 2Q06	Normal	Methyl-tert-buty	160.00	UG/L	D		0.400000006	1	2	1634-04-4	6/1/2006	SW8260B		REG
MW-M26D	4244003	5/24/2006 2Q06	Normal	Toluene	0.13	UG/L	J		0.109999999	0.5	1	108-88-3	6/6/2006	SW8260B		REG
MW-M26D	9942002	11/10/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B		REG
MW-M26D	9942002	11/10/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B		REG
MW-M26D	9942002	11/10/2006 4Q06	Normal	Methyl-tert-buty	130.00	UG/L	J		2	5	10	1634-04-4	11/22/2006	SW8260B		REG
MW-M26D	9942002	11/10/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B		REG
MW-M26D	5142025	6/14/2007 2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/25/2007	SW8260B		REG
MW-M26D	5142023	6/14/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/25/2007	SW8260B		REG
MW-M26D	5142025	6/14/2007 2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/25/2007	SW8260B		REG
MW-M26D	5142023	6/14/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/25/2007	SW8260B		REG
MW-M26D	5142025	6/14/2007 2Q07	Duplicate	Methyl-tert-buty	140.00	UG/L	D		2	5	10	1634-04-4	6/25/2007	SW8260B		REG
MW-M26D	5142023	6/14/2007 2Q07	Normal	Methyl-tert-buty	140.00	UG/L	D		2	5	10	1634-04-4	6/25/2007	SW8260B		REG
MW-M26D	5142025	6/14/2007 2Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/25/2007	SW8260B		REG
MW-M26D	5142023	6/14/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/25/2007	SW8260B		REG
MW-M26D	K0710673-029	11/12/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B		REG
MW-M26D	K0710673-029	11/12/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B		REG
MW-M26D	K0710673-029	11/12/2007 4Q07	Normal	Iron	0.51	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B		REG
MW-M26D	K0710673-029	11/12/2007 4Q07	Normal	Methyl-tert-buty	140.00	UG/L	D		2	5	10	1634-04-4	11/20/2007	SW8260B		REG
MW-M26D	K0710673-029	11/12/2007 4Q07	Normal	Sulfate	34.90	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0		REG
MW-M26D	K0710673-029	11/12/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B		REG
MW-M26D	K0810844-031	11/4/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B		REG
MW-M26D	K0810844-031	11/4/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B		REG
MW-M26D	K0810844-031	11/4/2008 4Q08	Normal	Iron	0.26	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B		REG
MW-M26D	K0810844-031	11/4/2008 4Q08	Normal	Methyl-tert-buty	120.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/17/2008	SW8260B		REG
MW-M26D	K0810844-031	11/4/2008 4Q08	Normal	Sulfate	37.90	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0		REG
MW-M26D	K0810844-031	11/4/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B		REG
MW-M26D	111703-25	11/16/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B		REG
MW-M26D	111703-25	11/16/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B		REG
MW-M26D	111703-25	11/16/2009 4Q09	Normal	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B		REG
MW-M26D	111703-25	11/16/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B		REG
MW-M26D	112202-15	11/18/2010 4Q10	Normal	Methyl-tert-buty	86.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B		REG
MW-M26D	113043-09	11/23/2011 4Q11	Normal	Methyl-tert-buty	67.00	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B		REG
MW-M26S	111400	11/14/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/14/2000		11/14/2000	REG
MW-M26S	111400	11/14/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/14/2000		11/14/2000	REG
MW-M26S	111400	11/14/2000 4Q00	Normal	Methyl-tert-buty	280.00	UG/L						1634-04-4	11/14/2000		11/14/2000	REG
MW-M26S	111400	11/14/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/14/2000		11/14/2000	REG
MW-M26S	111400	11/14/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/14/2000		11/14/2000	REG
MW-M26S	0103029	2/27/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260		REG
MW-M26S	0103029	2/27/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260		REG
MW-M26S	0103029	2/27/2001 1Q01	Normal	Methyl-tert-buty	370.00	UG/L			0.5		1	1634-04-4	3/5/2001	ML/E624/E8260		REG
MW-M26S	0103029	2/27/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260		REG
MW-M26S	0105164	5/15/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2001	ML/E624/E8260		REG

MW-M26S	0105164	5/15/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2001	ML/E624/E8260	REG
MW-M26S	0105164	5/15/2001 2Q01	Normal	Methyl-tert-buty	200.00	UG/L			0.5		1	1634-04-4	5/21/2001	ML/E624/E8260	REG
MW-M26S	0105164	5/15/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2001	ML/E624/E8260	REG
MW-M26S	0108164	8/14/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2001	SW8260B	REG
MW-M26S	0108164	8/14/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2001	SW8260B	REG
MW-M26S	0108164	8/14/2001 3Q01	Normal	Methyl-tert-buty	310.00	UG/L			0.5		1	1634-04-4	8/18/2001	SW8260B	REG
MW-M26S	0108164	8/14/2001 3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2001	SW8260B	REG
MW-M26S	0111200	11/17/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2001	SW8260B	REG
MW-M26S	0111200	11/17/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2001	SW8260B	REG
MW-M26S	0111200	11/17/2001 4Q01	Normal	Methyl-tert-buty	310.00	UG/L			0.5		1	1634-04-4	11/24/2001	SW8260B	REG
MW-M26S	0111200	11/17/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2001	SW8260B	REG
MW-M26S	0202270	2/23/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B	REG
MW-M26S	0202270	2/23/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B	REG
MW-M26S	0202270	2/23/2002 1Q02	Normal	Methyl-tert-buty	280.00	UG/L			0.5		1	1634-04-4	3/5/2002	SW8260B	REG
MW-M26S	0202270	2/23/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B	REG
MW-M26S	E154-02	5/15/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B	REG
MW-M26S	E154-02	5/15/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B	REG
MW-M26S	E154-02	5/15/2002 2Q02	Normal	Methyl-tert-buty	360.00	UG/L			25		50	1634-04-4	5/25/2002	SW8260B	REG
MW-M26S	E154-02	5/15/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B	REG
MW-M26S	K154-16	11/14/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B	REG
MW-M26S	K154-16	11/14/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2002	SW8260B	REG
MW-M26S	K154-16	11/14/2002 4Q02	Normal	Methyl-tert-buty	410.00	UG/L			25		50	1634-04-4	11/24/2002	SW8260B	REG
MW-M26S	K154-16	11/14/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B	REG
MW-M26S	K119-02	11/13/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2003	SW8260B	REG
MW-M26S	K119-02	11/13/2003 4Q03	Normal	Ethylbenzene	0.28	UG/L	J		0.5		1	100-41-4	11/27/2003	SW8260B	REG
MW-M26S	K119-02	11/13/2003 4Q03	Normal	Methyl-tert-buty	380.00	UG/L			12		25	1634-04-4	11/26/2003	SW8260B	REG
MW-M26S	K119-02	11/13/2003 4Q03	Normal	Toluene	0.84	UG/L			0.5		1	108-88-3	11/27/2003	SW8260B	REG
MW-M26S	K087-03	11/9/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004	SW8260B	REG
MW-M26S	K087-03	11/9/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004	SW8260B	REG
MW-M26S	K087-03	11/9/2004 4Q04	Normal	Methyl-tert-buty	270.00	UG/L			5		10	1634-04-4	11/17/2004	SW8260B	REG
MW-M26S	K087-03	11/9/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/14/2004	SW8260B	REG
MW-M26S	6018001	11/18/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/1/2005	SW8260B	REG
MW-M26S	6018001	11/18/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005	SW8260B	REG
MW-M26S	6018001	11/18/2005 4Q05	Normal	Methyl-tert-buty	280.00	UG/L	J		2	5	10	1634-04-4	12/2/2005	SW8260B	REG
MW-M26S	6018001	11/18/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005	SW8260B	REG
MW-M26S	9942001	11/10/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/21/2006	SW8260B	REG
MW-M26S	9942001	11/10/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/21/2006	SW8260B	REG
MW-M26S	9942001	11/10/2006 4Q06	Normal	Methyl-tert-buty	170.00	UG/L	J		2	5	10	1634-04-4	11/22/2006	SW8260B	REG
MW-M26S	9942001	11/10/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/21/2006	SW8260B	REG
MW-M26S	1761005	3/1/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-M26S	1761005	3/1/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-M26S	1761005	3/1/2007 1Q07	Normal	Methyl-tert-buty	110.00	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
MW-M26S	1761005	3/1/2007 1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-M26S	5142022	6/14/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/22/2007	SW8260B	REG
MW-M26S	5142022	6/14/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/22/2007	SW8260B	REG
MW-M26S	5142022	6/14/2007 2Q07	Normal	Methyl-tert-buty	180.00	UG/L	D		2	5	10	1634-04-4	6/22/2007	SW8260B	REG
MW-M26S	5142022	6/14/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/22/2007	SW8260B	REG
MW-M26S	K0707672-009	8/23/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
MW-M26S	K0707672-009	8/23/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
MW-M26S	K070767209DI	8/23/2007 3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M26S	K0707672-009	8/23/2007 3Q07	Normal	Methyl-tert-buty	210.00	UG/L	D		2	5	10	1634-04-4	8/29/2007	SW8260B	REG
MW-M26S	K0707672-009	8/23/2007 3Q07	Normal	Sulfate	34.80	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
MW-M26S	K0707672-009	8/23/2007 3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
MW-M26S	K0710673-033	11/12/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
MW-M26S	K0710673-033	11/12/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
MW-M26S	K0710673-033	11/12/2007 4Q07	Normal	Iron	1.36	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M26S	K0710673-033	11/12/2007 4Q07	Normal	Methyl-tert-buty	180.00	UG/L	D		2	5	10	1634-04-4	11/20/2007	SW8260B	REG
MW-M26S	K0710673-033	11/12/2007 4Q07	Normal	Sulfate	35.20	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
MW-M26S	K0710673-033	11/12/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
MW-M26S	K0801548-014	2/21/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/5/2008	SW8260B	REG
MW-M26S	K0801548-014	2/21/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/5/2008	SW8260B	REG

MW-M26S	K0801548-014	2/21/2008 1Q08	Normal	Iron	0.95	MG/L			0.003	0.02	1	7439-89-6	3/5/2008	SW6010B		REG
MW-M26S	K0801548-014	2/21/2008 1Q08	Normal	Methyl-tert-buty	72.00	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2008	SW8260B		REG
MW-M26S	K0801548-014	2/21/2008 1Q08	Normal	Sulfate	42.10	MG/L			0.035	1	5	14808-79-8	2/26/2008	EPA 300.0		REG
MW-M26S	K0801548-014	2/21/2008 1Q08	Normal	Toluene	0.55	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2008	SW8260B		REG
MW-M26S	K0810844-032	11/4/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/17/2008	SW8260B		REG
MW-M26S	K0810844-032	11/4/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/17/2008	SW8260B		REG
MW-M26S	K0810844-032	11/4/2008 4Q08	Normal	Iron	2.81	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B		REG
MW-M26S	K0810844-032	11/4/2008 4Q08	Normal	Methyl-tert-buty	140.00	UG/L	J		0.839999974	5	10	1634-04-4	11/17/2008	SW8260B		REG
MW-M26S	K0810844-032	11/4/2008 4Q08	Normal	Sulfate	38.60	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0		REG
MW-M26S	K0810844-032	11/4/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/17/2008	SW8260B		REG
MW-M26S	111703-13	11/13/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B		REG
MW-M26S	111703-13	11/13/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B		REG
MW-M26S	111703-13	11/13/2009 4Q09	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B		REG
MW-M26S	111703-13	11/13/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B		REG
MW-M26S	112202-14	11/18/2010 4Q10	Normal	Methyl-tert-buty	94.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B		REG
MW-M26S	113043-08	11/23/2011 4Q11	Normal	Methyl-tert-buty	58.00	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B		REG
MW-M27D	111000	11/10/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/10/2000		11/10/2000	REG
MW-M27D	111000	11/10/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/10/2000		11/10/2000	REG
MW-M27D	111000	11/10/2000 4Q00	Normal	Methyl-tert-buty	1.30	UG/L						1634-04-4	11/10/2000		11/10/2000	REG
MW-M27D	111000	11/10/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/10/2000		11/10/2000	REG
MW-M27D	111000	11/10/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/10/2000		11/10/2000	REG
MW-M27D	0103029	2/28/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260		REG
MW-M27D	0103029	2/28/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260		REG
MW-M27D	0103029	2/28/2001 1Q01	Normal	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	3/5/2001	ML/E624/E8260		REG
MW-M27D	0103029	2/28/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260		REG
MW-M27D	0105224	5/17/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2001	ML/E624/E8260		REG
MW-M27D	0105224	5/17/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2001	ML/E624/E8260		REG
MW-M27D	0105224	5/17/2001 2Q01	Normal	Methyl-tert-buty	1.00	UG/L			0.5		1	1634-04-4	5/24/2001	ML/E624/E8260		REG
MW-M27D	0105224	5/17/2001 2Q01	Normal	Toluene	1.10	UG/L			0.5		1	108-88-3	5/24/2001	ML/E624/E8260		REG
MW-M27D	0108164	8/15/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/17/2001	SW8260B		REG
MW-M27D	0108164	8/15/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/17/2001	SW8260B		REG
MW-M27D	0108164	8/15/2001 3Q01	Normal	Methyl-tert-buty	1.30	UG/L			0.5		1	1634-04-4	8/17/2001	SW8260B		REG
MW-M27D	0108164	8/15/2001 3Q01	Normal	Toluene	2.20	UG/L			0.5		1	108-88-3	8/17/2001	SW8260B		REG
MW-M27D	0111200	11/19/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B		REG
MW-M27D	0111200	11/19/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B		REG
MW-M27D	0111200	11/19/2001 4Q01	Normal	Methyl-tert-buty	1.20	UG/L			0.5		1	1634-04-4	11/27/2001	SW8260B		REG
MW-M27D	0111200	11/19/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B		REG
MW-M27D	0202272	2/25/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2002	SW8260B		REG
MW-M27D	0202272	2/25/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2002	SW8260B		REG
MW-M27D	0202272	2/25/2002 1Q02	Normal	Methyl-tert-buty	1.90	UG/L			0.5		1	1634-04-4	3/6/2002	SW8260B		REG
MW-M27D	0202272	2/25/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2002	SW8260B		REG
MW-M27D	E172-13	5/16/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B		REG
MW-M27D	E172-13	5/16/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B		REG
MW-M27D	E172-13	5/16/2002 2Q02	Normal	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	5/24/2002	SW8260B		REG
MW-M27D	E172-13	5/16/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B		REG
MW-M27D	H072-12	8/8/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2002	SW8260B		REG
MW-M27D	H072-12	8/8/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2002	SW8260B		REG
MW-M27D	H072-12	8/8/2002 3Q02	Normal	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	8/20/2002	SW8260B		REG
MW-M27D	H072-12	8/8/2002 3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2002	SW8260B		REG
MW-M27D	K191-04	11/18/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2002	SW8260B		REG
MW-M27D	K191-04	11/18/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2002	SW8260B		REG
MW-M27D	K191-04	11/18/2002 4Q02	Normal	Methyl-tert-buty	2.50	UG/L			0.5		1	1634-04-4	11/25/2002	SW8260B		REG
MW-M27D	K191-04	11/18/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/25/2002	SW8260B		REG
MW-M27D	K191-05	11/18/2002 4Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2002	SW8260B		REG
MW-M27D	K191-05	11/18/2002 4Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2002	SW8260B		REG
MW-M27D	K191-05	11/18/2002 4Q02	Duplicate	Methyl-tert-buty	2.50	UG/L			0.5		1	1634-04-4	11/25/2002	SW8260B		REG
MW-M27D	K191-05	11/18/2002 4Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/25/2002	SW8260B		REG
MW-M27D	B098-15	2/11/2003 1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/15/2003	SW8260B		REG
MW-M27D	B098-15	2/11/2003 1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/15/2003	SW8260B		REG
MW-M27D	B098-15	2/11/2003 1Q03	Normal	Methyl-tert-buty	2.20	UG/L			0.5		1	1634-04-4	2/15/2003	SW8260B		REG
MW-M27D	B098-15	2/11/2003 1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/15/2003	SW8260B		REG

MW-M27D	E144-29	5/14/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2003	SW8260B	REG
MW-M27D	E144-29	5/14/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2003	SW8260B	REG
MW-M27D	E144-29	5/14/2003 2Q03	Normal	Methyl-tert-buty	2.40	UG/L			0.5		1	1634-04-4	5/21/2003	SW8260B	REG
MW-M27D	E144-29	5/14/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2003	SW8260B	REG
MW-M27D	K096-14	11/11/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2003	SW8260B	REG
MW-M27D	K096-14	11/11/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2003	SW8260B	REG
MW-M27D	K096-14	11/11/2003 4Q03	Normal	Methyl-tert-buty	2.80	UG/L			0.5		1	1634-04-4	11/20/2003	SW8260B	REG
MW-M27D	K096-14	11/11/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2003	SW8260B	REG
MW-M27D	E193-07	5/19/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2004	SW8260B	REG
MW-M27D	E193-07	5/19/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2004	SW8260B	REG
MW-M27D	E193-07	5/19/2004 2Q04	Normal	Methyl-tert-buty	2.60	UG/L			0.5		1	1634-04-4	5/30/2004	SW8260B	REG
MW-M27D	E193-07	5/19/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2004	SW8260B	REG
MW-M27D	K087-16	11/8/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B	REG
MW-M27D	K087-16	11/8/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B	REG
MW-M27D	K087-16	11/8/2004 4Q04	Normal	Methyl-tert-buty	2.30	UG/L			0.5		1	1634-04-4	11/18/2004	SW8260B	REG
MW-M27D	K087-16	11/8/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B	REG
MW-M27D	0463010	5/20/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	6/2/2005	SW8260B	REG
MW-M27D	0463010	5/20/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	6/2/2005	SW8260B	REG
MW-M27D	0463010	5/20/2005 2Q05	Normal	Methyl-tert-buty	0.56	UG/L			0.200000003		1	1634-04-4	6/2/2005	SW8260B	REG
MW-M27D	0463010	5/20/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/2/2005	SW8260B	REG
MW-M27D	5937008	11/15/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2005	SW8260B	REG
MW-M27D	5937008	11/15/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2005	SW8260B	REG
MW-M27D	5937008	11/15/2005 4Q05	Normal	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5	1	1634-04-4	11/27/2005	SW8260B	REG
MW-M27D	5937008	11/15/2005 4Q05	Normal	Toluene	0.20	UG/L	J		0.109999999	0.5	1	108-88-3	11/27/2005	SW8260B	REG
MW-M27D	4213003	5/23/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-M27D	4213003	5/23/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
MW-M27D	4213003	5/23/2006 2Q06	Normal	Methyl-tert-buty	2.00	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
MW-M27D	4213003	5/23/2006 2Q06	Normal	Toluene	0.15	UG/L	J		0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-M27D	9927005	11/9/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B	REG
MW-M27D	9927005	11/9/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B	REG
MW-M27D	9927005	11/9/2006 4Q06	Normal	Methyl-tert-buty	0.43	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B	REG
MW-M27D	9927005	11/9/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B	REG
MW-M27D	1761044	3/3/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B	REG
MW-M27D	1761044	3/3/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B	REG
MW-M27D	1761044	3/3/2007 1Q07	Normal	Methyl-tert-buty	2.10	UG/L			0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B	REG
MW-M27D	1761044	3/3/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B	REG
MW-M27D	5030005	6/8/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
MW-M27D	5030005	6/8/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
MW-M27D	5030005	6/8/2007 2Q07	Normal	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
MW-M27D	5030005	6/8/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
MW-M27D	K0707672-011	8/23/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
MW-M27D	K0707672-012	8/23/2007 3Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
MW-M27D	K0707672-011	8/23/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
MW-M27D	K0707672-012	8/23/2007 3Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
MW-M27D	K070767211DI	8/23/2007 3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27D	K070767212DI	8/23/2007 3Q07	Duplicate	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27D	K0707672-012	8/23/2007 3Q07	Duplicate	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	8/29/2007	SW8260B	REG
MW-M27D	K0707672-011	8/23/2007 3Q07	Normal	Methyl-tert-buty	1.80	UG/L			0.200000003	0.5	1	1634-04-4	8/29/2007	SW8260B	REG
MW-M27D	K0707672-011	8/23/2007 3Q07	Normal	Sulfate	46.80	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
MW-M27D	K0707672-012	8/23/2007 3Q07	Duplicate	Sulfate	46.80	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
MW-M27D	K0707672-012	8/23/2007 3Q07	Duplicate	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
MW-M27D	K0707672-011	8/23/2007 3Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
MW-M27D	K0710673-027	11/12/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
MW-M27D	K0710673-027	11/12/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
MW-M27D	K0710673-027	11/12/2007 4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M27D	K0710673-027	11/12/2007 4Q07	Normal	Methyl-tert-buty	1.40	UG/L			0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B	REG
MW-M27D	K0710673-027	11/12/2007 4Q07	Normal	Sulfate	48.10	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
MW-M27D	K0710673-027	11/12/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
MW-M27D	K0801544-001	2/20/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/4/2008	SW8260B	REG
MW-M27D	K0801544-001	2/20/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/4/2008	SW8260B	REG
MW-M27D	K0801544-001	2/20/2008 1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG

MW-M27D	K0801544-001	2/20/2008	1Q08	Normal	Methyl-tert-buty	1.40	UG/L			0.200000003	0.5	1	1634-04-4	3/4/2008	SW8260B			REG
MW-M27D	K0801544-001	2/20/2008	1Q08	Normal	Sulfate	58.60	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0			REG
MW-M27D	K0801544-001	2/20/2008	1Q08	Normal	Toluene	1.20	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/4/2008	SW8260B			REG
MW-M27D	K0810844-007	11/3/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B			REG
MW-M27D	K0810844-007	11/3/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B			REG
MW-M27D	K0810844-007	11/3/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B			REG
MW-M27D	K0810844-007	11/3/2008	4Q08	Normal	Methyl-tert-buty	0.90	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B			REG
MW-M27D	K0810844-007	11/3/2008	4Q08	Normal	Sulfate	51.00	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0			REG
MW-M27D	K0810844-007	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B			REG
MW-M27D	111703-21	11/14/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B			REG
MW-M27D	111703-21	11/14/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B			REG
MW-M27D	111703-21	11/14/2009	4Q09	Normal	Methyl-tert-buty	0.89	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B			REG
MW-M27D	111703-21	11/14/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B			REG
MW-M27D	112202-18	11/19/2010	4Q10	Normal	Methyl-tert-buty	0.57	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B			REG
MW-M27D	112140-40	11/18/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/25/2011	SW8260B			REG
MW-M27D	111607-03	11/12/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/20/2012	SW8260B			REG
MW-M27D	110702-08	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/11/2013	SW8260B			REG
MW-M27D	111302-09	11/12/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2014	SW8260B			REG
MW-M27D	Unknown		1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/18/2000				REG
MW-M27S	11900	11/9/2000	4Q00	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952			71-43-2	11/9/2000		11/9/2000		REG
MW-M27S	11900	11/9/2000	4Q00	Normal	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952			100-41-4	11/9/2000		11/9/2000		REG
MW-M27S	11900	11/9/2000	4Q00	Normal	Methyl-tert-buty	1.30	UG/L	U	MDL	1.299999952			1634-04-4	11/9/2000		11/9/2000		REG
MW-M27S	11900	11/9/2000	4Q00	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952			108-88-3	11/9/2000		11/9/2000		REG
MW-M27S	11900	11/9/2000	4Q00	Normal	Xylenes	1.30	UG/L	U	MDL	1.299999952			1330-20-7	11/9/2000		11/9/2000		REG
MW-M27S	0103029	2/27/2001	1Q01	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260			REG
MW-M27S	0103029	2/27/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260			REG
MW-M27S	0103029	2/27/2001	1Q01	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260			REG
MW-M27S	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260			REG
MW-M27S	0103029	2/27/2001	1Q01	Duplicate	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	3/5/2001	ML/E624/E8260			REG
MW-M27S	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	3/5/2001	ML/E624/E8260			REG
MW-M27S	0103029	2/27/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260			REG
MW-M27S	0103029	2/27/2001	1Q01	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260			REG
MW-M27S	0105164	5/15/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/21/2001	ML/E624/E8260			REG
MW-M27S	0105164	5/15/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/21/2001	ML/E624/E8260			REG
MW-M27S	0105164	5/15/2001	2Q01	Normal	Methyl-tert-buty	1.10	UG/L			0.5		1	1634-04-4	5/21/2001	ML/E624/E8260			REG
MW-M27S	0105164	5/15/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/21/2001	ML/E624/E8260			REG
MW-M27S	0108164	8/14/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2001	SW8260B			REG
MW-M27S	0108164	8/14/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2001	SW8260B			REG
MW-M27S	0108164	8/14/2001	3Q01	Normal	Methyl-tert-buty	1.50	UG/L			0.5		1	1634-04-4	8/18/2001	SW8260B			REG
MW-M27S	0108164	8/14/2001	3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/18/2001	SW8260B			REG
MW-M27S	0111160	11/14/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/20/2001	SW8260B			REG
MW-M27S	0111160	11/14/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/20/2001	SW8260B			REG
MW-M27S	0111160	11/14/2001	4Q01	Normal	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	11/20/2001	SW8260B			REG
MW-M27S	0111160	11/14/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/20/2001	SW8260B			REG
MW-M27S	0202272	2/22/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/1/2002	SW8260B			REG
MW-M27S	0202272	2/22/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/1/2002	SW8260B			REG
MW-M27S	0202272	2/22/2002	1Q02	Normal	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	3/1/2002	SW8260B			REG
MW-M27S	0202272	2/22/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/1/2002	SW8260B			REG
MW-M27S	E154-01	5/15/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/23/2002	SW8260B			REG
MW-M27S	E154-01	5/15/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/23/2002	SW8260B			REG
MW-M27S	E154-01	5/15/2002	2Q02	Normal	Methyl-tert-buty	1.60	UG/L			0.5		1	1634-04-4	5/23/2002	SW8260B			REG
MW-M27S	E154-01	5/15/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/23/2002	SW8260B			REG
MW-M27S	K154-17	11/14/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2002	SW8260B			REG
MW-M27S	K154-17	11/14/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2002	SW8260B			REG
MW-M27S	K154-17	11/14/2002	4Q02	Normal	Methyl-tert-buty	2.10	UG/L			0.5		1	1634-04-4	11/22/2002	SW8260B			REG
MW-M27S	K154-17	11/14/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2002	SW8260B			REG
MW-M27S	K119-15	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/26/2003	SW8260B			REG
MW-M27S	K119-15	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/26/2003	SW8260B			REG
MW-M27S	K119-15	11/14/2003	4Q03	Normal	Methyl-tert-buty	2.80	UG/L			0.5		1	1634-04-4	11/26/2003	SW8260B			REG
MW-M27S	K119-15	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/26/2003	SW8260B			REG
MW-M27S	K087-02	11/9/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/14/2004	SW8260B			REG

MW-M27S	K087-02	11/9/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/14/2004	SW8260B	REG
MW-M27S	K087-02	11/9/2004 4Q04	Normal	Methyl-tert-buty	2.00	UG/L			0.5		1	1634-04-4	11/14/2004	SW8260B	REG
MW-M27S	K087-02	11/9/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/14/2004	SW8260B	REG
MW-M27S	6018002	11/18/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/1/2005	SW8260B	REG
MW-M27S	6018003	11/18/2005 4Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/1/2005	SW8260B	REG
MW-M27S	6018002	11/18/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005	SW8260B	REG
MW-M27S	6018003	11/18/2005 4Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/1/2005	SW8260B	REG
MW-M27S	6018003	11/18/2005 4Q05	Duplicate	Methyl-tert-buty	2.80	UG/L			0.200000003	0.5	1	1634-04-4	12/1/2005	SW8260B	REG
MW-M27S	6018002	11/18/2005 4Q05	Normal	Methyl-tert-buty	3.20	UG/L			0.200000003	0.5	1	1634-04-4	12/1/2005	SW8260B	REG
MW-M27S	6018003	11/18/2005 4Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005	SW8260B	REG
MW-M27S	6018002	11/18/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/1/2005	SW8260B	REG
MW-M27S	9927004	11/9/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B	REG
MW-M27S	9927014	11/9/2006 4Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B	REG
MW-M27S	9927004	11/9/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B	REG
MW-M27S	9927014	11/9/2006 4Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B	REG
MW-M27S	9927004	11/9/2006 4Q06	Normal	Methyl-tert-buty	1.60	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B	REG
MW-M27S	9927014	11/9/2006 4Q06	Duplicate	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B	REG
MW-M27S	9927014	11/9/2006 4Q06	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B	REG
MW-M27S	9927004	11/9/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B	REG
MW-M27S	1761043	3/3/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B	REG
MW-M27S	1761043	3/3/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B	REG
MW-M27S	1761043	3/3/2007 1Q07	Normal	Methyl-tert-buty	1.40	UG/L			0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B	REG
MW-M27S	1761043	3/3/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B	REG
MW-M27S	5030006	6/8/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
MW-M27S	5030006	6/8/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
MW-M27S	5030006	6/8/2007 2Q07	Normal	Methyl-tert-buty	1.80	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
MW-M27S	5030006	6/8/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
MW-M27S	K0707672-013	8/23/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/29/2007	SW8260B	REG
MW-M27S	K0707672-013	8/23/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/29/2007	SW8260B	REG
MW-M27S	K070767213DI	8/23/2007 3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27S	K070767213DI	8/23/2007 3Q07	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27S	K070767213DI	8/23/2007 3Q07	Normal	Iron	0.00	MG/L	U	RPT	0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27S	K070767213DI	8/23/2007 3Q07	Normal	Iron	0.00	MG/L	J		0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27S	K070767213DI	8/23/2007 3Q07	Normal	Iron	1.03	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27S	K070767213DI	8/23/2007 3Q07	Normal	Iron	1.03	MG/L			0.003	0.02	1	7439-89-6	9/7/2007	SW6010B	REG
MW-M27S	K0707672-013	8/23/2007 3Q07	Normal	Methyl-tert-buty	1.90	UG/L			0.200000003	0.5	1	1634-04-4	8/29/2007	SW8260B	REG
MW-M27S	K0707672-013	8/23/2007 3Q07	Normal	Sulfate	50.50	MG/L			0.140000001	4	20	14808-79-8	8/26/2007	EPA 300.0	REG
MW-M27S	K0707672-013	8/23/2007 3Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2007	SW8260B	REG
MW-M27S	K0710673-025	11/12/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
MW-M27S	K0710673-026	11/12/2007 4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/20/2007	SW8260B	REG
MW-M27S	K0710673-025	11/12/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
MW-M27S	K0710673-026	11/12/2007 4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/20/2007	SW8260B	REG
MW-M27S	K0710673-025	11/12/2007 4Q07	Normal	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M27S	K0710673-026	11/12/2007 4Q07	Duplicate	Iron	0.01	MG/L	J		0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M27S	K0710673-026	11/12/2007 4Q07	Duplicate	Methyl-tert-buty	1.60	UG/L			0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B	REG
MW-M27S	K0710673-025	11/12/2007 4Q07	Normal	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B	REG
MW-M27S	K0710673-026	11/12/2007 4Q07	Duplicate	Sulfate	49.40	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
MW-M27S	K0710673-025	11/12/2007 4Q07	Normal	Sulfate	49.50	MG/L			0.07	2	10	14808-79-8	11/19/2007	EPA 300.0	REG
MW-M27S	K0710673-025	11/12/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
MW-M27S	K0710673-026	11/12/2007 4Q07	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B	REG
MW-M27S	K0801544-002	2/20/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/4/2008	SW8260B	REG
MW-M27S	K0801544-002	2/20/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/4/2008	SW8260B	REG
MW-M27S	K0801544-002	2/20/2008 1Q08	Normal	Iron	0.01	MG/L	U	RPT	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-M27S	K0801544-002	2/20/2008 1Q08	Normal	Methyl-tert-buty	1.30	UG/L			0.200000003	0.5	1	1634-04-4	3/4/2008	SW8260B	REG
MW-M27S	K0801544-002	2/20/2008 1Q08	Normal	Sulfate	128.00	MG/L			0.140000001	4	20	14808-79-8	2/28/2008	EPA 300.0	REG
MW-M27S	K0801544-002	2/20/2008 1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/4/2008	SW8260B	REG
MW-M27S	K0810844-006	11/3/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
MW-M27S	K0810844-006	11/3/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
MW-M27S	K0810844-006	11/3/2008 4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M27S	K0810844-006	11/3/2008 4Q08	Normal	Methyl-tert-buty	1.00	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
MW-M27S	K0810844-006	11/3/2008 4Q08	Normal	Sulfate	51.90	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG

MW-M27S	K0810844-006	11/3/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
MW-M27S	111703-22	11/14/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
MW-M27S	111703-22	11/14/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
MW-M27S	111703-22	11/14/2009	4Q09	Normal	Methyl-tert-buty	1.20	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
MW-M27S	111703-22	11/14/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
MW-M27S	112202-19	11/19/2010	4Q10	Normal	Methyl-tert-buty	0.83	UG/L			0.25	0.5	1	1634-04-4	11/24/2010	SW8260B	REG
MW-M27S	112140-39	11/18/2011	4Q11	Normal	Methyl-tert-buty	0.84	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B	REG
MW-M27S	110702-09	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.53	UG/L			0.25	0.5	1	1634-04-4	11/11/2013	SW8260B	REG
MW-M27S	111302-11	11/12/2014	4Q14	Normal	Methyl-tert-buty	0.53	UG/L			0.25	0.5	1	1634-04-4	11/24/2014	SW8260B	REG
MW-M28	6492002	12/8/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	12/12/2005	SW8260B	REG
MW-M28	6492002	12/8/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	12/12/2005	SW8260B	REG
MW-M28	6492002	12/8/2005	4Q05	Normal	Methyl-tert-buty	0.37	UG/L	J		0.200000003	0.5	1	1634-04-4	12/12/2005	SW8260B	REG
MW-M28	6492002	12/8/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	12/12/2005	SW8260B	REG
MW-M28	1475007	2/23/2006	1Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006	SW8260B	REG
MW-M28	1475006	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006	SW8260B	REG
MW-M28	1475007	2/23/2006	1Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006	SW8260B	REG
MW-M28	1475006	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006	SW8260B	REG
MW-M28	1475007	2/23/2006	1Q06	Duplicate	Methyl-tert-buty	0.21	UG/L	J		0.200000003	0.5	1	1634-04-4	3/6/2006	SW8260B	REG
MW-M28	1475006	2/23/2006	1Q06	Normal	Methyl-tert-buty	0.23	UG/L	J		0.200000003	0.5	1	1634-04-4	3/6/2006	SW8260B	REG
MW-M28	1475006	2/23/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006	SW8260B	REG
MW-M28	1475007	2/23/2006	1Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006	SW8260B	REG
MW-M28	4152009	5/22/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
MW-M28	4152009	5/22/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
MW-M28	4152009	5/22/2006	2Q06	Normal	Methyl-tert-buty	0.25	UG/L	J		0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
MW-M28	4152009	5/22/2006	2Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
MW-M28	6689004	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/16/2006	SW8260B	REG
MW-M28	6689004	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/16/2006	SW8260B	REG
MW-M28	6689004	8/9/2006	3Q06	Normal	Methyl-tert-buty	0.26	UG/L	J		0.200000003	0.5	1	1634-04-4	8/16/2006	SW8260B	REG
MW-M28	6689004	8/9/2006	3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/16/2006	SW8260B	REG
MW-M28	9927008	11/9/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/20/2006	SW8260B	REG
MW-M28	9927008	11/9/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/20/2006	SW8260B	REG
MW-M28	9927008	11/9/2006	4Q06	Normal	Methyl-tert-buty	0.30	UG/L	J		0.200000003	0.5	1	1634-04-4	11/20/2006	SW8260B	REG
MW-M28	9927008	11/9/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2006	SW8260B	REG
MW-M28	1761054	3/4/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B	REG
MW-M28	1761051	3/4/2007	1Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B	REG
MW-M28	1761054	3/4/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B	REG
MW-M28	1761051	3/4/2007	1Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B	REG
MW-M28	1761054	3/4/2007	1Q07	Normal	Methyl-tert-buty	0.43	UG/L	J		0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B	REG
MW-M28	1761051	3/4/2007	1Q07	Duplicate	Methyl-tert-buty	0.56	UG/L			0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B	REG
MW-M28	1761054	3/4/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B	REG
MW-M28	1761051	3/4/2007	1Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B	REG
MW-M28	5030010	6/8/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
MW-M28	5030010	6/8/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
MW-M28	5030010	6/8/2007	2Q07	Normal	Methyl-tert-buty	0.42	UG/L	J		0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
MW-M28	5030010	6/8/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
MW-M28	K0707587-007	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	9/1/2007	SW8260B	REG
MW-M28	K0707587-007	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	9/1/2007	SW8260B	REG
MW-M28	K070758707DI	8/22/2007	3Q07	Normal	Iron	0.08	MG/L			0.003	0.02	1	7439-89-6	8/31/2007	SW6010B	REG
MW-M28	K0707587-007	8/22/2007	3Q07	Normal	Methyl-tert-buty	0.55	UG/L			0.200000003	0.5	1	1634-04-4	9/1/2007	SW8260B	REG
MW-M28	K0707587-007	8/22/2007	3Q07	Normal	Sulfate	46.00	MG/L			0.035	1	5	14808-79-8	8/24/2007	EPA 300.0	REG
MW-M28	K0707587-007	8/22/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	9/1/2007	SW8260B	REG
MW-M28	K0710673-017	11/9/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M28	K0710673-017	11/9/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M28	K0710673-017	11/9/2007	4Q07	Normal	Iron	0.06	MG/L			0.003	0.02	1	7439-89-6	12/1/2007	SW6010B	REG
MW-M28	K0710673-017	11/9/2007	4Q07	Normal	Methyl-tert-buty	0.63	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
MW-M28	K0710673-017	11/9/2007	4Q07	Normal	Sulfate	43.60	MG/L			0.07	2	10	14808-79-8	11/15/2007	EPA 300.0	REG
MW-M28	K0710673-017	11/9/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M28	K0801544-004	2/20/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/4/2008	SW8260B	REG
MW-M28	K0801544-004	2/20/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/4/2008	SW8260B	REG
MW-M28	K0801544-004	2/20/2008	1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
MW-M28	K0801544-004	2/20/2008	1Q08	Normal	Methyl-tert-buty	0.50	UG/L			0.200000003	0.5	1	1634-04-4	3/4/2008	SW8260B	REG

MW-M28	K0801544-004	2/20/2008 1Q08	Normal	Sulfate	43.70	MG/L			0.07	2	10	14808-79-8	2/23/2008	EPA 300.0	REG
MW-M28	K0801544-004	2/20/2008 1Q08	Normal	Toluene	0.54	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/4/2008	SW8260B	REG
MW-M28	K0804071-017	5/8/2008 2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
MW-M28	K0804071-017	5/8/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
MW-M28	K0804071-017	5/8/2008 2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
MW-M28	K0804071-017	5/8/2008 2Q08	Normal	Methyl-tert-buty	0.73	UG/L			0.083999999	0.5	1	1634-04-4	5/19/2008	SW8260B	REG
MW-M28	K0804071-017	5/8/2008 2Q08	Normal	Sulfate	46.10	MG/L			0.200000003	2	10	14808-79-8	5/19/2008	EPA 300.0	REG
MW-M28	K0804071-017	5/8/2008 2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
MW-M28	K0807910-007	8/19/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
MW-M28	K0807910-008	8/19/2008 3Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	8/28/2008	SW8260B	REG
MW-M28	K0807910-007	8/19/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
MW-M28	K0807910-008	8/19/2008 3Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	8/28/2008	SW8260B	REG
MW-M28	K0807910-008	8/19/2008 3Q08	Duplicate	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
MW-M28	K0807910-007	8/19/2008 3Q08	Normal	Iron	0.01	MG/L	J		0.004	0.02	1	7439-89-6	9/2/2008	SW6010B	REG
MW-M28	K0807910-007	8/19/2008 3Q08	Normal	Methyl-tert-buty	0.74	UG/L			0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B	REG
MW-M28	K0807910-008	8/19/2008 3Q08	Duplicate	Methyl-tert-buty	0.77	UG/L			0.083999999	0.5	1	1634-04-4	8/28/2008	SW8260B	REG
MW-M28	K0807910-007	8/19/2008 3Q08	Normal	Sulfate	42.90	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
MW-M28	K0807910-008	8/19/2008 3Q08	Duplicate	Sulfate	42.90	MG/L			0.119999997	4	20	14808-79-8	8/22/2008	EPA 300.0	REG
MW-M28	K0807910-007	8/19/2008 3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
MW-M28	K0807910-008	8/19/2008 3Q08	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	8/28/2008	SW8260B	REG
MW-M28	K0810844-004	11/3/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/15/2008	SW8260B	REG
MW-M28	K0810844-004	11/3/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/15/2008	SW8260B	REG
MW-M28	K0810844-004	11/3/2008 4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
MW-M28	K0810844-004	11/3/2008 4Q08	Normal	Methyl-tert-buty	0.57	UG/L	J		0.083999999	0.5	1	1634-04-4	11/15/2008	SW8260B	REG
MW-M28	K0810844-004	11/3/2008 4Q08	Normal	Sulfate	45.60	MG/L			0.059999999	2	10	14808-79-8	11/7/2008	EPA 300.0	REG
MW-M28	K0810844-004	11/3/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/15/2008	SW8260B	REG
MW-M28	K0901334-003	2/17/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/24/2009	SW8260B	REG
MW-M28	K0901334-003	2/17/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/24/2009	SW8260B	REG
MW-M28	K090133403F	2/17/2009 1Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
MW-M28	K0901334-003	2/17/2009 1Q09	Normal	Methyl-tert-buty	0.65	UG/L			0.083999999	0.5	1	1634-04-4	2/24/2009	SW8260B	REG
MW-M28	K0901334-003	2/17/2009 1Q09	Normal	Sulfate	45.50	MG/L			0.059999999	2	10	14808-79-8	2/20/2009	EPA 300.0	REG
MW-M28	K0901334-003	2/17/2009 1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/24/2009	SW8260B	REG
MW-M28	K0903944-001	5/5/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M28	K0903944-001	5/5/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M28	K0903944-001	5/5/2009 2Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
MW-M28	K0903944-001	5/5/2009 2Q09	Normal	Methyl-tert-buty	0.69	UG/L	U	RPT	0.083999999	0.5	1	1634-04-4	5/12/2009	SW8260B	REG
MW-M28	K0903944-001	5/5/2009 2Q09	Normal	Sulfate	43.80	MG/L			0.119999997	4	20	14808-79-8	5/6/2009	EPA 300.0	REG
MW-M28	K0903944-001	5/5/2009 2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M28	111802-01	11/17/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B	REG
MW-M28	111802-01	11/17/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B	REG
MW-M28	111802-01	11/17/2009 4Q09	Normal	Iron	0.32	MG/L			0.150000006	0.300000012	1	7439-89-6	11/18/2009	SW6020	REG
MW-M28	111802-01	11/17/2009 4Q09	Normal	Methyl-tert-buty	0.54	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B	REG
MW-M28	111802-01	11/17/2009 4Q09	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2009	EPA 300.0	REG
MW-M28	111802-01	11/17/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B	REG
MW-M28	051301-10	5/12/2010 2Q10	Duplicate	Iron	0.11	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A	REG
MW-M28	051301-09	5/12/2010 2Q10	Normal	Iron	0.12	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A	REG
MW-M28	051301-09	5/12/2010 2Q10	Normal	Methyl-tert-buty	0.58	UG/L			0.25	0.5	1	1634-04-4	5/17/2010	SW8260B	REG
MW-M28	051301-10	5/12/2010 2Q10	Duplicate	Methyl-tert-buty	0.58	UG/L			0.25	0.5	1	1634-04-4	5/17/2010	SW8260B	REG
MW-M28	051301-09	5/12/2010 2Q10	Normal	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0	REG
MW-M28	051301-10	5/12/2010 2Q10	Duplicate	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	5/13/2010	EPA 300.0	REG
MW-M28	112404-05	11/22/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/30/2010	SW6020A	REG
MW-M28	112404-05	11/22/2010 4Q10	Normal	Methyl-tert-buty	0.86	UG/L			0.25	0.5	1	1634-04-4	11/29/2010	SW8260B	REG
MW-M28	112404-05	11/22/2010 4Q10	Normal	Sulfate	54.00	MG/L			0.25	0.5	1	14808-79-8	11/24/2010	EPA 300.0	REG
MW-M28	051903-11	5/16/2011 2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A	REG
MW-M28	051903-11	5/16/2011 2Q11	Normal	Methyl-tert-buty	0.80	UG/L			0.25	0.5	1	1634-04-4	5/21/2011	SW8260B	REG
MW-M28	051903-11	5/16/2011 2Q11	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	5/20/2011	EPA 300.0	REG
MW-M28	112140-27	11/17/2011 4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A	REG
MW-M28	112140-27	11/17/2011 4Q11	Normal	Methyl-tert-buty	0.88	UG/L			0.25	0.5	1	1634-04-4	11/25/2011	SW8260B	REG
MW-M28	112140-27	11/17/2011 4Q11	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0	REG
MW-M28	060602-11	6/1/2012 2Q12	Normal	Iron	0.65	MG/L			0.150000006	0.300000012	1	7439-89-6	6/14/2012	SW6020A	REG
MW-M28	060602-11	6/1/2012 2Q12	Normal	Methyl-tert-buty	0.85	UG/L			0.25	0.5	1	1634-04-4	6/11/2012	SW8260B	REG

MW-M28	060602-11	6/1/2012	2Q12	Normal	Sulfate	51.00	MG/L				0.25	0.5	1	14808-79-8	6/7/2012	EPA 300.0	REG
MW-M28	111001-08DS	11/9/2012	4Q12	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012		1	7439-89-6	11/19/2012	SW6020	REG
MW-M28	111001-08	11/9/2012	4Q12	Normal	Methyl-tert-buty	0.96	UG/L				0.25	0.5	1	1634-04-4	11/16/2012	SW8260B	REG
MW-M28	111001-08	11/9/2012	4Q12	Normal	Sulfate	51.00	MG/L				0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0	REG
MW-M28	071804-04DS	7/17/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012		1	7439-89-6	7/18/2013	SW6020	REG
MW-M28	071804-04	7/17/2013	3Q13	Normal	Methyl-tert-buty	0.90	UG/L				0.25	0.5	1	1634-04-4	7/29/2013	SW8260B	REG
MW-M28	071804-04	7/17/2013	3Q13	Normal	Sulfate	51.00	MG/L				0.25	0.5	1	14808-79-8	7/18/2013	EPA 300.0	REG
MW-M28	110702-04DS	11/6/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012		1	7439-89-6	11/7/2013	SW6020	REG
MW-M28	110702-04	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.91	UG/L				0.25	0.5	1	1634-04-4	11/11/2013	SW8260B	REG
MW-M28	110702-04	11/6/2013	4Q13	Normal	Sulfate	53.00	MG/L				0.25	0.5	1	14808-79-8	11/8/2013	EPA 300.0	REG
MW-M28	111302-13DS	11/12/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012		1	7439-89-6	11/14/2014	SW6020	REG
MW-M28	111302-13	11/12/2014	4Q14	Normal	Methyl-tert-buty	0.95	UG/L				0.25	0.5	1	1634-04-4	11/24/2014	SW8260B	REG
MW-M28	111302-13	11/12/2014	4Q14	Normal	Sulfate	55.00	MG/L				0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0	REG
MW-M28	111302-14DS	11/12/2014	4Q14	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012		1	7439-89-6	11/14/2014	SW6020	REG
MW-M28	111302-14	11/12/2014	4Q14	Duplicate	Methyl-tert-buty	0.93	UG/L				0.25	0.5	1	1634-04-4	11/24/2014	SW8260B	REG
MW-M28	111302-14	11/12/2014	4Q14	Duplicate	Sulfate	55.00	MG/L				0.25	0.5	1	14808-79-8	11/13/2014	EPA 300.0	REG
MW-M2-BR	L023-01	12/4/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	12/9/2003	SW8260B	REG
MW-M2-BR	L023-01	12/4/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	12/9/2003	SW8260B	REG
MW-M2-BR	L023-01	12/4/2003	4Q03	Normal	Methyl-tert-buty	140.00	UG/L				5		10	1634-04-4	12/9/2003	SW8260B	REG
MW-M2-BR	L023-01	12/4/2003	4Q03	Normal	Sulfate	35.10	MG/L				5		10	14808-79-8	12/6/2003	EPA 300.0	REG
MW-M2-BR	L023-01	12/4/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL		10		1	75-65-0	12/9/2003	SW8260B	REG
MW-M2-BR	L023-01	12/4/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL		5		1		12/9/2003	SW8260B	REG
MW-M2-BR	L023-01	12/4/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	12/9/2003	SW8260B	REG
MW-M2-BR	B139-03	2/24/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	2/28/2004	SW8260B	REG
MW-M2-BR	B139-03	2/24/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	2/28/2004	SW8260B	REG
MW-M2-BR	B139-03	2/24/2004	1Q04	Normal	Methyl-tert-buty	9.90	UG/L				0.5		1	1634-04-4	2/28/2004	SW8260B	REG
MW-M2-BR	B139-03	2/24/2004	1Q04	Normal	Sulfate	41.40	MG/L				12.5		25	14808-79-8	3/9/2004	EPA 300.0	REG
MW-M2-BR	B139-03	2/24/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL		10		1	75-65-0	2/28/2004	SW8260B	REG
MW-M2-BR	B139-03	2/24/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL		5		1		2/28/2004	SW8260B	REG
MW-M2-BR	B139-03	2/24/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL		0.5		1	108-88-3	2/28/2004	SW8260B	REG
MW-M2-BR	F023-01	6/4/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	6/8/2004	SW8260B	REG
MW-M2-BR	F023-01	6/4/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	6/8/2004	SW8260B	REG
MW-M2-BR	F023-01	6/4/2004	2Q04	Normal	Methyl-tert-buty	0.64	UG/L				0.5		1	1634-04-4	6/8/2004	SW8260B	REG
MW-M2-BR	F023-01	6/4/2004	2Q04	Normal	Sulfate	33.10	MG/L				5		10	14808-79-8	6/5/2004	EPA 300.0	REG
MW-M2-BR	F023-01	6/4/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL		10		1	75-65-0	6/8/2004	SW8260B	REG
MW-M2-BR	F023-01	6/4/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL		5		1		6/8/2004	SW8260B	REG
MW-M2-BR	F023-01	6/4/2004	2Q04	Normal	Toluene	0.17	UG/L	J			0.5		1	108-88-3	6/8/2004	SW8260B	REG
MW-M2-BR	H113-03	8/12/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	8/16/2004	SW8260B	REG
MW-M2-BR	H113-03	8/12/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	8/16/2004	SW8260B	REG
MW-M2-BR	H113-03	8/12/2004	3Q04	Normal	Methyl-tert-buty	1.20	UG/L				0.5		1	1634-04-4	8/16/2004	SW8260B	REG
MW-M2-BR	H113-03	8/12/2004	3Q04	Normal	Sulfate	39.70	MG/L				5		10	14808-79-8	8/16/2004	EPA 300.0	REG
MW-M2-BR	H113-03	8/12/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL		10		1	75-65-0	8/16/2004	SW8260B	REG
MW-M2-BR	H113-03	8/12/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL		5		1		8/16/2004	SW8260B	REG
MW-M2-BR	H113-03	8/12/2004	3Q04	Normal	Toluene	0.25	UG/L	J			0.5		1	108-88-3	8/16/2004	SW8260B	REG
MW-M2-BR	K175-06	11/17/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL		0.5		1	71-43-2	11/21/2004	SW8260B	REG
MW-M2-BR	K175-06	11/17/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL		0.5		1	100-41-4	11/21/2004	SW8260B	REG
MW-M2-BR	K175-06	11/17/2004	4Q04	Normal	Methyl-tert-buty	1.70	UG/L				0.5		1	1634-04-4	11/21/2004	SW8260B	REG
MW-M2-BR	K175-06	11/17/2004	4Q04	Normal	Sulfate	36.30	MG/L				5		10	14808-79-8	11/30/2004	EPA 300.0	REG
MW-M2-BR	K175-06	11/17/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL		10		1	75-65-0	11/21/2004	SW8260B	REG
MW-M2-BR	K175-06	11/17/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL		5		1		11/21/2004	SW8260B	REG
MW-M2-BR	K175-06	11/17/2004	4Q04	Normal	Toluene	0.17	UG/L	J			0.5		1	108-88-3	11/21/2004	SW8260B	REG
MW-M2-BR	0907015	2/3/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	2/15/2005	SW8260B	REG
MW-M2-BR	0907015	2/3/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	2/15/2005	SW8260B	REG
MW-M2-BR	0907015	2/3/2005	1Q05	Normal	Methyl-tert-buty	0.83	UG/L			0.200000003			1	1634-04-4	2/15/2005	SW8260B	REG
MW-M2-BR	0907015	2/3/2005	1Q05	Normal	Sulfate	34.60	MG/L			1.799999952			20	14808-79-8	2/8/2005	EPA 300.0	REG
MW-M2-BR	0907015	2/3/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		0.5	1	75-65-0	2/15/2005	SW8260B	REG
MW-M2-BR	0907015	2/3/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		2/15/2005	SW8260B	REG
MW-M2-BR	0907015	2/3/2005	1Q05	Normal	Toluene	0.79	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	2/15/2005	SW8260B	REG
MW-M2-BR	0412015	5/19/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	6/1/2005	SW8260B	REG
MW-M2-BR	0412015	5/19/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	6/1/2005	SW8260B	REG
MW-M2-BR	0412015	5/19/2005	2Q05	Normal	Methyl-tert-buty	0.78	UG/L			0.200000003			1	1634-04-4	6/1/2005	SW8260B	REG

MW-M2-BR	0412015	5/19/2005	2Q05	Normal	Sulfate	34.60	MG/L			4		20	14808-79-8	5/31/2005	EPA 300.0	REG
MW-M2-BR	0412015	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/1/2005	SW8260B	REG
MW-M2-BR	0412015	5/19/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		6/1/2005	SW8260B	REG
MW-M2-BR	0412015	5/19/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	6/1/2005	SW8260B	REG
MW-M2-BR	3150003	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/29/2005	SW8260B	REG
MW-M2-BR	3150003	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/29/2005	SW8260B	REG
MW-M2-BR	3150003	8/17/2005	3Q05	Normal	Methyl-tert-buty	0.78	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/29/2005	SW8260B	REG
MW-M2-BR	3150003	8/17/2005	3Q05	Normal	Sulfate	36.10	MG/L			0.600000024	2	10	14808-79-8	8/23/2005	EPA 300.0	REG
MW-M2-BR	3150003	8/17/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/29/2005	SW8260B	REG
MW-M2-BR	3150003	8/17/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/29/2005	SW8260B	REG
MW-M2-BR	3150003	8/17/2005	3Q05	Normal	Toluene	0.84	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2005	SW8260B	REG
MW-M2-BR	5852004	11/11/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
MW-M2-BR	5852004	11/11/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-M2-BR	5852004	11/11/2005	4Q05	Normal	Methyl-tert-buty	1.60	UG/L	J		0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-M2-BR	5852004	11/11/2005	4Q05	Normal	Sulfate	32.10	MG/L			1.200000048	4	20	14808-79-8	11/17/2005	EPA 300.0	REG
MW-M2-BR	5852004	11/11/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-M2-BR	5852004	11/11/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-M2-BR	5852004	11/11/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-M2-BR	1415008	2/21/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/5/2006	SW8260B	REG
MW-M2-BR	1415008	2/21/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/5/2006	SW8260B	REG
MW-M2-BR	1415008	2/21/2006	1Q06	Normal	Methyl-tert-buty	4.20	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2006	SW8260B	REG
MW-M2-BR	1415008	2/21/2006	1Q06	Normal	Sulfate	33.20	MG/L			0.600000024	2	10	14808-79-8	2/23/2006	EPA 300.0	REG
MW-M2-BR	1415008	2/21/2006	1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/5/2006	SW8260B	REG
MW-M2-BR	1415008	2/21/2006	1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/5/2006	SW8260B	REG
MW-M2-BR	1415008	2/21/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2006	SW8260B	REG
MW-M2-BR	4092004	5/19/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/1/2006	SW8260B	REG
MW-M2-BR	4092004	5/19/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/1/2006	SW8260B	REG
MW-M2-BR	4092004	5/19/2006	2Q06	Normal	Methyl-tert-buty	3.10	UG/L			0.200000003	0.5	1	1634-04-4	6/1/2006	SW8260B	REG
MW-M2-BR	4092004	5/19/2006	2Q06	Normal	Sulfate	34.30	MG/L			0.300000012	2	10	14808-79-8	5/24/2006	EPA 300.0	REG
MW-M2-BR	4092004	5/19/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/1/2006	SW8260B	REG
MW-M2-BR	4092004	5/19/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/1/2006	SW8260B	REG
MW-M2-BR	4092004	5/19/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/1/2006	SW8260B	REG
MW-M2-BR	6759005	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/22/2006	SW8260B	REG
MW-M2-BR	6759005	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/22/2006	SW8260B	REG
MW-M2-BR	6759005	8/10/2006	3Q06	Normal	Methyl-tert-buty	2.60	UG/L	J		0.200000003	0.5	1	1634-04-4	8/22/2006	SW8260B	REG
MW-M2-BR	6759005	8/10/2006	3Q06	Normal	Sulfate	35.60	MG/L			0.300000012	2	10	14808-79-8	8/14/2006	EPA 300.0	REG
MW-M2-BR	6759005	8/10/2006	3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/22/2006	SW8260B	REG
MW-M2-BR	6759005	8/10/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/22/2006	SW8260B	REG
MW-M2-BR	6759005	8/10/2006	3Q06	Normal	Toluene	0.16	UG/L	J		0.109999999	0.5	1	108-88-3	8/22/2006	SW8260B	REG
MW-M2-BR	0032004	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
MW-M2-BR	0032004	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG
MW-M2-BR	0032004	11/14/2006	4Q06	Normal	Methyl-tert-buty	5.60	UG/L	J		0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B	REG
MW-M2-BR	0032004	11/14/2006	4Q06	Normal	Sulfate	34.80	MG/L			0.300000012	2	10	14808-79-8	11/21/2006	EPA 300.0	REG
MW-M2-BR	0032004	11/14/2006	4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006	SW8260B	REG
MW-M2-BR	0032004	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B	REG
MW-M2-BR	0032004	11/14/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG
MW-M2-BR	1761001	3/1/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/8/2007	SW8260B	REG
MW-M2-BR	1761001	3/1/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2007	SW8260B	REG
MW-M2-BR	1761001	3/1/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/8/2007	SW8260B	REG
MW-M2-BR	1761001	3/1/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/8/2007	SW8260B	REG
MW-M2-BR	1761001	3/1/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/8/2007	SW8260B	REG
MW-M2-BR	1761001	3/1/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2007	SW8260B	REG
MW-M2-BR	5033008	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/16/2007	SW8260B	REG
MW-M2-BR	5033008	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/16/2007	SW8260B	REG
MW-M2-BR	5033008	6/7/2007	2Q07	Normal	Methyl-tert-buty	1.70	UG/L			0.200000003	0.5	1	1634-04-4	6/16/2007	SW8260B	REG
MW-M2-BR	5033008	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/16/2007	SW8260B	REG
MW-M2-BR	K0710673-012	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B	REG
MW-M2-BR	K0710673-012	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B	REG
MW-M2-BR	K0710673-012	11/13/2007	4Q07	Normal	Methyl-tert-buty	11.00	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2007	SW8260B	REG
MW-M2-BR	K0710673-012	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B	REG
MW-M2-BR	K0710673-012	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B	REG

MW-M2-BR	K0710673-012	11/13/2007 4Q07	Normal	Toluene	0.51	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B		REG
MW-M2-BR	K0811208-034	11/13/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B		REG
MW-M2-BR	K0811208-034	11/13/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B		REG
MW-M2-BR	K0811208-034	11/13/2008 4Q08	Normal	Methyl-tert-buty	14.00	UG/L			0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B		REG
MW-M2-BR	K0811208-034	11/13/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B		REG
MW-M2-BR	K0811208-034	11/13/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B		REG
MW-M2-BR	K0811208-034	11/13/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B		REG
MW-M2-BR	112005-10	11/19/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B		REG
MW-M2-BR	112005-11	11/19/2009 4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B		REG
MW-M2-BR	112005-10	11/19/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B		REG
MW-M2-BR	112005-11	11/19/2009 4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B		REG
MW-M2-BR	112005-10	11/19/2009 4Q09	Normal	Methyl-tert-buty	17.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B		REG
MW-M2-BR	112005-11	11/19/2009 4Q09	Duplicate	Methyl-tert-buty	17.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B		REG
MW-M2-BR	112005-10	11/19/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B		REG
MW-M2-BR	112005-11	11/19/2009 4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B		REG
MW-M2-BR	112140-24	11/17/2011 4Q11	Normal	Methyl-tert-buty	33.00	UG/L	J		0.25	0.5	1	1634-04-4	11/25/2011	SW8260B		REG
MW-M2-BR	110805-06	11/7/2012 4Q12	Normal	Methyl-tert-buty	34.00	UG/L			0.25	0.5	1	1634-04-4	11/9/2012	SW8260B		REG
MW-M2-BR	110603-09	11/5/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
MW-M2-BR	110603-09	11/5/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B		REG
MW-M2-BR	110603-09	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B		REG
MW-M2-BR	111205-02	11/11/2014 4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2014	SW8260B		REG
MW-M2-BR	111205-02	11/11/2014 4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2014	SW8260B		REG
MW-M2-BR	111205-02	11/11/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2014	SW8260B		REG
MW-M3	52098	5/20/1998 2Q98	Normal	Benzene	125.00	UG/L	U	MDL	125			71-43-2	5/20/1998		5/20/1998	REG
MW-M3	52098	5/20/1998 2Q98	Normal	Ethylbenzene	125.00	UG/L	U	MDL	125			100-41-4	5/20/1998		5/20/1998	REG
MW-M3	52098	5/20/1998 2Q98	Normal	Iron	19.40	MG/L						7439-89-6	5/20/1998		5/20/1998	REG
MW-M3	52098	5/20/1998 2Q98	Normal	Methyl-tert-buty	22000.00	UG/L						1634-04-4	5/20/1998		5/20/1998	REG
MW-M3	52098	5/20/1998 2Q98	Normal	Sulfate	2.90	MG/L						14808-79-8	5/20/1998		5/20/1998	REG
MW-M3	52098	5/20/1998 2Q98	Normal	Toluene	125.00	UG/L	U	MDL	125			108-88-3	5/20/1998		5/20/1998	REG
MW-M3	52098	5/20/1998 2Q98	Normal	Xylenes	125.00	UG/L	U	MDL	125			1330-20-7	5/20/1998		5/20/1998	REG
MW-M3	81798	8/17/1998 3Q98	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	8/17/1998		8/17/1998	REG
MW-M3	81798	8/17/1998 3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/17/1998		8/17/1998	REG
MW-M3	81798	8/17/1998 3Q98	Normal	Iron	22.00	MG/L						7439-89-6	8/17/1998		8/17/1998	REG
MW-M3	81798	8/17/1998 3Q98	Normal	Methyl-tert-buty	40000.00	UG/L						1634-04-4	8/17/1998		8/17/1998	REG
MW-M3	81798	8/17/1998 3Q98	Normal	Sulfate	3.20	MG/L						14808-79-8	8/17/1998		8/17/1998	REG
MW-M3	81798	8/17/1998 3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/17/1998		8/17/1998	REG
MW-M3	81798	8/17/1998 3Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	8/17/1998		8/17/1998	REG
MW-M3	111198	11/11/1998 4Q98	Duplicate	Benzene	10.00	UG/L	U	MDL	10			71-43-2	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Normal	Benzene	250.00	UG/L	U	MDL	250			71-43-2	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Duplicate	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Normal	Ethylbenzene	250.00	UG/L	U	MDL	250			100-41-4	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Normal	Iron	23.00	MG/L						7439-89-6	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Normal	Methyl-tert-buty	43000.00	UG/L						1634-04-4	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Normal	Sulfate	3.70	MG/L						14808-79-8	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Duplicate	Toluene	10.00	UG/L	U	MDL	10			108-88-3	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/14/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Duplicate	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7	11/11/1998		11/11/1998	REG
MW-M3	111198	11/11/1998 4Q98	Normal	Xylenes	250.00	UG/L	U	MDL	250			1330-20-7	11/11/1998		11/11/1998	REG
MW-M3	12199	1/21/1999 1Q99	Normal	Benzene	13.00	UG/L	U	MDL	13			71-43-2	1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	Ethylbenzene	13.00	UG/L	U	MDL	13			100-41-4	1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	Iron	19.00	MG/L						7439-89-6	1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	Methyl-tert-buty	32000.00	UG/L						1634-04-4	1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	Sulfate	3.40	MG/L						14808-79-8	1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	tert-Butyl alcoho	250.00	UG/L	U	MDL	250			75-65-0	1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25				1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	Toluene	13.00	UG/L	U	MDL	13			108-88-3	1/21/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	1/22/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/23/1999		1/21/1999	REG
MW-M3	12199	1/21/1999 1Q99	Normal	Xylenes	13.00	UG/L	U	MDL	13			1330-20-7	1/21/1999		1/21/1999	REG
MW-M3	51399	5/13/1999 2Q99	Normal	Benzene	4.00	UG/L	U	MDL	4			71-43-2	5/13/1999		5/13/1999	REG

MW-M3	51399	5/13/1999	2Q99	Normal	Ethylbenzene	4.00	UG/L	U	MDL	4	100-41-4	5/13/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Normal	Iron	20.00	MG/L				7439-89-6	5/13/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Normal	Methyl-tert-buty	33000.00	UG/L				1634-04-4	5/13/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Normal	Sulfate	7.60	MG/L				14808-79-8	5/13/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Normal	tert-Butyl alcoho	2000.00	UG/L	U	MDL	2000	75-65-0	5/13/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Normal	tert-Butyl format	400.00	UG/L	U	MDL	400		5/13/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Normal	Toluene	4.00	UG/L	U	MDL	4	108-88-3	5/13/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Duplicate	Xylenes	2.50	UG/L	U	MDL	2.5	1330-20-7	5/14/1999	5/13/1999 REG
MW-M3	51399	5/13/1999	2Q99	Normal	Xylenes	4.00	UG/L	U	MDL	4	1330-20-7	5/13/1999	5/13/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	Benzene	5.00	UG/L	U	MDL	5	71-43-2	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Benzene	5.00	UG/L	U	MDL	5	71-43-2	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Iron	18.00	MG/L				7439-89-6	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	Iron	19.00	MG/L				7439-89-6	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Methyl-tert-buty	35000.00	UG/L				1634-04-4	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	Methyl-tert-buty	37000.00	UG/L				1634-04-4	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Sulfate	5.20	MG/L				14808-79-8	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	Sulfate	9.10	MG/L				14808-79-8	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	tert-Butyl alcoho	100.00	UG/L	U	MDL	100	75-65-0	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	tert-Butyl alcoho	100.00	UG/L	U	MDL	100	75-65-0	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	tert-Butyl format	59.00	UG/L					8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	tert-Butyl format	63.00	UG/L					8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Toluene	5.00	UG/L	U	MDL	5	108-88-3	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/12/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	8/3/1999	8/3/1999 REG
MW-M3	8399	8/3/1999	3Q99	Duplicate	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	8/3/1999	8/3/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	Benzene	2.00	UG/L	U	MDL	2	71-43-2	11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2	100-41-4	11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	Iron	20.00	MG/L				7439-89-6	11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	Methyl-tert-buty	52000.00	UG/L				1634-04-4	11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	Sulfate	17.00	MG/L				14808-79-8	11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	tert-Butyl alcoho	120.00	UG/L				75-65-0	11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	tert-Butyl format	83.00	UG/L					11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	Toluene	2.00	UG/L	U	MDL	2	108-88-3	11/9/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Duplicate	Xylenes	1.00	UG/L	U	MDL	1	1330-20-7	11/10/1999	11/9/1999 REG
MW-M3	11999	11/9/1999	4Q99	Normal	Xylenes	2.00	UG/L	U	MDL	2	1330-20-7	11/9/1999	11/9/1999 REG
MW-M3	21500	2/15/2000	1Q00	Normal	Benzene	2.00	UG/L	U	MDL	2	71-43-2	2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2	100-41-4	2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	Iron	20.00	MG/L				7439-89-6	2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	35000.00	UG/L				1634-04-4	2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	Sulfate	12.00	MG/L				14808-79-8	2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	tert-Butyl alcoho	170.00	UG/L				75-65-0	2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	tert-Butyl format	20.00	UG/L	U	MDL	20		2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	Toluene	2.00	UG/L	U	MDL	2	108-88-3	2/15/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/18/2000	2/15/2000 REG
MW-M3	21500	2/15/2000	1Q00	Normal	Xylenes	2.00	UG/L	U	MDL	2	1330-20-7	2/15/2000	2/15/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	Benzene	4.00	UG/L	U	MDL	4	71-43-2	5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	Ethylbenzene	4.00	UG/L	U	MDL	4	100-41-4	5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	Iron	19.00	MG/L				7439-89-6	5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	Methyl-tert-buty	30000.00	UG/L				1634-04-4	5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	Sulfate	19.00	MG/L				14808-79-8	5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	tert-Butyl alcoho	200.00	UG/L	U	MDL	200	75-65-0	5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	tert-Butyl format	40.00	UG/L	U	MDL	40		5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	Toluene	4.00	UG/L	U	MDL	4	108-88-3	5/17/2000	5/17/2000 REG
MW-M3	51700	5/17/2000	2Q00	Normal	Xylenes	4.00	UG/L	U	MDL	4	1330-20-7	5/17/2000	5/17/2000 REG
MW-M3	82100	8/21/2000	3Q00	Normal	Benzene	1.00	UG/L	U	MDL	1	71-43-2	8/21/2000	8/21/2000 REG
MW-M3	82100	8/21/2000	3Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	100-41-4	8/21/2000	8/21/2000 REG
MW-M3	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	23000.00	UG/L				1634-04-4	8/21/2000	8/21/2000 REG
MW-M3	82100	8/21/2000	3Q00	Normal	tert-Butyl alcoho	3000.00	UG/L				75-65-0	8/21/2000	8/21/2000 REG

MW-M3	82100	8/21/2000	3Q00	Normal	tert-Butyl format	10.00	UG/L	U	MDL	10				8/21/2000		8/21/2000	REG
MW-M3	82100	8/21/2000	3Q00	Normal	Toluene	1.00	UG/L	U	MDL	1		108-88-3		8/21/2000		8/21/2000	REG
MW-M3	82100	8/21/2000	3Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1		1330-20-7		8/21/2000		8/21/2000	REG
MW-M3	111400	11/14/2000	4Q00	Normal	Benzene	1.00	UG/L	U	MDL	1		71-43-2		11/14/2000		11/14/2000	REG
MW-M3	111400	11/14/2000	4Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1		100-41-4		11/14/2000		11/14/2000	REG
MW-M3	111400	11/14/2000	4Q00	Normal	Methyl-tert-buty	27000.00	UG/L					1634-04-4		11/14/2000		11/14/2000	REG
MW-M3	111400	11/14/2000	4Q00	Normal	Toluene	1.00	UG/L	U	MDL	1		108-88-3		11/14/2000		11/14/2000	REG
MW-M3	111400	11/14/2000	4Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1		1330-20-7		11/14/2000		11/14/2000	REG
MW-M3	0102282	2/25/2001	1Q01	Duplicate	Benzene	2.00	UG/L	U	MDL	2	4	71-43-2		3/3/2001	ML/E624/E8260		REG
MW-M3	0102282	2/25/2001	1Q01	Normal	Benzene	2.00	UG/L	U	MDL	2	4	71-43-2		3/3/2001	ML/E624/E8260		REG
MW-M3	0102282	2/25/2001	1Q01	Duplicate	Ethylbenzene	2.00	UG/L	U	MDL	2	4	100-41-4		3/3/2001	ML/E624/E8260		REG
MW-M3	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2	4	100-41-4		3/3/2001	ML/E624/E8260		REG
MW-M3	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	25000.00	UG/L			20	4	1634-04-4		3/3/2001	ML/E624/E8260		REG
MW-M3	0102282	2/25/2001	1Q01	Duplicate	Methyl-tert-buty	27000.00	UG/L			20	4	1634-04-4		3/3/2001	ML/E624/E8260		REG
MW-M3	0102282	2/25/2001	1Q01	Normal	Toluene	2.00	UG/L	U	MDL	2	4	108-88-3		3/3/2001	ML/E624/E8260		REG
MW-M3	0102282	2/25/2001	1Q01	Duplicate	Toluene	2.00	UG/L	U	MDL	2	4	108-88-3		3/3/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2		5/24/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2		5/24/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4		5/24/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4		5/24/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Normal	Methyl-tert-buty	22000.00	UG/L			50	5	1634-04-4		5/24/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Duplicate	Methyl-tert-buty	23000.00	UG/L			50	5	1634-04-4		5/24/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3		5/24/2001	ML/E624/E8260		REG
MW-M3	0105184	5/15/2001	2Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3		5/24/2001	ML/E624/E8260		REG
MW-M3	0108204	8/15/2001	3Q01	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952	10	71-43-2		8/29/2001	SW8260B		REG
MW-M3	0108204	8/15/2001	3Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4		8/29/2001	SW8260B		REG
MW-M3	0108204	8/15/2001	3Q01	Normal	Methyl-tert-buty	45000.00	UG/L			25	10	1634-04-4		8/24/2001	SW8260B		REG
MW-M3	0108204	8/15/2001	3Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3		8/29/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Normal	Benzene	10.00	UG/L	U	MDL	10	40	71-43-2		11/20/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Duplicate	Benzene	10.00	UG/L	U	MDL	10	40	71-43-2		11/20/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10	40	100-41-4		11/20/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Duplicate	Ethylbenzene	10.00	UG/L	U	MDL	10	40	100-41-4		11/20/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Normal	Methyl-tert-buty	16000.00	UG/L			10	40	1634-04-4		11/20/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Duplicate	Methyl-tert-buty	16000.00	UG/L			10	40	1634-04-4		11/20/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Normal	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3		11/20/2001	SW8260B		REG
MW-M3	0111160	11/13/2001	4Q01	Duplicate	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3		11/20/2001	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	100	71-43-2		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	100	71-43-2		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2		2/27/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2		2/27/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100	100-41-4		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100	100-41-4		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4		2/27/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4		2/27/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Duplicate	Methyl-tert-buty	17000.00	UG/L			0.5	100	1634-04-4		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Normal	Methyl-tert-buty	17000.00	UG/L			0.5	100	1634-04-4		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	100	108-88-3		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	100	108-88-3		2/26/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3		2/27/2002	SW8260B		REG
MW-M3	0202210	2/20/2002	1Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3		2/27/2002	SW8260B		REG
MW-M3	E183-10	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/30/2002	SW8260B		REG
MW-M3	E183-10	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/30/2002	SW8260B		REG
MW-M3	E183-10	5/18/2002	2Q02	Normal	Methyl-tert-buty	20000.00	UG/L			250	500	1634-04-4		5/30/2002	SW8260B		REG
MW-M3	E183-10	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3		5/30/2002	SW8260B		REG
MW-M3	F168-21	6/24/2002		Normal	Benzene	25.00	UG/L	U	MDL	25	50	71-43-2		7/6/2002	SW8260B		REG
MW-M3	F168-21	6/24/2002		Normal	Ethylbenzene	25.00	UG/L	U	MDL	25	50	100-41-4		7/6/2002	SW8260B		REG
MW-M3	F168-21	6/24/2002		Normal	Methyl-tert-buty	21000.00	UG/L			1200	2500	1634-04-4		7/2/2002	SW8260B		REG
MW-M3	F168-21	6/24/2002		Normal	tert-Butyl alcoho	500.00	UG/L	U	MDL	500	50	75-65-0		7/6/2002	SW8260B		REG
MW-M3	F168-21	6/24/2002		Normal	tert-Butyl format	250.00	UG/L	U	MDL	250	50			7/6/2002	SW8260B		REG
MW-M3	F168-21	6/24/2002		Normal	Toluene	25.00	UG/L	U	MDL	25	50	108-88-3		7/6/2002	SW8260B		REG
MW-M3	H085-02	8/9/2002	3Q02	Normal	Benzene	12.00	UG/L	U	MDL	12	25	71-43-2		8/22/2002	SW8260B		REG

MW-M3	H085-02	8/9/2002	3Q02	Normal	Ethylbenzene	12.00	UG/L	U	MDL	12	25	100-41-4	8/22/2002	SW8260B	REG
MW-M3	H085-02	8/9/2002	3Q02	Normal	Methyl-tert-buty	19000.00	UG/L			500	1000	1634-04-4	8/16/2002	SW8260B	REG
MW-M3	H085-02	8/9/2002	3Q02	Normal	Toluene	12.00	UG/L	U	MDL	12	25	108-88-3	8/22/2002	SW8260B	REG
MW-M3	J090-11	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/13/2002	SW8260B	REG
MW-M3	J090-11	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/13/2002	SW8260B	REG
MW-M3	J090-11	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/13/2002	SW8260B	REG
MW-M3	K114-10	11/11/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/18/2002	SW8260B	REG
MW-M3	K114-10	11/11/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/18/2002	SW8260B	REG
MW-M3	K114-10	11/11/2002	4Q02	Normal	Methyl-tert-buty	12000.00	UG/L			500	1000	1634-04-4	11/16/2002	SW8260B	REG
MW-M3	K114-10	11/11/2002	4Q02	Normal	tert-Butyl alcoho	140.00	UG/L			50	5	75-65-0	11/18/2002	SW8260B	REG
MW-M3	K114-10	11/11/2002	4Q02	Normal	tert-Butyl format	130.00	UG/L			25	5		11/18/2002	SW8260B	REG
MW-M3	K114-10	11/11/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/18/2002	SW8260B	REG
MW-M3	L084-01	12/13/2002		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	12/19/2002	SW8260B	REG
MW-M3	L084-01	12/13/2002		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	12/19/2002	SW8260B	REG
MW-M3	L084-01	12/13/2002		Normal	Methyl-tert-buty	12000.00	UG/L			1000	2000	1634-04-4	12/19/2002	SW8260B	REG
MW-M3	L084-01	12/13/2002		Normal	tert-Butyl alcoho	94.00	UG/L			50	5	75-65-0	12/19/2002	SW8260B	REG
MW-M3	L084-01	12/13/2002		Normal	tert-Butyl format	65.00	UG/L			25	5		12/19/2002	SW8260B	REG
MW-M3	L084-01	12/13/2002		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	12/19/2002	SW8260B	REG
MW-M3	A039-11	1/8/2003		Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	1/14/2003	SW8260B	REG
MW-M3	A039-10	1/8/2003		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	1/14/2003	SW8260B	REG
MW-M3	A039-11	1/8/2003		Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	1/14/2003	SW8260B	REG
MW-M3	A039-10	1/8/2003		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	1/14/2003	SW8260B	REG
MW-M3	A039-11	1/8/2003		Duplicate	Methyl-tert-buty	8600.00	UG/L			1000	2000	1634-04-4	1/14/2003	SW8260B	REG
MW-M3	A039-10	1/8/2003		Normal	Methyl-tert-buty	8600.00	UG/L			1000	2000	1634-04-4	1/14/2003	SW8260B	REG
MW-M3	A039-11	1/8/2003		Duplicate	tert-Butyl alcoho	60.00	UG/L			50	5	75-65-0	1/14/2003	SW8260B	REG
MW-M3	A039-10	1/8/2003		Normal	tert-Butyl alcoho	61.00	UG/L			50	5	75-65-0	1/14/2003	SW8260B	REG
MW-M3	A039-11	1/8/2003		Duplicate	tert-Butyl format	25.00	UG/L	U	MDL	25	5		1/14/2003	SW8260B	REG
MW-M3	A039-10	1/8/2003		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		1/14/2003	SW8260B	REG
MW-M3	A039-11	1/8/2003		Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	1/14/2003	SW8260B	REG
MW-M3	A039-10	1/8/2003		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	1/14/2003	SW8260B	REG
MW-M3	B039-11	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/7/2003	SW8260B	REG
MW-M3	B039-11	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/7/2003	SW8260B	REG
MW-M3	B039-11	2/5/2003		Normal	Methyl-tert-buty	4100.00	UG/L			250	500	1634-04-4	2/11/2003	SW8260B	REG
MW-M3	B039-11	2/5/2003		Normal	tert-Butyl alcoho	120.00	UG/L			10	1	75-65-0	2/7/2003	SW8260B	REG
MW-M3	B039-11	2/5/2003		Normal	tert-Butyl format	10.00	UG/L			5	1		2/7/2003	SW8260B	REG
MW-M3	B039-11	2/5/2003		Normal	Toluene	0.20	UG/L	J		0.5	1	108-88-3	2/7/2003	SW8260B	REG
MW-M3	C028-11	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/11/2003	SW8260B	REG
MW-M3	C028-11	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/11/2003	SW8260B	REG
MW-M3	C028-11	3/5/2003		Normal	Methyl-tert-buty	4600.00	UG/L			500	1000	1634-04-4	3/13/2003	SW8260B	REG
MW-M3	C028-11	3/5/2003		Normal	tert-Butyl alcoho	20.00	UG/L			10	1	75-65-0	3/11/2003	SW8260B	REG
MW-M3	C028-11	3/5/2003		Normal	tert-Butyl format	2.40	UG/L	J		5	1		3/11/2003	SW8260B	REG
MW-M3	C028-11	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/11/2003	SW8260B	REG
MW-M3	D025-10	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/4/2003	SW8260B	REG
MW-M3	D025-10	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/4/2003	SW8260B	REG
MW-M3	D025-10	4/2/2003		Normal	Methyl-tert-buty	4200.00	UG/L			500	1000	1634-04-4	4/7/2003	SW8260B	REG
MW-M3	D025-10	4/2/2003		Normal	tert-Butyl alcoho	46.00	UG/L			10	1	75-65-0	4/4/2003	SW8260B	REG
MW-M3	D025-10	4/2/2003		Normal	tert-Butyl format	4.60	UG/L	J		5	1		4/4/2003	SW8260B	REG
MW-M3	D025-10	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
MW-M3	E070-11	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG
MW-M3	E070-11	5/7/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B	REG
MW-M3	E070-11	5/7/2003	2Q03	Normal	Methyl-tert-buty	4400.00	UG/L			120	250	1634-04-4	5/15/2003	SW8260B	REG
MW-M3	E070-11	5/7/2003	2Q03	Normal	tert-Butyl alcoho	11.00	UG/L			10	1	75-65-0	5/13/2003	SW8260B	REG
MW-M3	E070-11	5/7/2003	2Q03	Normal	tert-Butyl format	6.60	UG/L			5	1		5/13/2003	SW8260B	REG
MW-M3	E070-11	5/7/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/13/2003	SW8260B	REG
MW-M3	F060-10	6/10/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/13/2003	SW8260B	REG
MW-M3	F060-10	6/10/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/13/2003	SW8260B	REG
MW-M3	F060-10	6/10/2003		Normal	Methyl-tert-buty	5300.00	UG/L			120	250	1634-04-4	6/13/2003	SW8260B	REG
MW-M3	F060-10	6/10/2003		Normal	tert-Butyl alcoho	60.00	UG/L			10	1	75-65-0	6/13/2003	SW8260B	REG
MW-M3	F060-10	6/10/2003		Normal	tert-Butyl format	8.80	UG/L			5	1		6/13/2003	SW8260B	REG
MW-M3	F060-10	6/10/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/13/2003	SW8260B	REG
MW-M3	G045-10	7/8/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG

MW-M3	G045-10	7/8/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG
MW-M3	G045-10	7/8/2003	3Q03	Normal	Methyl-tert-buty	7000.00	UG/L			120	250	1634-04-4	7/11/2003	SW8260B	REG
MW-M3	G045-10	7/8/2003	3Q03	Normal	tert-Butyl alcoho	680.00	UG/L			100	10	75-65-0	7/15/2003	SW8260B	REG
MW-M3	G045-10	7/8/2003	3Q03	Normal	tert-Butyl format	15.00	UG/L			5	1		7/11/2003	SW8260B	REG
MW-M3	G045-10	7/8/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG
MW-M3	H046-10	8/6/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/10/2003	SW8260B	REG
MW-M3	H046-10	8/6/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/10/2003	SW8260B	REG
MW-M3	H046-10	8/6/2003	3Q03	Normal	Methyl-tert-buty	9000.00	UG/L			120	250	1634-04-4	8/10/2003	SW8260B	REG
MW-M3	H046-10	8/6/2003	3Q03	Normal	tert-Butyl alcoho	820.00	UG/L			100	10	75-65-0	8/12/2003	SW8260B	REG
MW-M3	H046-10	8/6/2003	3Q03	Normal	tert-Butyl format	38.00	UG/L			5	1		8/10/2003	SW8260B	REG
MW-M3	H046-10	8/6/2003	3Q03	Normal	Toluene	0.23	UG/L	J		0.5	1	108-88-3	8/10/2003	SW8260B	REG
MW-M3	I052-11	9/10/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/12/2003	SW8260B	REG
MW-M3	I052-11	9/10/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/12/2003	SW8260B	REG
MW-M3	I052-11	9/10/2003	3Q03	Normal	Methyl-tert-buty	8800.00	UG/L			250	500	1634-04-4	9/12/2003	SW8260B	REG
MW-M3	I052-11	9/10/2003	3Q03	Normal	tert-Butyl alcoho	300.00	UG/L			50	5	75-65-0	9/15/2003	SW8260B	REG
MW-M3	I052-11	9/10/2003	3Q03	Normal	tert-Butyl format	69.00	UG/L			5	1		9/12/2003	SW8260B	REG
MW-M3	I052-11	9/10/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/12/2003	SW8260B	REG
MW-M3	J070-11	10/9/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
MW-M3	J070-11	10/9/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
MW-M3	J070-11	10/9/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/15/2003	SW8260B	REG
MW-M3	K037-10	11/5/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
MW-M3	K037-10	11/5/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
MW-M3	K037-10	11/5/2003	4Q03	Normal	Methyl-tert-buty	7800.00	UG/L			250	500	1634-04-4	11/11/2003	SW8260B	REG
MW-M3	K037-10	11/5/2003	4Q03	Normal	tert-Butyl alcoho	60.00	UG/L			10	1	75-65-0	11/7/2003	SW8260B	REG
MW-M3	K037-10	11/5/2003	4Q03	Normal	tert-Butyl format	28.00	UG/L			5	1		11/7/2003	SW8260B	REG
MW-M3	K037-10	11/5/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
MW-M3	L014-10	12/2/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
MW-M3	L014-10	12/2/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
MW-M3	L014-10	12/2/2003	4Q03	Normal	Methyl-tert-buty	5300.00	UG/L			250	500	1634-04-4	12/9/2003	SW8260B	REG
MW-M3	L014-10	12/2/2003	4Q03	Normal	tert-Butyl alcoho	79.00	UG/L			10	1	75-65-0	12/6/2003	SW8260B	REG
MW-M3	L014-10	12/2/2003	4Q03	Normal	tert-Butyl format	23.00	UG/L			5	1		12/6/2003	SW8260B	REG
MW-M3	L014-10	12/2/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
MW-M3	A072-09	1/14/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/17/2004	SW8260B	REG
MW-M3	A072-09	1/14/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/17/2004	SW8260B	REG
MW-M3	A072-09	1/14/2004	1Q04	Normal	Methyl-tert-buty	5700.00	UG/L			120	250	1634-04-4	1/23/2004	SW8260B	REG
MW-M3	A072-09	1/14/2004	1Q04	Normal	tert-Butyl alcoho	57.00	UG/L			10	1	75-65-0	1/17/2004	SW8260B	REG
MW-M3	A072-09	1/14/2004	1Q04	Normal	tert-Butyl format	12.00	UG/L			5	1		1/17/2004	SW8260B	REG
MW-M3	A072-09	1/14/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/17/2004	SW8260B	REG
MW-M3	B059-11	2/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/17/2004	SW8260B	REG
MW-M3	B059-11	2/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/17/2004	SW8260B	REG
MW-M3	B059-11	2/11/2004	1Q04	Normal	Methyl-tert-buty	4400.00	UG/L			500	1000	1634-04-4	2/19/2004	SW8260B	REG
MW-M3	B059-11	2/11/2004	1Q04	Normal	tert-Butyl alcoho	53.00	UG/L			10	1	75-65-0	2/17/2004	SW8260B	REG
MW-M3	B059-11	2/11/2004	1Q04	Normal	tert-Butyl format	5.20	UG/L			5	1		2/17/2004	SW8260B	REG
MW-M3	B059-11	2/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/17/2004	SW8260B	REG
MW-M3	C109-11	3/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
MW-M3	C109-11	3/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
MW-M3	C109-11	3/11/2004	1Q04	Normal	Methyl-tert-buty	5100.00	UG/L			120	250	1634-04-4	3/16/2004	SW8260B	REG
MW-M3	C109-11	3/11/2004	1Q04	Normal	tert-Butyl alcoho	240.00	UG/L			50	5	75-65-0	3/16/2004	SW8260B	REG
MW-M3	C109-11	3/11/2004	1Q04	Normal	tert-Butyl format	9.10	UG/L			5	1		3/16/2004	SW8260B	REG
MW-M3	C109-11	3/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
MW-M3	D060-10	4/7/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
MW-M3	D060-10	4/7/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
MW-M3	D060-10	4/7/2004	2Q04	Normal	Methyl-tert-buty	3900.00	UG/L			120	250	1634-04-4	4/12/2004	SW8260B	REG
MW-M3	D060-10	4/7/2004	2Q04	Normal	tert-Butyl alcoho	260.00	UG/L			100	10	75-65-0	4/12/2004	SW8260B	REG
MW-M3	D060-10	4/7/2004	2Q04	Normal	tert-Butyl format	5.50	UG/L			5	1		4/9/2004	SW8260B	REG
MW-M3	D060-10	4/7/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
MW-M3	E127-10	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG
MW-M3	E127-10	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
MW-M3	E127-10	5/13/2004	2Q04	Normal	Methyl-tert-buty	4500.00	UG/L			120	250	1634-04-4	5/20/2004	SW8260B	REG
MW-M3	E127-10	5/13/2004	2Q04	Normal	tert-Butyl alcoho	110.00	UG/L			10	1	75-65-0	5/19/2004	SW8260B	REG
MW-M3	E127-10	5/13/2004	2Q04	Normal	tert-Butyl format	11.00	UG/L			5	1		5/19/2004	SW8260B	REG

MW-M3	E127-10	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/19/2004	SW8260B	REG
MW-M3	F081-09	6/16/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/18/2004	SW8260B	REG
MW-M3	F081-09	6/16/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/18/2004	SW8260B	REG
MW-M3	F081-09	6/16/2004	3Q04	Normal	Methyl-tert-buty	4700.00	UG/L			120		250	1634-04-4	6/21/2004	SW8260B	REG
MW-M3	F081-09	6/16/2004	3Q04	Normal	tert-Butyl alcoho	510.00	UG/L			50		5	75-65-0	6/21/2004	SW8260B	REG
MW-M3	F081-09	6/16/2004	3Q04	Normal	tert-Butyl format	9.60	UG/L			5		1		6/18/2004	SW8260B	REG
MW-M3	F081-09	6/16/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/18/2004	SW8260B	REG
MW-M3	G015-04	7/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	7/7/2004	SW8260B	REG
MW-M3	G015-04	7/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	7/7/2004	SW8260B	REG
MW-M3	G015-04	7/6/2004	3Q04	Normal	Methyl-tert-buty	5700.00	UG/L			120		250	1634-04-4	7/8/2004	SW8260B	REG
MW-M3	G015-04	7/6/2004	3Q04	Normal	tert-Butyl alcoho	640.00	UG/L			50		5	75-65-0	7/8/2004	SW8260B	REG
MW-M3	G015-04	7/6/2004	3Q04	Normal	tert-Butyl format	28.00	UG/L			5		1		7/7/2004	SW8260B	REG
MW-M3	G015-04	7/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	7/7/2004	SW8260B	REG
MW-M3	H013-10	8/3/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/5/2004	SW8260B	REG
MW-M3	H013-10	8/3/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/5/2004	SW8260B	REG
MW-M3	H013-10	8/3/2004	3Q04	Normal	Methyl-tert-buty	4300.00	UG/L			120		250	1634-04-4	8/5/2004	SW8260B	REG
MW-M3	H013-10	8/3/2004	3Q04	Normal	tert-Butyl alcoho	49.00	UG/L			10		1	75-65-0	8/5/2004	SW8260B	REG
MW-M3	H013-10	8/3/2004	3Q04	Normal	tert-Butyl format	17.00	UG/L			5		1		8/5/2004	SW8260B	REG
MW-M3	H013-10	8/3/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/5/2004	SW8260B	REG
MW-M3	I065-06	9/8/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	9/11/2004	SW8260B	REG
MW-M3	I065-06	9/8/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	9/11/2004	SW8260B	REG
MW-M3	I065-06	9/8/2004	3Q04	Normal	Methyl-tert-buty	3500.00	UG/L			120		250	1634-04-4	9/13/2004	SW8260B	REG
MW-M3	I065-06	9/8/2004	3Q04	Normal	tert-Butyl alcoho	120.00	UG/L			10		1	75-65-0	9/11/2004	SW8260B	REG
MW-M3	I065-06	9/8/2004	3Q04	Normal	tert-Butyl format	11.00	UG/L			5		1		9/11/2004	SW8260B	REG
MW-M3	I065-06	9/8/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	9/11/2004	SW8260B	REG
MW-M3	J091-04	10/13/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	10/18/2004	SW8260B	REG
MW-M3	J091-04	10/13/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	10/18/2004	SW8260B	REG
MW-M3	J091-04	10/13/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	10/18/2004	SW8260B	REG
MW-M3	J091-04	10/13/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	10/18/2004	SW8260B	REG
MW-M3	K049-04	11/3/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/9/2004	SW8260B	REG
MW-M3	K049-04	11/3/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/9/2004	SW8260B	REG
MW-M3	K049-04	11/3/2004	4Q04	Normal	Methyl-tert-buty	3200.00	UG/L			50		100	1634-04-4	11/10/2004	SW8260B	REG
MW-M3	K049-04	11/3/2004	4Q04	Normal	tert-Butyl alcoho	150.00	UG/L			10		1	75-65-0	11/9/2004	SW8260B	REG
MW-M3	K049-04	11/3/2004	4Q04	Normal	tert-Butyl format	25.00	UG/L			5		1		11/9/2004	SW8260B	REG
MW-M3	K049-04	11/3/2004	4Q04	Normal	Toluene	0.12	UG/L	J		0.5		1	108-88-3	11/9/2004	SW8260B	REG
MW-M3	L096-04	12/10/2004		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	12/15/2004	SW8260B	REG
MW-M3	L096-04	12/10/2004		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	12/15/2004	SW8260B	REG
MW-M3	L096-04	12/10/2004		Normal	Methyl-tert-buty	2300.00	UG/L			50		100	1634-04-4	12/16/2004	SW8260B	REG
MW-M3	L096-04	12/10/2004		Normal	tert-Butyl alcoho	62.00	UG/L			10		1	75-65-0	12/15/2004	SW8260B	REG
MW-M3	L096-04	12/10/2004		Normal	tert-Butyl format	17.00	UG/L			5		1		12/15/2004	SW8260B	REG
MW-M3	L096-04	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	12/15/2004	SW8260B	REG
MW-M3	A036-04	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5		1	71-43-2	1/12/2005	SW8260B	REG
MW-M3	A036-04	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5		1	100-41-4	1/12/2005	SW8260B	REG
MW-M3	A036-04	1/6/2005		Normal	Methyl-tert-buty	1800.00	UG/L			120		250	1634-04-4	1/11/2005	SW8260B	REG
MW-M3	A036-04	1/6/2005		Normal	tert-Butyl alcoho	130.00	UG/L			10		1	75-65-0	1/12/2005	SW8260B	REG
MW-M3	A036-04	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5		1		1/12/2005	SW8260B	REG
MW-M3	A036-04	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	1/12/2005	SW8260B	REG
MW-M3	0907004	2/1/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/10/2005	SW8260B	REG
MW-M3	0907004	2/1/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/15/2005	SW8260B	REG
MW-M3	0907004	2/1/2005	1Q05	Normal	Methyl-tert-buty	2000.00	UG/L	D		9.899999619		50	1634-04-4	2/10/2005	SW8260B	REG
MW-M3	0907004	2/1/2005	1Q05	Normal	tert-Butyl alcoho	900.00	UG/L	J		5.199999809	100	5	75-65-0	2/10/2005	SW8260B	REG
MW-M3	0907004	2/1/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/15/2005	SW8260B	REG
MW-M3	0907004	2/1/2005	1Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/15/2005	SW8260B	REG
MW-M3	1977005	3/16/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	3/29/2005	SW8260B	REG
MW-M3	1977005	3/16/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	3/29/2005	SW8260B	REG
MW-M3	1977005	3/16/2005		Normal	Methyl-tert-buty	1300.00	UG/L	D		10		20	1634-04-4	3/30/2005	SW8260B	REG
MW-M3	1977005	3/16/2005		Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024		1	75-65-0	3/29/2005	SW8260B	REG
MW-M3	1977005	3/16/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		3/29/2005	SW8260B	REG
MW-M3	1977005	3/16/2005		Normal	Toluene	0.11	UG/L	J		0.109999999		1	108-88-3	3/29/2005	SW8260B	REG
MW-M3	2839005	4/18/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/2/2005	SW8260B	REG
MW-M3	2839005	4/18/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/2/2005	SW8260B	REG

MW-M3	2839005	4/18/2005		Normal	Methyl-tert-buty	1400.00	UG/L	D		100		200	1634-04-4	5/3/2005	SW8260B	REG
MW-M3	2839005	4/18/2005		Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024		1	75-65-0	5/2/2005	SW8260B	REG
MW-M3	2839005	4/18/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		5/2/2005	SW8260B	REG
MW-M3	2839005	4/18/2005		Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/2/2005	SW8260B	REG
MW-M3	0412016	5/19/2005	2Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	6/2/2005	SW8260B	REG
MW-M3	0412016	5/19/2005	2Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	6/2/2005	SW8260B	REG
MW-M3	0412016	5/19/2005	2Q05	Normal	Methyl-tert-buty	1500.00	UG/L	D		13		25	1634-04-4	6/1/2005	SW8260B	REG
MW-M3	0412016	5/19/2005	2Q05	Normal	tert-Butyl alcoho	640.00	UG/L	J		5.199999809	100	5	75-65-0	6/2/2005	SW8260B	REG
MW-M3	0412016	5/19/2005	2Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		6/2/2005	SW8260B	REG
MW-M3	0412016	5/19/2005	2Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	6/2/2005	SW8260B	REG
MW-M3	1235004	6/17/2005		Normal	Benzene	1.00	UG/L	U	RPT	1		5	71-43-2	6/28/2005	SW8260B	REG
MW-M3	1235005	6/17/2005		Duplicate	Benzene	1.00	UG/L	U	RPT	1		5	71-43-2	6/28/2005	SW8260B	REG
MW-M3	1235004	6/17/2005		Normal	Ethylbenzene	2.50	UG/L	U	RPT	2.5		5	100-41-4	6/28/2005	SW8260B	REG
MW-M3	1235005	6/17/2005		Duplicate	Ethylbenzene	2.50	UG/L	U	RPT	2.5		5	100-41-4	6/28/2005	SW8260B	REG
MW-M3	1235005	6/17/2005		Duplicate	Methyl-tert-buty	2200.00	UG/L	D		25		50	1634-04-4	6/28/2005	SW8260B	REG
MW-M3	1235004	6/17/2005		Normal	Methyl-tert-buty	2200.00	UG/L	D		25		50	1634-04-4	6/28/2005	SW8260B	REG
MW-M3	1235004	6/17/2005		Normal	tert-Butyl alcoho	430.00	UG/L	J		100	100	5	75-65-0	6/28/2005	SW8260B	REG
MW-M3	1235005	6/17/2005		Duplicate	tert-Butyl alcoho	570.00	UG/L	J		100	100	5	75-65-0	6/28/2005	SW8260B	REG
MW-M3	1235005	6/17/2005		Duplicate	tert-Butyl format	2.50	UG/L	U	RPT	2.5		5		6/28/2005	SW8260B	REG
MW-M3	1235004	6/17/2005		Normal	tert-Butyl format	2.50	UG/L	U	RPT	2.5		5		6/28/2005	SW8260B	REG
MW-M3	1235005	6/17/2005		Duplicate	Toluene	2.50	UG/L	U	RPT	2.5		5	108-88-3	6/28/2005	SW8260B	REG
MW-M3	1235004	6/17/2005		Normal	Toluene	2.50	UG/L	U	RPT	2.5		5	108-88-3	6/28/2005	SW8260B	REG
MW-M3	2055004	7/13/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	7/27/2005	SW8260B	REG
MW-M3	2055004	7/13/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	7/27/2005	SW8260B	REG
MW-M3	2055004	7/13/2005		Normal	Methyl-tert-buty	2700.00	UG/L	D		20	50	100	1634-04-4	7/27/2005	SW8260B	REG
MW-M3	2055004	7/13/2005		Normal	tert-Butyl alcoho	12.00	UG/L	J		5.199999809	100	5	75-65-0	7/27/2005	SW8260B	REG
MW-M3	2055004	7/13/2005		Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	25	5		7/27/2005	SW8260B	REG
MW-M3	2055004	7/13/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	7/27/2005	SW8260B	REG
MW-M3	3363013	8/23/2005	3Q05	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976	2	10	71-43-2	9/1/2005	SW8260B	REG
MW-M3	3363013	8/23/2005	3Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	9/1/2005	SW8260B	REG
MW-M3	3363013	8/23/2005	3Q05	Normal	Methyl-tert-buty	3000.00	UG/L	D		20	50	100	1634-04-4	9/1/2005	SW8260B	REG
MW-M3	3363013	8/23/2005	3Q05	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	9/1/2005	SW8260B	REG
MW-M3	3363013	8/23/2005	3Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		9/1/2005	SW8260B	REG
MW-M3	3363013	8/23/2005	3Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	9/1/2005	SW8260B	REG
MW-M3	4039005	9/15/2005		Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/28/2005	SW8260B	REG
MW-M3	4039004	9/15/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/28/2005	SW8260B	REG
MW-M3	4039005	9/15/2005		Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/28/2005	SW8260B	REG
MW-M3	4039004	9/15/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/28/2005	SW8260B	REG
MW-M3	4039004	9/15/2005		Normal	Methyl-tert-buty	2600.00	UG/L	D		9.899999619	25	50	1634-04-4	9/28/2005	SW8260B	REG
MW-M3	4039005	9/15/2005		Duplicate	Methyl-tert-buty	2900.00	UG/L	D		9.899999619	25	50	1634-04-4	9/28/2005	SW8260B	REG
MW-M3	4039004	9/15/2005		Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/28/2005	SW8260B	REG
MW-M3	4039005	9/15/2005		Duplicate	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/28/2005	SW8260B	REG
MW-M3	4039005	9/15/2005		Duplicate	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/28/2005	SW8260B	REG
MW-M3	4039004	9/15/2005		Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/28/2005	SW8260B	REG
MW-M3	4039005	9/15/2005		Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/28/2005	SW8260B	REG
MW-M3	4039004	9/15/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/28/2005	SW8260B	REG
MW-M3	5670005	11/8/2005	4Q05	Normal	Benzene	0.34	UG/L	U	RPT	0.340000004	0.5	2.5	71-43-2	11/18/2005	SW8260B	REG
MW-M3	5670005	11/8/2005	4Q05	Normal	Ethylbenzene	0.33	UG/L	U	RPT	0.330000013	1.299999952	2.5	100-41-4	11/18/2005	SW8260B	REG
MW-M3	5670005	11/8/2005	4Q05	Normal	Methyl-tert-buty	2600.00	UG/L	D		9.899999619	25	50	1634-04-4	11/18/2005	SW8260B	REG
MW-M3	5670005	11/8/2005	4Q05	Normal	tert-Butyl alcoho	2.60	UG/L	UJ	RPT	2.599999905	50	2.5	75-65-0	11/18/2005	SW8260B	REG
MW-M3	5670005	11/8/2005	4Q05	Normal	tert-Butyl format	0.30	UG/L	UJ	RPT	0.300000012	1.299999952	2.5		11/18/2005	SW8260B	REG
MW-M3	5670005	11/8/2005	4Q05	Normal	Toluene	0.27	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	11/18/2005	SW8260B	REG
MW-M3	1361004	2/16/2006	1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/2/2006	SW8260B	REG
MW-M3	1361004	2/16/2006	1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/2/2006	SW8260B	REG
MW-M3	1361004	2/16/2006	1Q06	Normal	Methyl-tert-buty	2100.00	UG/L	D		9.899999619	25	50	1634-04-4	3/2/2006	SW8260B	REG
MW-M3	1361004	2/16/2006	1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/2/2006	SW8260B	REG
MW-M3	1361004	2/16/2006	1Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/2/2006	SW8260B	REG
MW-M3	1361004	2/16/2006	1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/2/2006	SW8260B	REG
MW-M3	3925011	5/15/2006	2Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/18/2006	SW8260B	REG
MW-M3	3925006	5/15/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/18/2006	SW8260B	REG
MW-M3	3925006	5/15/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/18/2006	SW8260B	REG

MW-M3	3925011	5/15/2006	2Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/18/2006	SW8260B	REG
MW-M3	3925006	5/15/2006	2Q06	Normal	Methyl-tert-buty	55.00	UG/L	J		0.200000003	0.5	1	1634-04-4	5/18/2006	SW8260B	REG
MW-M3	3925011	5/15/2006	2Q06	Duplicate	Methyl-tert-buty	87.00	UG/L	J		0.200000003	0.5	1	1634-04-4	5/18/2006	SW8260B	REG
MW-M3	3925006	5/15/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/18/2006	SW8260B	REG
MW-M3	3925011	5/15/2006	2Q06	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/18/2006	SW8260B	REG
MW-M3	3925006	5/15/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/18/2006	SW8260B	REG
MW-M3	3925011	5/15/2006	2Q06	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/18/2006	SW8260B	REG
MW-M3	3925006	5/15/2006	2Q06	Normal	Toluene	0.21	UG/L	J		0.109999999	0.5	1	108-88-3	5/18/2006	SW8260B	REG
MW-M3	3925011	5/15/2006	2Q06	Duplicate	Toluene	0.28	UG/L	J		0.109999999	0.5	1	108-88-3	5/18/2006	SW8260B	REG
MW-M3	6590006	8/7/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
MW-M3	6590006	8/7/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
MW-M3	6590006	8/7/2006	3Q06	Normal	Methyl-tert-buty	370.00	UG/L	J		9.899999619	25	50	1634-04-4	8/17/2006	SW8260B	REG
MW-M3	6590006	8/7/2006	3Q06	Normal	tert-Butyl alcoho	1.50	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/17/2006	SW8260B	REG
MW-M3	6590006	8/7/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/17/2006	SW8260B	REG
MW-M3	6590006	8/7/2006	3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
MW-M3	9794006	11/7/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/15/2006	SW8260B	REG
MW-M3	9794006	11/7/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/15/2006	SW8260B	REG
MW-M3	9794006	11/7/2006	4Q06	Normal	Methyl-tert-buty	29.00	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2006	SW8260B	REG
MW-M3	9794006	11/7/2006	4Q06	Normal	tert-Butyl alcoho	22.00	UG/L	J		1.100000024	20	1	75-65-0	11/15/2006	SW8260B	REG
MW-M3	9794006	11/7/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/15/2006	SW8260B	REG
MW-M3	9794006	11/7/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2006	SW8260B	REG
MW-M3	1602017	2/28/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
MW-M3	1602017	2/28/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
MW-M3	1602017	2/28/2007	1Q07	Normal	Methyl-tert-buty	0.26	UG/L	J		0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
MW-M3	1602017	2/28/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
MW-M3	1602017	2/28/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
MW-M3	1602017	2/28/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
MW-M3	4837006	6/4/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
MW-M3	4837006	6/4/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
MW-M3	4837006	6/4/2007	2Q07	Normal	Methyl-tert-buty	2.60	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
MW-M3	4837006	6/4/2007	2Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
MW-M3	4837006	6/4/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
MW-M3	4837006	6/4/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
MW-M3	K0707581-005	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
MW-M3	K0707581-005	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
MW-M3	K0707581-005	8/21/2007	3Q07	Normal	Methyl-tert-buty	0.80	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
MW-M3	K0707581-005	8/21/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
MW-M3	K0707581-005	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
MW-M3	K0707581-005	8/21/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
MW-M3	K0710539-035	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
MW-M3	K0710539-035	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
MW-M3	K0710539-035	11/8/2007	4Q07	Normal	Methyl-tert-buty	0.71	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
MW-M3	K0710539-035	11/8/2007	4Q07	Normal	tert-Butyl alcoho	20.00	UG/L	U	RPT	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
MW-M3	K0710539-035	11/8/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
MW-M3	K0710539-035	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
MW-M3	K0801428-005	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
MW-M3	K0801428-005	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG
MW-M3	K0801428-005	2/18/2008	1Q08	Normal	Methyl-tert-buty	0.38	UG/L	J		0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B	REG
MW-M3	K0801428-005	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008	SW8260B	REG
MW-M3	K0801428-005	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008	SW8260B	REG
MW-M3	K0801428-005	2/18/2008	1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B	REG
MW-M3	K0804071-005	5/6/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
MW-M3	K0804071-006	5/6/2008	2Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
MW-M3	K0804071-005	5/6/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
MW-M3	K0804071-006	5/6/2008	2Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
MW-M3	K0804071-005	5/6/2008	2Q08	Normal	Methyl-tert-buty	2.20	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
MW-M3	K0804071-006	5/6/2008	2Q08	Duplicate	Methyl-tert-buty	2.20	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
MW-M3	K0804071-005	5/6/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
MW-M3	K0804071-006	5/6/2008	2Q08	Duplicate	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
MW-M3	K0804071-005	5/6/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
MW-M3	K0804071-006	5/6/2008	2Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG

MW-M3	K0804071-005	5/6/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
MW-M3	K0804071-006	5/6/2008	2Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
MW-M3	K0808055-012	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
MW-M3	K0808055-012	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
MW-M3	K0808055-012	8/21/2008	3Q08	Normal	Methyl-tert-buty	1.90	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
MW-M3	K0808055-012	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
MW-M3	K0808055-012	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
MW-M3	K0808055-012	8/21/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
MW-M3	K0811092-006	11/5/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
MW-M3	K0811092-006	11/5/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
MW-M3	K0811092-006	11/5/2008	4Q08	Normal	Methyl-tert-buty	2.10	UG/L			0.083999999	0.5	1	1634-04-4	11/18/2008	SW8260B	REG
MW-M3	K0811092-006	11/5/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
MW-M3	K0811092-006	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
MW-M3	K0811092-006	11/5/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
MW-M3	K0901286-002	2/16/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B	REG
MW-M3	K0901286-003	2/16/2009	1Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B	REG
MW-M3	K0901286-002	2/16/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B	REG
MW-M3	K0901286-003	2/16/2009	1Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B	REG
MW-M3	K0901286-002	2/16/2009	1Q09	Normal	Methyl-tert-buty	0.90	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B	REG
MW-M3	K0901286-003	2/16/2009	1Q09	Duplicate	Methyl-tert-buty	0.91	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B	REG
MW-M3	K0901286-003	2/16/2009	1Q09	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/23/2009	SW8260B	REG
MW-M3	K0901286-002	2/16/2009	1Q09	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	2/23/2009	SW8260B	REG
MW-M3	K0901286-002	2/16/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B	REG
MW-M3	K0901286-003	2/16/2009	1Q09	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B	REG
MW-M3	K0901286-002	2/16/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B	REG
MW-M3	K0901286-003	2/16/2009	1Q09	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/11/2009	SW6010B	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	Methyl-tert-buty	1.50	UG/L			0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	Sulfate	21.90	MG/L			0.029999999	1	5	14808-79-8	5/5/2009	EPA 300.0	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B	REG
MW-M3	K0903870-005	5/4/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/17/2009	SW8260B	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/17/2009	SW8260B	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	Iron	0.35	MG/L			0.150000006	0.300000012	1	7439-89-6	8/14/2009	SW6020	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	Methyl-tert-buty	4.10	UG/L			0.25	0.5	1	1634-04-4	8/17/2009	SW8260B	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	Sulfate	21.00	MG/L			0.25	0.5	1	14808-79-8	8/11/2009	EPA 300.0	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/17/2009	SW8260B	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/17/2009	SW8260B	REG
MW-M3	081146-04	8/10/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/17/2009	SW8260B	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	Methyl-tert-buty	5.90	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	Sulfate	20.00	MG/L			0.25	0.5	1	14808-79-8	11/12/2009	EPA 300.0	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
MW-M3	111203-06	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
MW-M3	051202-02	5/11/2010	2Q10	Normal	Iron	0.21	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A	REG
MW-M3	051202-02	5/11/2010	2Q10	Normal	Methyl-tert-buty	3.70	UG/L			0.25	0.5	1	1634-04-4	5/15/2010	SW8260B	REG
MW-M3	051202-02	5/11/2010	2Q10	Normal	Sulfate	25.00	MG/L			0.25	0.5	1	14808-79-8	5/12/2010	EPA 300.0	REG
MW-M3	051202-02	5/11/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B	REG
MW-M3	051202-02	5/11/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B	REG
MW-M3	111602-06	11/15/2010	4Q10	Normal	Iron	0.48	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2010	SW6020A	REG
MW-M3	111602-06	11/15/2010	4Q10	Normal	Methyl-tert-buty	17.00	UG/L			0.25	0.5	1	1634-04-4	11/17/2010	SW8260B	REG
MW-M3	111602-06	11/15/2010	4Q10	Normal	Sulfate	26.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0	REG
MW-M3	111602-06	11/15/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2010	SW8260B	REG
MW-M3	111602-06	11/15/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2010	SW8260B	REG
MW-M3	051704-07	5/11/2011	2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG

MW-M3	051704-07	5/11/2011 2Q11	Normal	Methyl-tert-buty	5.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B		REG
MW-M3	051704-07	5/11/2011 2Q11	Normal	Sulfate	26.00	MG/L			0.25	0.5	1	14808-79-8	5/18/2011	EPA 300.0		REG
MW-M3	051704-07	5/11/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B		REG
MW-M3	051704-07	5/11/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B		REG
MW-M3	112343-10	11/22/2011 4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/28/2011	SW6020A		REG
MW-M3	112343-10	11/22/2011 4Q11	Normal	Methyl-tert-buty	16.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B		REG
MW-M3	112343-10	11/22/2011 4Q11	Normal	Sulfate	24.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2011	EPA 300.0		REG
MW-M3	112343-10	11/22/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2011	SW8260B		REG
MW-M3	112343-10	11/22/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2011	SW8260B		REG
MW-M3	060402-12	5/31/2012 2Q12	Normal	Iron	0.91	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A		REG
MW-M3	060402-12	5/31/2012 2Q12	Normal	Methyl-tert-buty	4.20	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B		REG
MW-M3	060402-12	5/31/2012 2Q12	Normal	Sulfate	24.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0		REG
MW-M3	060402-12	5/31/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B		REG
MW-M3	060402-12	5/31/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B		REG
MW-M4	52698	5/26/1998 2Q98	Normal	Benzene	50.00	UG/L	U	MDL	50			71-43-2	5/26/1998		5/26/1998	REG
MW-M4	52698	5/26/1998 2Q98	Normal	Ethylbenzene	50.00	UG/L	U	MDL	50			100-41-4	5/26/1998		5/26/1998	REG
MW-M4	52698	5/26/1998 2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	5/26/1998		5/26/1998	REG
MW-M4	52698	5/26/1998 2Q98	Normal	Methyl-tert-buty	6400.00	UG/L						1634-04-4	5/26/1998		5/26/1998	REG
MW-M4	52698	5/26/1998 2Q98	Normal	Sulfate	24.00	MG/L						14808-79-8	5/26/1998		5/26/1998	REG
MW-M4	52698	5/26/1998 2Q98	Normal	Toluene	50.00	UG/L	U	MDL	50			108-88-3	5/26/1998		5/26/1998	REG
MW-M4	52698	5/26/1998 2Q98	Normal	Xylenes	50.00	UG/L	U	MDL	50			1330-20-7	5/26/1998		5/26/1998	REG
MW-M4	81798	8/17/1998 3Q98	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	8/17/1998		8/17/1998	REG
MW-M4	81798	8/17/1998 3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/17/1998		8/17/1998	REG
MW-M4	81798	8/17/1998 3Q98	Normal	Iron	22.00	MG/L						7439-89-6	8/17/1998		8/17/1998	REG
MW-M4	81798	8/17/1998 3Q98	Normal	Methyl-tert-buty	8200.00	UG/L						1634-04-4	8/17/1998		8/17/1998	REG
MW-M4	81798	8/17/1998 3Q98	Normal	Sulfate	28.00	MG/L						14808-79-8	8/17/1998		8/17/1998	REG
MW-M4	81798	8/17/1998 3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/17/1998		8/17/1998	REG
MW-M4	81798	8/17/1998 3Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	8/17/1998		8/17/1998	REG
MW-M4	111298	11/12/1998 4Q98	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	11/12/1998		11/12/1998	REG
MW-M4	111298	11/12/1998 4Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	11/12/1998		11/12/1998	REG
MW-M4	111298	11/12/1998 4Q98	Normal	Iron	0.10	MG/L	U	MDL	0.100000001			7439-89-6	11/12/1998		11/12/1998	REG
MW-M4	111298	11/12/1998 4Q98	Normal	Methyl-tert-buty	4900.00	UG/L						1634-04-4	11/12/1998		11/12/1998	REG
MW-M4	111298	11/12/1998 4Q98	Normal	Sulfate	27.00	MG/L						14808-79-8	11/12/1998		11/12/1998	REG
MW-M4	111298	11/12/1998 4Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	11/12/1998		11/12/1998	REG
MW-M4	111298	11/12/1998 4Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	11/12/1998		11/12/1998	REG
MW-M4	12299	1/22/1999 1Q99	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	1/22/1999		1/22/1999	REG
MW-M4	12299	1/22/1999 1Q99	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	1/22/1999		1/22/1999	REG
MW-M4	12299	1/22/1999 1Q99	Normal	Iron	0.07	MG/L						7439-89-6	1/22/1999		1/22/1999	REG
MW-M4	12299	1/22/1999 1Q99	Normal	Methyl-tert-buty	14000.00	UG/L						1634-04-4	1/22/1999		1/22/1999	REG
MW-M4	12299	1/22/1999 1Q99	Normal	Sulfate	23.00	MG/L						14808-79-8	1/22/1999		1/22/1999	REG
MW-M4	12299	1/22/1999 1Q99	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	1/22/1999		1/22/1999	REG
MW-M4	12299	1/22/1999 1Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	1/22/1999		1/22/1999	REG
MW-M4	51899	5/18/1999 2Q99	Normal	Benzene	2.00	UG/L	U	MDL	2			71-43-2	5/18/1999		5/18/1999	REG
MW-M4	51899	5/18/1999 2Q99	Normal	Ethylbenzene	2.00	UG/L	U	MDL	2			100-41-4	5/18/1999		5/18/1999	REG
MW-M4	51899	5/18/1999 2Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	5/18/1999		5/18/1999	REG
MW-M4	51899	5/18/1999 2Q99	Normal	Methyl-tert-buty	17000.00	UG/L						1634-04-4	5/18/1999		5/18/1999	REG
MW-M4	51899	5/18/1999 2Q99	Normal	Sulfate	25.00	MG/L						14808-79-8	5/18/1999		5/18/1999	REG
MW-M4	51899	5/18/1999 2Q99	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3	5/18/1999		5/18/1999	REG
MW-M4	51899	5/18/1999 2Q99	Normal	Xylenes	2.00	UG/L	U	MDL	2			1330-20-7	5/18/1999		5/18/1999	REG
MW-M5	52198	5/21/1998 2Q98	Normal	Benzene	12.50	UG/L	U	MDL	12.5			71-43-2	5/21/1998		5/21/1998	REG
MW-M5	52198	5/21/1998 2Q98	Normal	Ethylbenzene	12.50	UG/L	U	MDL	12.5			100-41-4	5/21/1998		5/21/1998	REG
MW-M5	52198	5/21/1998 2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	5/21/1998		5/21/1998	REG
MW-M5	52198	5/21/1998 2Q98	Normal	Methyl-tert-buty	2900.00	UG/L						1634-04-4	5/21/1998		5/21/1998	REG
MW-M5	52198	5/21/1998 2Q98	Normal	Sulfate	26.00	MG/L						14808-79-8	5/21/1998		5/21/1998	REG
MW-M5	52198	5/21/1998 2Q98	Normal	Toluene	12.50	UG/L	U	MDL	12.5			108-88-3	5/21/1998		5/21/1998	REG
MW-M5	52198	5/21/1998 2Q98	Normal	Xylenes	12.50	UG/L	U	MDL	12.5			1330-20-7	5/21/1998		5/21/1998	REG
MW-M5	81198	8/11/1998 3Q98	Normal	Benzene	12.00	UG/L	U	MDL	12			71-43-2	8/11/1998		8/11/1998	REG
MW-M5	81198	8/11/1998 3Q98	Normal	Ethylbenzene	12.00	UG/L	U	MDL	12			100-41-4	8/11/1998		8/11/1998	REG
MW-M5	81198	8/11/1998 3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	8/11/1998		8/11/1998	REG
MW-M5	81198	8/11/1998 3Q98	Normal	Methyl-tert-buty	4400.00	UG/L						1634-04-4	8/11/1998		8/11/1998	REG
MW-M5	81198	8/11/1998 3Q98	Normal	Sulfate	23.00	MG/L						14808-79-8	8/11/1998		8/11/1998	REG

MW-M5	81198	8/11/1998 3Q98	Normal	Toluene	12.00	UG/L	U	MDL	12	108-88-3	8/11/1998	8/11/1998	REG
MW-M5	81198	8/11/1998 3Q98	Normal	Xylenes	12.00	UG/L	U	MDL	12	1330-20-7	8/11/1998	8/11/1998	REG
MW-M5	111298	11/12/1998 4Q98	Normal	Benzene	2.50	UG/L	U	MDL	2.5	71-43-2	11/12/1998	11/12/1998	REG
MW-M5	111298	11/12/1998 4Q98	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	100-41-4	11/12/1998	11/12/1998	REG
MW-M5	111298	11/12/1998 4Q98	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	11/12/1998	11/12/1998	REG
MW-M5	111298	11/12/1998 4Q98	Normal	Methyl-tert-buty	2000.00	UG/L				1634-04-4	11/12/1998	11/12/1998	REG
MW-M5	111298	11/12/1998 4Q98	Normal	Sulfate	23.00	MG/L				14808-79-8	11/12/1998	11/12/1998	REG
MW-M5	111298	11/12/1998 4Q98	Normal	Toluene	2.50	UG/L	U	MDL	2.5	108-88-3	11/12/1998	11/12/1998	REG
MW-M5	111298	11/12/1998 4Q98	Normal	Xylenes	2.50	UG/L	U	MDL	2.5	1330-20-7	11/12/1998	11/12/1998	REG
MW-M5	12299	1/22/1999 1Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5	71-43-2	1/22/1999	1/22/1999	REG
MW-M5	12299	1/22/1999 1Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	100-41-4	1/22/1999	1/22/1999	REG
MW-M5	12299	1/22/1999 1Q99	Normal	Iron	0.07	MG/L				7439-89-6	1/22/1999	1/22/1999	REG
MW-M5	12299	1/22/1999 1Q99	Normal	Methyl-tert-buty	4800.00	UG/L				1634-04-4	1/22/1999	1/22/1999	REG
MW-M5	12299	1/22/1999 1Q99	Normal	Sulfate	22.00	MG/L				14808-79-8	1/22/1999	1/22/1999	REG
MW-M5	12299	1/22/1999 1Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5	108-88-3	1/22/1999	1/22/1999	REG
MW-M5	12299	1/22/1999 1Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5	1330-20-7	1/22/1999	1/22/1999	REG
MW-M5	51899	5/18/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/18/1999	5/18/1999	REG
MW-M5	51899	5/18/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/18/1999	5/18/1999	REG
MW-M5	51899	5/18/1999 2Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	5/18/1999	5/18/1999	REG
MW-M5	51899	5/18/1999 2Q99	Normal	Methyl-tert-buty	4300.00	UG/L				1634-04-4	5/18/1999	5/18/1999	REG
MW-M5	51899	5/18/1999 2Q99	Normal	Sulfate	41.00	MG/L				14808-79-8	5/18/1999	5/18/1999	REG
MW-M5	51899	5/18/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/18/1999	5/18/1999	REG
MW-M5	51899	5/18/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/18/1999	5/18/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	Iron	0.05	MG/L				7439-89-6	8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	Methyl-tert-buty	3300.00	UG/L				1634-04-4	8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	Sulfate	28.00	MG/L				14808-79-8	8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1		8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/3/1999	8/3/1999	REG
MW-M5	8399	8/3/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/3/1999	8/3/1999	REG
MW-M5	11399	11/3/1999 4Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5	71-43-2	11/3/1999	11/3/1999	REG
MW-M5	11399	11/3/1999 4Q99	Normal	Ethylbenzene	2.60	UG/L				100-41-4	11/3/1999	11/3/1999	REG
MW-M5	11399	11/3/1999 4Q99	Normal	Methyl-tert-buty	4200.00	UG/L				1634-04-4	11/3/1999	11/3/1999	REG
MW-M5	11399	11/3/1999 4Q99	Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50	75-65-0	11/3/1999	11/3/1999	REG
MW-M5	11399	11/3/1999 4Q99	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		11/3/1999	11/3/1999	REG
MW-M5	11399	11/3/1999 4Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5	108-88-3	11/3/1999	11/3/1999	REG
MW-M5	11399	11/3/1999 4Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5	1330-20-7	11/3/1999	11/3/1999	REG
MW-M6	52198	5/21/1998 2Q98	Normal	Benzene	5.00	UG/L	U	MDL	5	71-43-2	5/21/1998	5/21/1998	REG
MW-M6	52198	5/21/1998 2Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	5/21/1998	5/21/1998	REG
MW-M6	52198	5/21/1998 2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	5/21/1998	5/21/1998	REG
MW-M6	52198	5/21/1998 2Q98	Normal	Methyl-tert-buty	810.00	UG/L				1634-04-4	5/21/1998	5/21/1998	REG
MW-M6	52198	5/21/1998 2Q98	Normal	Sulfate	33.00	MG/L				14808-79-8	5/21/1998	5/21/1998	REG
MW-M6	52198	5/21/1998 2Q98	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	5/21/1998	5/21/1998	REG
MW-M6	52198	5/21/1998 2Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	5/21/1998	5/21/1998	REG
MW-M6	81198	8/11/1998 3Q98	Normal	Benzene	5.00	UG/L	U	MDL	5	71-43-2	8/11/1998	8/11/1998	REG
MW-M6	81198	8/11/1998 3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5	100-41-4	8/11/1998	8/11/1998	REG
MW-M6	81198	8/11/1998 3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/11/1998	8/11/1998	REG
MW-M6	81198	8/11/1998 3Q98	Normal	Methyl-tert-buty	1400.00	UG/L				1634-04-4	8/11/1998	8/11/1998	REG
MW-M6	81198	8/11/1998 3Q98	Normal	Sulfate	33.00	MG/L				14808-79-8	8/11/1998	8/11/1998	REG
MW-M6	81198	8/11/1998 3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5	108-88-3	8/11/1998	8/11/1998	REG
MW-M6	81198	8/11/1998 3Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5	1330-20-7	8/11/1998	8/11/1998	REG
MW-M6	111298	11/12/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/12/1998	11/12/1998	REG
MW-M6	111298	11/12/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/12/1998	11/12/1998	REG
MW-M6	111298	11/12/1998 4Q98	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	11/12/1998	11/12/1998	REG
MW-M6	111298	11/12/1998 4Q98	Normal	Methyl-tert-buty	820.00	UG/L				1634-04-4	11/12/1998	11/12/1998	REG
MW-M6	111298	11/12/1998 4Q98	Normal	Sulfate	39.00	MG/L				14808-79-8	11/12/1998	11/12/1998	REG
MW-M6	111298	11/12/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/12/1998	11/12/1998	REG
MW-M6	111298	11/12/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/12/1998	11/12/1998	REG
MW-M6	12299	1/22/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/22/1999	1/22/1999	REG

MW-M6	12299	1/22/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/22/1999	1/22/1999	REG
MW-M6	12299	1/22/1999 1Q99	Normal	Iron	0.06	MG/L				7439-89-6	1/22/1999	1/22/1999	REG
MW-M6	12299	1/22/1999 1Q99	Normal	Methyl-tert-buty	1900.00	UG/L				1634-04-4	1/22/1999	1/22/1999	REG
MW-M6	12299	1/22/1999 1Q99	Normal	Sulfate	31.00	MG/L				14808-79-8	1/22/1999	1/22/1999	REG
MW-M6	12299	1/22/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/22/1999	1/22/1999	REG
MW-M6	12299	1/22/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/22/1999	1/22/1999	REG
MW-M6	51899	5/18/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/18/1999	5/18/1999	REG
MW-M6	51899	5/18/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/18/1999	5/18/1999	REG
MW-M6	51899	5/18/1999 2Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	5/18/1999	5/18/1999	REG
MW-M6	51899	5/18/1999 2Q99	Normal	Methyl-tert-buty	2100.00	UG/L				1634-04-4	5/18/1999	5/18/1999	REG
MW-M6	51899	5/18/1999 2Q99	Normal	Sulfate	31.00	MG/L				14808-79-8	5/18/1999	5/18/1999	REG
MW-M6	51899	5/18/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/18/1999	5/18/1999	REG
MW-M6	51899	5/18/1999 2Q99	Normal	Xylenes	1.00	UG/L				1330-20-7	5/18/1999	5/18/1999	REG
MW-M6	8399	8/3/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/3/1999	8/3/1999	REG
MW-M6	8399	8/3/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/3/1999	8/3/1999	REG
MW-M6	8399	8/3/1999 3Q99	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/3/1999	8/3/1999	REG
MW-M6	8399	8/3/1999 3Q99	Normal	Methyl-tert-buty	1300.00	UG/L				1634-04-4	8/3/1999	8/3/1999	REG
MW-M6	8399	8/3/1999 3Q99	Normal	Sulfate	37.00	MG/L				14808-79-8	8/3/1999	8/3/1999	REG
MW-M6	8399	8/3/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/3/1999	8/3/1999	REG
MW-M6	8399	8/3/1999 3Q99	Normal	Xylenes	0.87	UG/L				1330-20-7	8/3/1999	8/3/1999	REG
MW-M6	11299	11/2/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/2/1999	11/2/1999	REG
MW-M6	11299	11/2/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/2/1999	11/2/1999	REG
MW-M6	11299	11/2/1999 4Q99	Normal	Methyl-tert-buty	1700.00	UG/L				1634-04-4	11/2/1999	11/2/1999	REG
MW-M6	11299	11/2/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/2/1999	11/2/1999	REG
MW-M6	11299	11/2/1999 4Q99	Normal	Xylenes	0.51	UG/L				1330-20-7	11/2/1999	11/2/1999	REG
MW-M7	52698	5/26/1998 2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/26/1998	5/26/1998	REG
MW-M7	52698	5/26/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/26/1998	5/26/1998	REG
MW-M7	52698	5/26/1998 2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	5/26/1998	5/26/1998	REG
MW-M7	52698	5/26/1998 2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/26/1998	5/26/1998	REG
MW-M7	52698	5/26/1998 2Q98	Normal	Sulfate	51.00	MG/L				14808-79-8	5/26/1998	5/26/1998	REG
MW-M7	52698	5/26/1998 2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/26/1998	5/26/1998	REG
MW-M7	52698	5/26/1998 2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/26/1998	5/26/1998	REG
MW-M7	81098	8/10/1998 3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/10/1998	8/10/1998	REG
MW-M7	81098	8/10/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/10/1998	8/10/1998	REG
MW-M7	81098	8/10/1998 3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001	7439-89-6	8/10/1998	8/10/1998	REG
MW-M7	81098	8/10/1998 3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/10/1998	8/10/1998	REG
MW-M7	81098	8/10/1998 3Q98	Normal	Sulfate	59.00	MG/L				14808-79-8	8/10/1998	8/10/1998	REG
MW-M7	81098	8/10/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/10/1998	8/10/1998	REG
MW-M7	81098	8/10/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/10/1998	8/10/1998	REG
MW-M7	111798	11/17/1998 4Q98	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/17/1998	11/17/1998	REG
MW-M7	111798	11/17/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/17/1998	11/17/1998	REG
MW-M7	12899	1/28/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/28/1999	1/28/1999	REG
MW-M7	12899	1/28/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/28/1999	1/28/1999	REG
MW-M7	12899	1/28/1999 1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	1/28/1999	1/28/1999	REG
MW-M7	12899	1/28/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/28/1999	1/28/1999	REG
MW-M7	12899	1/28/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/28/1999	1/28/1999	REG
MW-M7	81699	8/16/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/16/1999	8/16/1999	REG
MW-M7	81699	8/16/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/16/1999	8/16/1999	REG
MW-M7	81699	8/16/1999 3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/16/1999	8/16/1999	REG
MW-M7	81699	8/16/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/16/1999	8/16/1999	REG
MW-M7	81699	8/16/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/16/1999	8/16/1999	REG
MW-M8	121498	12/14/1998 4Q98	Normal	Benzene	10.00	UG/L	U	MDL	10	71-43-2	12/14/1998	12/14/1998	REG
MW-M8	121498	12/14/1998 4Q98	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10	100-41-4	12/14/1998	12/14/1998	REG

MW-M8	121498	12/14/1998	4Q98	Normal	Methyl-tert-buty	2200.00	UG/L					1634-04-4	12/14/1998		12/14/1998	REG
MW-M8	121498	12/14/1998	4Q98	Normal	Toluene	10.00	UG/L	U	MDL	10		108-88-3	12/14/1998		12/14/1998	REG
MW-M8	121498	12/14/1998	4Q98	Normal	Xylenes	10.00	UG/L	U	MDL	10		1330-20-7	12/14/1998		12/14/1998	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/23/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Benzene	10.00	UG/L	U	MDL	10		71-43-2	1/28/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/23/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10		100-41-4	1/28/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Methyl-tert-buty	37.00	UG/L					1634-04-4	2/23/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Methyl-tert-buty	72.00	UG/L					1634-04-4	1/28/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/23/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Toluene	10.00	UG/L	U	MDL	10		108-88-3	1/28/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/23/1999		2/23/1999	REG
MW-M8	22399	2/23/1999	1Q99	Normal	Xylenes	10.00	UG/L	U	MDL	10		1330-20-7	1/28/1999		2/23/1999	REG
MW-M8	51899	5/18/1999	2Q99	Normal	Benzene	1.50	UG/L					71-43-2	5/18/1999		5/18/1999	REG
MW-M8	51899	5/18/1999	2Q99	Normal	Ethylbenzene	1.90	UG/L					100-41-4	5/18/1999		5/18/1999	REG
MW-M8	51899	5/18/1999	2Q99	Normal	Methyl-tert-buty	670.00	UG/L					1634-04-4	5/18/1999		5/18/1999	REG
MW-M8	51899	5/18/1999	2Q99	Normal	Toluene	2.00	UG/L					108-88-3	5/18/1999		5/18/1999	REG
MW-M8	51899	5/18/1999	2Q99	Normal	Xylenes	10.00	UG/L					1330-20-7	5/18/1999		5/18/1999	REG
MW-M8	81299	8/12/1999	3Q99	Normal	Benzene	10.00	UG/L	U	MDL	10		71-43-2	8/12/1999		8/12/1999	REG
MW-M8	81299	8/12/1999	3Q99	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10		100-41-4	8/12/1999		8/12/1999	REG
MW-M8	81299	8/12/1999	3Q99	Normal	Methyl-tert-buty	1500.00	UG/L					1634-04-4	8/12/1999		8/12/1999	REG
MW-M8	81299	8/12/1999	3Q99	Normal	Toluene	10.00	UG/L	U	MDL	10		108-88-3	8/12/1999		8/12/1999	REG
MW-M8	81299	8/12/1999	3Q99	Normal	Xylenes	10.00	UG/L	U	MDL	10		1330-20-7	8/12/1999		8/12/1999	REG
MW-M8	11599	11/5/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/5/1999		11/5/1999	REG
MW-M8	11599	11/5/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/5/1999		11/5/1999	REG
MW-M8	11599	11/5/1999	4Q99	Normal	Methyl-tert-buty	1500.00	UG/L					1634-04-4	11/5/1999		11/5/1999	REG
MW-M8	11599	11/5/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/5/1999		11/5/1999	REG
MW-M8	11599	11/5/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/5/1999		11/5/1999	REG
MW-M8	21800	2/18/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/18/2000		2/18/2000	REG
MW-M8	21800	2/18/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/18/2000		2/18/2000	REG
MW-M8	21800	2/18/2000	1Q00	Normal	Methyl-tert-buty	31.00	UG/L					1634-04-4	2/18/2000		2/18/2000	REG
MW-M8	21800	2/18/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/18/2000		2/18/2000	REG
MW-M8	21800	2/18/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/18/2000		2/18/2000	REG
MW-M8	21800	2/18/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/18/2000		2/18/2000	REG
MW-M8	21800	2/18/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/18/2000		2/18/2000	REG
MW-M8	5800	5/8/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/8/2000		5/8/2000	REG
MW-M8	5800	5/8/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/8/2000		5/8/2000	REG
MW-M8	5800	5/8/2000	2Q00	Normal	Methyl-tert-buty	210.00	UG/L					1634-04-4	5/8/2000		5/8/2000	REG
MW-M8	5800	5/8/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/8/2000		5/8/2000	REG
MW-M8	5800	5/8/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/8/2000		5/8/2000	REG
MW-M8	82300	8/23/2000	3Q00	Normal	Benzene	5.00	UG/L	U	MDL	5		71-43-2	8/23/2000		8/22/2000	REG
MW-M8	82300	8/23/2000	3Q00	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		100-41-4	8/23/2000		8/22/2000	REG
MW-M8	82300	8/23/2000	3Q00	Normal	Methyl-tert-buty	3800.00	UG/L					1634-04-4	8/23/2000		8/22/2000	REG
MW-M8	82300	8/23/2000	3Q00	Normal	Toluene	5.00	UG/L	U	MDL	5		108-88-3	8/23/2000		8/22/2000	REG
MW-M8	82300	8/23/2000	3Q00	Normal	Xylenes	5.00	UG/L	U	MDL	5		1330-20-7	8/23/2000		8/22/2000	REG
MW-M8	11900	11/9/2000	4Q00	Normal	Benzene	25.00	UG/L	U	MDL	25		71-43-2	11/9/2000		11/9/2000	REG
MW-M8	11900	11/9/2000	4Q00	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25		100-41-4	11/9/2000		11/9/2000	REG
MW-M8	11900	11/9/2000	4Q00	Normal	Methyl-tert-buty	7100.00	UG/L					1634-04-4	11/9/2000		11/9/2000	REG
MW-M8	11900	11/9/2000	4Q00	Normal	Toluene	25.00	UG/L	U	MDL	25		108-88-3	11/9/2000		11/9/2000	REG
MW-M8	11900	11/9/2000	4Q00	Normal	Xylenes	25.00	UG/L	U	MDL	25		1330-20-7	11/9/2000		11/9/2000	REG
MW-M8	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/2/2001	ML/E624/E8260		REG
MW-M8	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/2/2001	ML/E624/E8260		REG
MW-M8	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	130.00	UG/L			0.5	1	1634-04-4	3/2/2001	ML/E624/E8260		REG
MW-M8	0102282	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/2/2001	ML/E624/E8260		REG
MW-M8	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2001	ML/E624/E8260		REG
MW-M8	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2001	ML/E624/E8260		REG
MW-M8	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	1500.00	UG/L			1.299999952	1	1634-04-4	5/29/2001	ML/E624/E8260		REG
MW-M8	0105224	5/18/2001	2Q01	Normal	Toluene	0.53	UG/L			0.5	1	108-88-3	5/29/2001	ML/E624/E8260		REG
MW-M8	0108214	8/19/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	8/30/2001	SW8260B		REG
MW-M8	0108214	8/19/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	8/30/2001	SW8260B		REG
MW-M8	0108214	8/19/2001	3Q01	Normal	Methyl-tert-buty	8200.00	UG/L			6.300000191	2	1634-04-4	8/30/2001	SW8260B		REG

MW-M8	0108214	8/19/2001	3Q01	Normal	Toluene	1.80	UG/L			0.5	2	108-88-3	8/30/2001	SW8260B	REG
MW-M8	0111200	11/17/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	11/26/2001	SW8260B	REG
MW-M8	0111200	11/17/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	11/26/2001	SW8260B	REG
MW-M8	0111200	11/17/2001	4Q01	Normal	Methyl-tert-buty	7800.00	UG/L			5	20	1634-04-4	11/24/2001	SW8260B	REG
MW-M8	0111200	11/17/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2	108-88-3	11/26/2001	SW8260B	REG
MW-M8	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/6/2002	SW8260B	REG
MW-M8	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/6/2002	SW8260B	REG
MW-M8	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	2700.00	UG/L			2.5	10	1634-04-4	2/28/2002	SW8260B	REG
MW-M8	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/6/2002	SW8260B	REG
MW-M8	E182-01	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/25/2002	SW8260B	REG
MW-M8	E182-01	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/25/2002	SW8260B	REG
MW-M8	E182-01	5/17/2002	2Q02	Normal	Methyl-tert-buty	5400.00	UG/L			120	250	1634-04-4	5/29/2002	SW8260B	REG
MW-M8	E182-01	5/17/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/25/2002	SW8260B	REG
MW-M8	H072-05	8/9/2002	3Q02	Normal	Benzene	12.00	UG/L	U	MDL	12	25	71-43-2	8/20/2002	SW8260B	REG
MW-M8	H072-05	8/9/2002	3Q02	Normal	Ethylbenzene	12.00	UG/L	U	MDL	12	25	100-41-4	8/20/2002	SW8260B	REG
MW-M8	H072-05	8/9/2002	3Q02	Normal	Methyl-tert-buty	8800.00	UG/L			250	500	1634-04-4	8/20/2002	SW8260B	REG
MW-M8	H072-05	8/9/2002	3Q02	Normal	Toluene	12.00	UG/L	U	MDL	12	25	108-88-3	8/20/2002	SW8260B	REG
MW-M8	K154-02	11/13/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/22/2002	SW8260B	REG
MW-M8	K154-02	11/13/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/22/2002	SW8260B	REG
MW-M8	K154-02	11/13/2002	4Q02	Normal	Methyl-tert-buty	9600.00	UG/L			500	1000	1634-04-4	11/22/2002	SW8260B	REG
MW-M8	K154-02	11/13/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/22/2002	SW8260B	REG
MW-M8	B114-08	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/20/2003	SW8260B	REG
MW-M8	B114-08	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/20/2003	SW8260B	REG
MW-M8	B114-08	2/13/2003	1Q03	Normal	Methyl-tert-buty	1200.00	UG/L			50	100	1634-04-4	2/21/2003	SW8260B	REG
MW-M8	B114-08	2/13/2003	1Q03	Normal	Toluene	0.33	UG/L	J		0.5	1	108-88-3	2/20/2003	SW8260B	REG
MW-M8	E109-04	5/14/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/17/2003	SW8260B	REG
MW-M8	E109-04	5/14/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/17/2003	SW8260B	REG
MW-M8	E109-04	5/14/2003	2Q03	Normal	Methyl-tert-buty	1200.00	UG/L			50	100	1634-04-4	5/17/2003	SW8260B	REG
MW-M8	E109-04	5/14/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/17/2003	SW8260B	REG
MW-M8	E109-04	5/14/2003	2Q03	Normal	tert-Butyl format	1.10	UG/L	J		5	1		5/17/2003	SW8260B	REG
MW-M8	E109-04	5/14/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/17/2003	SW8260B	REG
MW-M8	H066-06	8/11/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/14/2003	SW8260B	REG
MW-M8	H066-06	8/11/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/14/2003	SW8260B	REG
MW-M8	H066-06	8/11/2003	3Q03	Normal	Methyl-tert-buty	2600.00	UG/L			50	100	1634-04-4	8/14/2003	SW8260B	REG
MW-M8	H066-06	8/11/2003	3Q03	Normal	tert-Butyl alcoho	730.00	UG/L			50	5	75-65-0	8/16/2003	SW8260B	REG
MW-M8	H066-06	8/11/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/14/2003	SW8260B	REG
MW-M8	H066-06	8/11/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/14/2003	SW8260B	REG
MW-M8	K119-21	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/25/2003	SW8260B	REG
MW-M8	K119-21	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/25/2003	SW8260B	REG
MW-M8	K119-21	11/14/2003	4Q03	Normal	Methyl-tert-buty	4700.00	UG/L			120	250	1634-04-4	11/27/2003	SW8260B	REG
MW-M8	K119-21	11/14/2003	4Q03	Normal	Sulfate	168.00	MG/L			5	10	14808-79-8	11/18/2003	EPA 300.0	REG
MW-M8	K119-21	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/25/2003	SW8260B	REG
MW-M8	B130-12	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/25/2004	SW8260B	REG
MW-M8	B130-12	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/25/2004	SW8260B	REG
MW-M8	B130-12	2/20/2004	1Q04	Normal	Methyl-tert-buty	150.00	UG/L			5	10	1634-04-4	2/26/2004	SW8260B	REG
MW-M8	B130-12	2/20/2004	1Q04	Normal	Sulfate	38.30	MG/L			12.5	25	14808-79-8	3/5/2004	EPA 300.0	REG
MW-M8	B130-12	2/20/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/25/2004	SW8260B	REG
MW-M8	B130-12	2/20/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/25/2004	SW8260B	REG
MW-M8	B130-12	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/25/2004	SW8260B	REG
MW-M8	E193-21	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/24/2004	SW8260B	REG
MW-M8	E193-21	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/24/2004	SW8260B	REG
MW-M8	E193-21	5/20/2004	2Q04	Normal	Methyl-tert-buty	1300.00	UG/L			25	50	1634-04-4	5/27/2004	SW8260B	REG
MW-M8	E193-21	5/20/2004	2Q04	Normal	Sulfate	83.00	MG/L			5	10	14808-79-8	5/27/2004	EPA 300.0	REG
MW-M8	E193-21	5/20/2004	2Q04	Normal	tert-Butyl alcoho	15.00	UG/L			10	1	75-65-0	5/24/2004	SW8260B	REG
MW-M8	E193-21	5/20/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/24/2004	SW8260B	REG
MW-M8	E193-21	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2004	SW8260B	REG
MW-M8	H053-14	8/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/11/2004	SW8260B	REG
MW-M8	H053-14	8/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/11/2004	SW8260B	REG
MW-M8	H053-14	8/6/2004	3Q04	Normal	Methyl-tert-buty	2600.00	UG/L			120	250	1634-04-4	8/15/2004	SW8260B	REG
MW-M8	H053-14	8/6/2004	3Q04	Normal	Sulfate	101.00	MG/L			12.5	25	14808-79-8	8/9/2004	EPA 300.0	REG
MW-M8	H053-14	8/6/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/11/2004	SW8260B	REG

MW-M8	H053-14	8/6/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/11/2004	SW8260B	REG
MW-M8	H053-14	8/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/11/2004	SW8260B	REG
MW-M8	K111-01	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/15/2004	SW8260B	REG
MW-M8	K111-01	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/15/2004	SW8260B	REG
MW-M8	K111-01	11/10/2004	4Q04	Normal	Methyl-tert-buty	2500.00	UG/L			120		250	1634-04-4	11/17/2004	SW8260B	REG
MW-M8	K111-01	11/10/2004	4Q04	Normal	Sulfate	98.80	MG/L			12.5		25	14808-79-8	11/16/2004	EPA 300.0	REG
MW-M8	K111-01	11/10/2004	4Q04	Normal	tert-Butyl alcoho	94.00	UG/L			10		1	75-65-0	11/15/2004	SW8260B	REG
MW-M8	K111-01	11/10/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/15/2004	SW8260B	REG
MW-M8	K111-01	11/10/2004	4Q04	Normal	Toluene	0.13	UG/L	J		0.5		1	108-88-3	11/15/2004	SW8260B	REG
MW-M8	0907016	2/3/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/15/2005	SW8260B	REG
MW-M8	0907016	2/3/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/15/2005	SW8260B	REG
MW-M8	0907016	2/3/2005	1Q05	Normal	Methyl-tert-buty	180.00	UG/L	D		0.99000001		5	1634-04-4	2/16/2005	SW8260B	REG
MW-M8	0907016	2/3/2005	1Q05	Normal	Sulfate	52.60	MG/L			1.799999952		20	14808-79-8	2/8/2005	EPA 300.0	REG
MW-M8	0907016	2/3/2005	1Q05	Normal	tert-Butyl alcoho	63.00	UG/L	J		1.100000024	20	1	75-65-0	2/15/2005	SW8260B	REG
MW-M8	0907016	2/3/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/15/2005	SW8260B	REG
MW-M8	0907016	2/3/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/15/2005	SW8260B	REG
MW-M8	0235028	5/11/2005	2Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/25/2005	SW8260B	REG
MW-M8	0235028	5/11/2005	2Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	5/25/2005	SW8260B	REG
MW-M8	0235028	5/11/2005	2Q05	Normal	Methyl-tert-buty	480.00	UG/L	D		10		20	1634-04-4	5/24/2005	SW8260B	REG
MW-M8	0235028	5/11/2005	2Q05	Normal	Sulfate	47.30	MG/L			2		10	14808-79-8	5/26/2005	EPA 300.0	REG
MW-M8	0235028	5/11/2005	2Q05	Normal	tert-Butyl alcoho	88.00	UG/L	J		2.200000048	40	2	75-65-0	5/25/2005	SW8260B	REG
MW-M8	0235028	5/11/2005	2Q05	Normal	tert-Butyl format	0.24	UG/L	UJ	RPT	0.239999995	1	2		5/25/2005	SW8260B	REG
MW-M8	0235028	5/11/2005	2Q05	Normal	Toluene	1.00	UG/L	U	RPT	0.219999999		2	108-88-3	5/25/2005	SW8260B	REG
MW-M8	3150004	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/29/2005	SW8260B	REG
MW-M8	3150004	8/17/2005	3Q05	Normal	Ethylbenzene	0.21	UG/L	J		0.129999995	0.5	1	100-41-4	8/29/2005	SW8260B	REG
MW-M8	3150004	8/17/2005	3Q05	Normal	Methyl-tert-buty	990.00	UG/L	E		0.200000003	0.5	1	1634-04-4	8/29/2005	SW8260B	REG
MW-M8	3150004	8/17/2005	3Q05	Normal	Sulfate	66.00	MG/L			0.600000024	2	10	14808-79-8	8/23/2005	EPA 300.0	REG
MW-M8	3150004	8/17/2005	3Q05	Normal	tert-Butyl alcoho	20.00	UG/L	U	RPT	1.100000024	20	1	75-65-0	8/29/2005	SW8260B	REG
MW-M8	3150004	8/17/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/29/2005	SW8260B	REG
MW-M8	3150004	8/17/2005	3Q05	Normal	Toluene	1.40	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2005	SW8260B	REG
MW-M8	5852007	11/11/2005	4Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/23/2005	SW8260B	REG
MW-M8	5852007	11/11/2005	4Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/23/2005	SW8260B	REG
MW-M8	5852007	11/11/2005	4Q05	Normal	Methyl-tert-buty	3300.00	UG/L	J		9.899999619	25	50	1634-04-4	11/23/2005	SW8260B	REG
MW-M8	5852007	11/11/2005	4Q05	Normal	Sulfate	59.50	MG/L			1.200000048	4	20	14808-79-8	11/17/2005	EPA 300.0	REG
MW-M8	5852007	11/11/2005	4Q05	Normal	tert-Butyl alcoho	12.00	UG/L	J		5.199999809	100	5	75-65-0	11/23/2005	SW8260B	REG
MW-M8	5852007	11/11/2005	4Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		11/23/2005	SW8260B	REG
MW-M8	5852007	11/11/2005	4Q05	Normal	Toluene	5.50	UG/L			0.540000021	2.5	5	108-88-3	11/23/2005	SW8260B	REG
MW-M8	1415011	2/21/2006	1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/5/2006	SW8260B	REG
MW-M8	1415011	2/21/2006	1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/5/2006	SW8260B	REG
MW-M8	1415011	2/21/2006	1Q06	Normal	Methyl-tert-buty	390.00	UG/L	D		9.899999619	25	50	1634-04-4	3/5/2006	SW8260B	REG
MW-M8	1415011	2/21/2006	1Q06	Normal	Sulfate	43.20	MG/L			0.600000024	2	10	14808-79-8	2/23/2006	EPA 300.0	REG
MW-M8	1415011	2/21/2006	1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/5/2006	SW8260B	REG
MW-M8	1415011	2/21/2006	1Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/5/2006	SW8260B	REG
MW-M8	1415011	2/21/2006	1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/5/2006	SW8260B	REG
MW-M8	4092006	5/19/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/2/2006	SW8260B	REG
MW-M8	4092007	5/19/2006	2Q06	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	6/2/2006	SW8260B	REG
MW-M8	4092006	5/19/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/2/2006	SW8260B	REG
MW-M8	4092007	5/19/2006	2Q06	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	6/2/2006	SW8260B	REG
MW-M8	4092006	5/19/2006	2Q06	Normal	Methyl-tert-buty	330.00	UG/L	D		9.899999619	25	50	1634-04-4	6/1/2006	SW8260B	REG
MW-M8	4092007	5/19/2006	2Q06	Duplicate	Methyl-tert-buty	340.00	UG/L	D		0.99000001	2.5	5	1634-04-4	6/2/2006	SW8260B	REG
MW-M8	4092007	5/19/2006	2Q06	Duplicate	Sulfate	35.60	MG/L			0.300000012	2	10	14808-79-8	5/25/2006	EPA 300.0	REG
MW-M8	4092006	5/19/2006	2Q06	Normal	Sulfate	35.80	MG/L			0.300000012	2	10	14808-79-8	5/24/2006	EPA 300.0	REG
MW-M8	4092006	5/19/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/2/2006	SW8260B	REG
MW-M8	4092007	5/19/2006	2Q06	Duplicate	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	6/2/2006	SW8260B	REG
MW-M8	4092006	5/19/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/2/2006	SW8260B	REG
MW-M8	4092007	5/19/2006	2Q06	Duplicate	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		6/2/2006	SW8260B	REG
MW-M8	4092006	5/19/2006	2Q06	Normal	Toluene	0.50	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	6/2/2006	SW8260B	REG
MW-M8	4092007	5/19/2006	2Q06	Duplicate	Toluene	0.54	UG/L	UJ	RPT	0.540000021	2.5	5	108-88-3	6/2/2006	SW8260B	REG
MW-M8	6759006	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/24/2006	SW8260B	REG
MW-M8	6759006	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/24/2006	SW8260B	REG
MW-M8	6759006	8/10/2006	3Q06	Normal	Methyl-tert-buty	680.00	UG/L	J		2	5	10	1634-04-4	8/24/2006	SW8260B	REG

MW-M8	6759006	8/10/2006	3Q06	Normal	Sulfate	42.60	MG/L			0.600000024	4	20	14808-79-8	8/14/2006	EPA 300.0	REG
MW-M8	6759006	8/10/2006	3Q06	Normal	tert-Butyl alcoho	2.80	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/24/2006	SW8260B	REG
MW-M8	6759006	8/10/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/24/2006	SW8260B	REG
MW-M8	6759006	8/10/2006	3Q06	Normal	Toluene	0.12	UG/L	J		0.109999999	0.5	1	108-88-3	8/24/2006	SW8260B	REG
MW-M8	0032005	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
MW-M8	0032005	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG
MW-M8	0032005	11/14/2006	4Q06	Normal	Methyl-tert-buty	480.00	UG/L	J		2	5	10	1634-04-4	11/27/2006	SW8260B	REG
MW-M8	0032005	11/14/2006	4Q06	Normal	Sulfate	51.30	MG/L			0.300000012	2	10	14808-79-8	11/21/2006	EPA 300.0	REG
MW-M8	0032005	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B	REG
MW-M8	0032005	11/14/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG
MW-M8	1761018	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-M8	1761018	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-M8	1761018	3/2/2007	1Q07	Normal	Methyl-tert-buty	32.00	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
MW-M8	1761018	3/2/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/9/2007	SW8260B	REG
MW-M8	1761018	3/2/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		3/12/2007	SW8260B	REG
MW-M8	1761018	3/2/2007	1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-M8	5033014	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/18/2007	SW8260B	REG
MW-M8	5033014	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/18/2007	SW8260B	REG
MW-M8	5033014	6/7/2007	2Q07	Normal	Methyl-tert-buty	310.00	UG/L	D		2	5	10	1634-04-4	6/16/2007	SW8260B	REG
MW-M8	5033014	6/7/2007	2Q07	Normal	tert-Butyl alcoho	7.00	UG/L	J		1.100000024	20	1	75-65-0	6/18/2007	SW8260B	REG
MW-M8	5033014	6/7/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/18/2007	SW8260B	REG
MW-M8	5033014	6/7/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/18/2007	SW8260B	REG
MW-M8	K0707587-010	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/31/2007	SW8260B	REG
MW-M8	K0707587-010	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/31/2007	SW8260B	REG
MW-M8	K0707587-010	8/22/2007	3Q07	Normal	Methyl-tert-buty	490.00	UG/L	D		2	5	10	1634-04-4	8/31/2007	SW8260B	REG
MW-M8	K0707587-010	8/22/2007	3Q07	Normal	tert-Butyl alcoho	19.00	UG/L	J		1.100000024	20	1	75-65-0	8/31/2007	SW8260B	REG
MW-M8	K0707587-010	8/22/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/31/2007	SW8260B	REG
MW-M8	K0707587-010	8/22/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/31/2007	SW8260B	REG
MW-M8	K0710673-009	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B	REG
MW-M8	K0710673-009	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B	REG
MW-M8	K0710673-009	11/13/2007	4Q07	Normal	Methyl-tert-buty	330.00	UG/L	D		2	5	10	1634-04-4	11/18/2007	SW8260B	REG
MW-M8	K0710673-009	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B	REG
MW-M8	K0710673-009	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B	REG
MW-M8	K0710673-009	11/13/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B	REG
MW-M8	K0801422-006	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
MW-M8	K0801422-006	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
MW-M8	K0801422-006	2/19/2008	1Q08	Normal	Methyl-tert-buty	78.00	UG/L			0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
MW-M8	K0801422-006	2/19/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/1/2008	SW8260B	REG
MW-M8	K0801422-006	2/19/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/1/2008	SW8260B	REG
MW-M8	K0801422-006	2/19/2008	1Q08	Normal	Toluene	1.30	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG
MW-M8	K0804071-024	5/7/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
MW-M8	K0804071-024	5/7/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	J		0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
MW-M8	K0804071-024	5/7/2008	2Q08	Normal	Methyl-tert-buty	240.00	UG/L	D		0.839999974	5	10	1634-04-4	5/19/2008	SW8260B	REG
MW-M8	K0804071-024	5/7/2008	2Q08	Normal	tert-Butyl alcoho	4.70	UG/L	J		1.100000024	20	1	75-65-0	5/19/2008	SW8260B	REG
MW-M8	K0804071-024	5/7/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2008	SW8260B	REG
MW-M8	K0804071-024	5/7/2008	2Q08	Normal	Toluene	2.00	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
MW-M8	K0808055-013	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
MW-M8	K0808055-013	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
MW-M8	K0808055-013	8/21/2008	3Q08	Normal	Methyl-tert-buty	230.00	UG/L	D		0.419999987	2.5	5	1634-04-4	9/4/2008	SW8260B	REG
MW-M8	K0808055-013	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
MW-M8	K0808055-013	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
MW-M8	K0808055-013	8/21/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
MW-M8	K0811208-031	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/25/2008	SW8260B	REG
MW-M8	K0811208-031	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/25/2008	SW8260B	REG
MW-M8	K0811208-031	11/13/2008	4Q08	Normal	Methyl-tert-buty	110.00	UG/L			0.083999999	0.5	1	1634-04-4	11/25/2008	SW8260B	REG
MW-M8	K0811208-031	11/13/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/25/2008	SW8260B	REG
MW-M8	K0811208-031	11/13/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/25/2008	SW8260B	REG
MW-M8	K0811208-031	11/13/2008	4Q08	Normal	Toluene	0.51	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/25/2008	SW8260B	REG
MW-M8	K0901381-002	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B	REG
MW-M8	K0901381-002	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B	REG
MW-M8	K0901381-002	2/18/2009	1Q09	Normal	Methyl-tert-buty	7.80	UG/L			0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B	REG

MW-M8	K0901381-002	2/18/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/26/2009	SW8260B	REG
MW-M8	K0901381-002	2/18/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/26/2009	SW8260B	REG
MW-M8	K0901381-002	2/18/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B	REG
MW-M8	K0901381-003	2/18/2009	1Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/26/2009	SW8260B	REG
MW-M8	K0901381-003	2/18/2009	1Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/26/2009	SW8260B	REG
MW-M8	K0901381-003	2/18/2009	1Q09	Duplicate	Methyl-tert-buty	8.10	UG/L			0.083999999	0.5	1	1634-04-4	2/26/2009	SW8260B	REG
MW-M8	K0901381-003	2/18/2009	1Q09	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/26/2009	SW8260B	REG
MW-M8	K0901381-003	2/18/2009	1Q09	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/26/2009	SW8260B	REG
MW-M8	K0901381-003	2/18/2009	1Q09	Duplicate	Toluene	0.50	UG/L	J		0.071000002	0.5	1	108-88-3	2/26/2009	SW8260B	REG
MW-M8	K0904018-001	5/6/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B	REG
MW-M8	K0904018-001	5/6/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B	REG
MW-M8	K0904018-001	5/6/2009	2Q09	Normal	Methyl-tert-buty	230.00	UG/L	D		0.839999974	5	10	1634-04-4	5/18/2009	SW8260B	REG
MW-M8	K0904018-001	5/6/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/12/2009	SW8260B	REG
MW-M8	K0904018-001	5/6/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/12/2009	SW8260B	REG
MW-M8	K0904018-001	5/6/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B	REG
MW-M8	081401-01	8/12/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/24/2009	SW8260B	REG
MW-M8	081401-01	8/12/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/24/2009	SW8260B	REG
MW-M8	081401-01	8/12/2009	3Q09	Normal	Methyl-tert-buty	150.00	UG/L			0.25	0.5	1	1634-04-4	8/24/2009	SW8260B	REG
MW-M8	081401-01	8/12/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/24/2009	SW8260B	REG
MW-M8	081401-01	8/12/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/24/2009	SW8260B	REG
MW-M8	081401-01	8/12/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/24/2009	SW8260B	REG
MW-M8	111304-11	11/12/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/19/2009	SW8260B	REG
MW-M8	111304-11	11/12/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/19/2009	SW8260B	REG
MW-M8	111304-11	11/12/2009	4Q09	Normal	Methyl-tert-buty	110.00	UG/L			0.25	0.5	1	1634-04-4	11/19/2009	SW8260B	REG
MW-M8	111304-11	11/12/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/19/2009	SW8260B	REG
MW-M8	111304-11	11/12/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/19/2009	SW8260B	REG
MW-M8	111304-11	11/12/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/19/2009	SW8260B	REG
MW-M8	111804-02	11/16/2010	4Q10	Normal	Methyl-tert-buty	44.00	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M8	112343-05	11/21/2011	4Q11	Normal	Methyl-tert-buty	69.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B	REG
MW-M8	060402-10	5/31/2012	2Q12	Duplicate	Methyl-tert-buty	48.00	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
MW-M8	060402-09	5/31/2012	2Q12	Normal	Methyl-tert-buty	51.00	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
MW-M8	110805-04	11/7/2012	4Q12	Duplicate	Methyl-tert-buty	38.00	UG/L			0.25	0.5	1	1634-04-4	11/9/2012	SW8260B	REG
MW-M8	110805-03	11/7/2012	4Q12	Normal	Methyl-tert-buty	43.00	UG/L			0.25	0.5	1	1634-04-4	11/9/2012	SW8260B	REG
MW-M8	071705-04	7/16/2013	3Q13	Normal	Methyl-tert-buty	21.00	UG/L			0.25	0.5	1	1634-04-4	7/24/2013	SW8260B	REG
MW-M8	110701-01	11/6/2013	4Q13	Normal	Methyl-tert-buty	40.00	UG/L			0.25	0.5	1	1634-04-4	11/8/2013	SW8260B	REG
MW-M8	111401-05	11/13/2014	4Q14	Normal	Methyl-tert-buty	26.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B	REG
MW-M8-BR	L023-02	12/4/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	12/9/2003	SW8260B	REG
MW-M8-BR	L023-02	12/4/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	12/9/2003	SW8260B	REG
MW-M8-BR	L023-02	12/4/2003	4Q03	Normal	Methyl-tert-buty	19.00	UG/L			0.5		1	1634-04-4	12/9/2003	SW8260B	REG
MW-M8-BR	L023-02	12/4/2003	4Q03	Normal	Sulfate	15.60	MG/L			5		10	14808-79-8	12/6/2003	EPA 300.0	REG
MW-M8-BR	L023-02	12/4/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	12/9/2003	SW8260B	REG
MW-M8-BR	L023-02	12/4/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		12/9/2003	SW8260B	REG
MW-M8-BR	L023-02	12/4/2003	4Q03	Normal	Toluene	0.32	UG/L	J		0.5		1	108-88-3	12/9/2003	SW8260B	REG
MW-M8-BR	B139-02	2/24/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004	SW8260B	REG
MW-M8-BR	B139-02	2/24/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004	SW8260B	REG
MW-M8-BR	B139-02	2/24/2004	1Q04	Normal	Methyl-tert-buty	7.30	UG/L			0.5		1	1634-04-4	2/28/2004	SW8260B	REG
MW-M8-BR	B139-02	2/24/2004	1Q04	Normal	Sulfate	17.80	MG/L			0.5		1	14808-79-8	3/9/2004	EPA 300.0	REG
MW-M8-BR	B139-02	2/24/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	2/28/2004	SW8260B	REG
MW-M8-BR	B139-02	2/24/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/28/2004	SW8260B	REG
MW-M8-BR	B139-02	2/24/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004	SW8260B	REG
MW-M8-BR	F023-02	6/4/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/8/2004	SW8260B	REG
MW-M8-BR	F023-02	6/4/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/8/2004	SW8260B	REG
MW-M8-BR	F023-02	6/4/2004	2Q04	Normal	Methyl-tert-buty	1.90	UG/L			0.5		1	1634-04-4	6/8/2004	SW8260B	REG
MW-M8-BR	F023-02	6/4/2004	2Q04	Normal	Sulfate	22.30	MG/L			0.5		1	14808-79-8	6/5/2004	EPA 300.0	REG
MW-M8-BR	F023-02	6/4/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	6/8/2004	SW8260B	REG
MW-M8-BR	F023-02	6/4/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		6/8/2004	SW8260B	REG
MW-M8-BR	F023-02	6/4/2004	2Q04	Normal	Toluene	0.24	UG/L	J		0.5		1	108-88-3	6/8/2004	SW8260B	REG
MW-M8-BR	H113-02	8/12/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2004	SW8260B	REG
MW-M8-BR	H113-02	8/12/2004	3Q04	Normal	Ethylbenzene	0.14	UG/L	J		0.5		1	100-41-4	8/16/2004	SW8260B	REG
MW-M8-BR	H113-02	8/12/2004	3Q04	Normal	Methyl-tert-buty	3.00	UG/L			0.5		1	1634-04-4	8/16/2004	SW8260B	REG
MW-M8-BR	H113-02	8/12/2004	3Q04	Normal	Sulfate	17.00	MG/L			0.5		1	14808-79-8	8/16/2004	EPA 300.0	REG

MW-M8-BR	H113-02	8/12/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	8/16/2004	SW8260B	REG
MW-M8-BR	H113-02	8/12/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		8/16/2004	SW8260B	REG
MW-M8-BR	H113-02	8/12/2004	3Q04	Normal	Toluene	0.41	UG/L	J		0.5		1	108-88-3	8/16/2004	SW8260B	REG
MW-M8-BR	K175-04	11/16/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/21/2004	SW8260B	REG
MW-M8-BR	K175-04	11/16/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/21/2004	SW8260B	REG
MW-M8-BR	K175-04	11/16/2004	4Q04	Normal	Methyl-tert-buty	1.90	UG/L			0.5		1	1634-04-4	11/21/2004	SW8260B	REG
MW-M8-BR	K175-04	11/16/2004	4Q04	Normal	Sulfate	14.80	MG/L			0.5		1	14808-79-8	11/29/2004	EPA 300.0	REG
MW-M8-BR	K175-04	11/16/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/21/2004	SW8260B	REG
MW-M8-BR	K175-04	11/16/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/21/2004	SW8260B	REG
MW-M8-BR	K175-04	11/16/2004	4Q04	Normal	Toluene	0.21	UG/L	J		0.5		1	108-88-3	11/21/2004	SW8260B	REG
MW-M8-BR	0907017	2/3/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/15/2005	SW8260B	REG
MW-M8-BR	0907017	2/3/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/15/2005	SW8260B	REG
MW-M8-BR	0907017	2/3/2005	1Q05	Normal	Methyl-tert-buty	1.70	UG/L			0.200000003		1	1634-04-4	2/15/2005	SW8260B	REG
MW-M8-BR	0907017	2/3/2005	1Q05	Normal	Sulfate	14.40	MG/L			1.799999952		20	14808-79-8	2/8/2005	EPA 300.0	REG
MW-M8-BR	0907017	2/3/2005	1Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	2/15/2005	SW8260B	REG
MW-M8-BR	0907017	2/3/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		2/15/2005	SW8260B	REG
MW-M8-BR	0907017	2/3/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/15/2005	SW8260B	REG
MW-M8-BR	0412004	5/16/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005	SW8260B	REG
MW-M8-BR	0412004	5/16/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005	SW8260B	REG
MW-M8-BR	0412004	5/16/2005	2Q05	Normal	Methyl-tert-buty	2.20	UG/L			0.200000003		1	1634-04-4	5/27/2005	SW8260B	REG
MW-M8-BR	0412004	5/16/2005	2Q05	Normal	Sulfate	16.10	MG/L			4		20	14808-79-8	5/31/2005	EPA 300.0	REG
MW-M8-BR	0412004	5/16/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/27/2005	SW8260B	REG
MW-M8-BR	0412004	5/16/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/27/2005	SW8260B	REG
MW-M8-BR	0412004	5/16/2005	2Q05	Normal	Toluene	0.18	UG/L	J		0.109999999		1	108-88-3	5/27/2005	SW8260B	REG
MW-M8-BR	3150005	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/29/2005	SW8260B	REG
MW-M8-BR	3150005	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/29/2005	SW8260B	REG
MW-M8-BR	3150005	8/17/2005	3Q05	Normal	Methyl-tert-buty	6.90	UG/L			0.200000003	0.5	1	1634-04-4	8/29/2005	SW8260B	REG
MW-M8-BR	3150005	8/17/2005	3Q05	Normal	Sulfate	23.60	MG/L			0.600000024	2	10	14808-79-8	8/23/2005	EPA 300.0	REG
MW-M8-BR	3150005	8/17/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/29/2005	SW8260B	REG
MW-M8-BR	3150005	8/17/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/29/2005	SW8260B	REG
MW-M8-BR	3150005	8/17/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2005	SW8260B	REG
MW-M8-BR	5852008	11/11/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
MW-M8-BR	5852008	11/11/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
MW-M8-BR	5852008	11/11/2005	4Q05	Normal	Methyl-tert-buty	4.50	UG/L	J		0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
MW-M8-BR	5852008	11/11/2005	4Q05	Normal	Sulfate	20.60	MG/L			0.300000012	1	5	14808-79-8	11/18/2005	EPA 300.0	REG
MW-M8-BR	5852008	11/11/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
MW-M8-BR	5852008	11/11/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
MW-M8-BR	5852008	11/11/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
MW-M8-BR	1415010	2/21/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/5/2006	SW8260B	REG
MW-M8-BR	1415010	2/21/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/5/2006	SW8260B	REG
MW-M8-BR	1415010	2/21/2006	1Q06	Normal	Methyl-tert-buty	2.80	UG/L			0.200000003	0.5	1	1634-04-4	3/5/2006	SW8260B	REG
MW-M8-BR	1415010	2/21/2006	1Q06	Normal	Sulfate	17.00	MG/L			0.600000024	2	10	14808-79-8	2/23/2006	EPA 300.0	REG
MW-M8-BR	1415010	2/21/2006	1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/5/2006	SW8260B	REG
MW-M8-BR	1415010	2/21/2006	1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/5/2006	SW8260B	REG
MW-M8-BR	1415010	2/21/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/5/2006	SW8260B	REG
MW-M8-BR	4092008	5/19/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/2/2006	SW8260B	REG
MW-M8-BR	4092008	5/19/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/2/2006	SW8260B	REG
MW-M8-BR	4092008	5/19/2006	2Q06	Normal	Methyl-tert-buty	4.20	UG/L			0.200000003	0.5	1	1634-04-4	6/2/2006	SW8260B	REG
MW-M8-BR	4092008	5/19/2006	2Q06	Normal	Sulfate	19.30	MG/L			0.300000012	2	10	14808-79-8	5/25/2006	EPA 300.0	REG
MW-M8-BR	4092008	5/19/2006	2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/2/2006	SW8260B	REG
MW-M8-BR	4092008	5/19/2006	2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		6/2/2006	SW8260B	REG
MW-M8-BR	4092008	5/19/2006	2Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/2/2006	SW8260B	REG
MW-M8-BR	6759007	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/24/2006	SW8260B	REG
MW-M8-BR	6759007	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/24/2006	SW8260B	REG
MW-M8-BR	6759007	8/10/2006	3Q06	Normal	Methyl-tert-buty	11.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/24/2006	SW8260B	REG
MW-M8-BR	6759007	8/10/2006	3Q06	Normal	Sulfate	31.30	MG/L			0.300000012	2	10	14808-79-8	8/14/2006	EPA 300.0	REG
MW-M8-BR	6759007	8/10/2006	3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/24/2006	SW8260B	REG
MW-M8-BR	6759007	8/10/2006	3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/24/2006	SW8260B	REG
MW-M8-BR	6759007	8/10/2006	3Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/24/2006	SW8260B	REG
MW-M8-BR	0032006	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
MW-M8-BR	0032006	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG

MW-M8-BR	0032006	11/14/2006	4Q06	Normal	Methyl-tert-buty	3.60	UG/L	J		0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B	REG
MW-M8-BR	0032006	11/14/2006	4Q06	Normal	Sulfate	18.40	MG/L			0.300000012	2	10	14808-79-8	11/21/2006	EPA 300.0	REG
MW-M8-BR	0032006	11/14/2006	4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006	SW8260B	REG
MW-M8-BR	0032006	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B	REG
MW-M8-BR	0032006	11/14/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG
MW-M8-BR	1761019	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
MW-M8-BR	1761019	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
MW-M8-BR	1761019	3/2/2007	1Q07	Normal	Methyl-tert-buty	3.50	UG/L			0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
MW-M8-BR	1761019	3/2/2007	1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/9/2007	SW8260B	REG
MW-M8-BR	1761019	3/2/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		3/12/2007	SW8260B	REG
MW-M8-BR	1761019	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
MW-M8-BR	5033015	6/7/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/18/2007	SW8260B	REG
MW-M8-BR	5033015	6/7/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/18/2007	SW8260B	REG
MW-M8-BR	5033015	6/7/2007	2Q07	Normal	Methyl-tert-buty	5.80	UG/L			0.200000003	0.5	1	1634-04-4	6/18/2007	SW8260B	REG
MW-M8-BR	5033015	6/7/2007	2Q07	Normal	tert-Butyl alcoho	4.20	UG/L	J		1.100000024	20	1	75-65-0	6/18/2007	SW8260B	REG
MW-M8-BR	5033015	6/7/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/18/2007	SW8260B	REG
MW-M8-BR	5033015	6/7/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/18/2007	SW8260B	REG
MW-M8-BR	K0707587-009	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/31/2007	SW8260B	REG
MW-M8-BR	K0707587-009	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/31/2007	SW8260B	REG
MW-M8-BR	K0707587-009	8/22/2007	3Q07	Normal	Methyl-tert-buty	20.00	UG/L			0.200000003	0.5	1	1634-04-4	8/31/2007	SW8260B	REG
MW-M8-BR	K0707587-009	8/22/2007	3Q07	Normal	tert-Butyl alcoho	3.20	UG/L	J		1.100000024	20	1	75-65-0	8/31/2007	SW8260B	REG
MW-M8-BR	K0707587-009	8/22/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/31/2007	SW8260B	REG
MW-M8-BR	K0707587-009	8/22/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/31/2007	SW8260B	REG
MW-M8-BR	K0710673-008	11/13/2007	4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-007	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-008	11/13/2007	4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-007	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-008	11/13/2007	4Q07	Duplicate	Methyl-tert-buty	7.10	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-007	11/13/2007	4Q07	Normal	Methyl-tert-buty	8.00	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-008	11/13/2007	4Q07	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-007	11/13/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-008	11/13/2007	4Q07	Duplicate	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-007	11/13/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-007	11/13/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B	REG
MW-M8-BR	K0710673-008	11/13/2007	4Q07	Duplicate	Toluene	0.64	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2007	SW8260B	REG
MW-M8-BR	K0801428-018	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/3/2008	SW8260B	REG
MW-M8-BR	K0801428-018	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/3/2008	SW8260B	REG
MW-M8-BR	K0801428-018	2/19/2008	1Q08	Normal	Methyl-tert-buty	6.10	UG/L			0.200000003	0.5	1	1634-04-4	3/3/2008	SW8260B	REG
MW-M8-BR	K0801428-018	2/19/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/3/2008	SW8260B	REG
MW-M8-BR	K0801428-018	2/19/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/3/2008	SW8260B	REG
MW-M8-BR	K0801428-018	2/19/2008	1Q08	Normal	Toluene	0.51	UG/L			0.109999999	0.5	1	108-88-3	3/3/2008	SW8260B	REG
MW-M8-BR	K0804071-025	5/7/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/19/2008	SW8260B	REG
MW-M8-BR	K0804071-025	5/7/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/19/2008	SW8260B	REG
MW-M8-BR	K0804071-025	5/7/2008	2Q08	Normal	Methyl-tert-buty	8.40	UG/L			0.083999999	0.5	1	1634-04-4	5/19/2008	SW8260B	REG
MW-M8-BR	K0804071-025	5/7/2008	2Q08	Normal	tert-Butyl alcoho	3.40	UG/L	J		1.100000024	20	1	75-65-0	5/19/2008	SW8260B	REG
MW-M8-BR	K0804071-025	5/7/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2008	SW8260B	REG
MW-M8-BR	K0804071-025	5/7/2008	2Q08	Normal	Toluene	1.00	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/19/2008	SW8260B	REG
MW-M8-BR	K0808055-014	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
MW-M8-BR	K0808055-014	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
MW-M8-BR	K0808055-014	8/21/2008	3Q08	Normal	Methyl-tert-buty	4.10	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
MW-M8-BR	K0808055-014	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
MW-M8-BR	K0808055-014	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
MW-M8-BR	K0808055-014	8/21/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
MW-M8-BR	K0811208-033	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B	REG
MW-M8-BR	K0811208-033	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B	REG
MW-M8-BR	K0811208-033	11/13/2008	4Q08	Normal	Methyl-tert-buty	13.00	UG/L			0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B	REG
MW-M8-BR	K0811208-033	11/13/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B	REG
MW-M8-BR	K0811208-033	11/13/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B	REG
MW-M8-BR	K0811208-033	11/13/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B	REG
MW-M8-BR	K0901419-001	2/19/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B	REG
MW-M8-BR	K0901419-001	2/19/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B	REG

MW-M8-BR	K0901419-001	2/19/2009	1Q09	Normal	Methyl-tert-buty	12.00	UG/L			0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-001	2/19/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-001	2/19/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-001	2/19/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-002	2/19/2009	1Q09	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-002	2/19/2009	1Q09	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-002	2/19/2009	1Q09	Duplicate	Methyl-tert-buty	12.00	UG/L			0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-002	2/19/2009	1Q09	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-002	2/19/2009	1Q09	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/27/2009	SW8260B			REG
MW-M8-BR	K0901419-002	2/19/2009	1Q09	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B			REG
MW-M8-BR	K0904018-007	5/6/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/13/2009	SW8260B			REG
MW-M8-BR	K0904018-007	5/6/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/13/2009	SW8260B			REG
MW-M8-BR	K0904018-007	5/6/2009	2Q09	Normal	Methyl-tert-buty	6.60	UG/L			0.083999999	0.5	1	1634-04-4	5/13/2009	SW8260B			REG
MW-M8-BR	K0904018-007	5/6/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/13/2009	SW8260B			REG
MW-M8-BR	K0904018-007	5/6/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/13/2009	SW8260B			REG
MW-M8-BR	K0904018-007	5/6/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/13/2009	SW8260B			REG
MW-M8-BR	081401-07	8/13/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/24/2009	SW8260B			REG
MW-M8-BR	081401-07	8/13/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/24/2009	SW8260B			REG
MW-M8-BR	081401-07	8/13/2009	3Q09	Normal	Methyl-tert-buty	6.60	UG/L			0.25	0.5	1	1634-04-4	8/24/2009	SW8260B			REG
MW-M8-BR	081401-07	8/13/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/24/2009	SW8260B			REG
MW-M8-BR	081401-07	8/13/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/24/2009	SW8260B			REG
MW-M8-BR	081401-07	8/13/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/24/2009	SW8260B			REG
MW-M8-BR	112005-12	11/19/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/24/2009	SW8260B			REG
MW-M8-BR	112005-12	11/19/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/24/2009	SW8260B			REG
MW-M8-BR	112005-12	11/19/2009	4Q09	Normal	Methyl-tert-buty	9.90	UG/L			0.25	0.5	1	1634-04-4	11/24/2009	SW8260B			REG
MW-M8-BR	112005-12	11/19/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2009	SW8260B			REG
MW-M8-BR	112005-12	11/19/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2009	SW8260B			REG
MW-M8-BR	112005-12	11/19/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/24/2009	SW8260B			REG
MW-M8-BR	112404-30	11/19/2010	4Q10	Normal	Methyl-tert-buty	30.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2010	SW8260B			REG
MW-M8-BR	112202-23	11/19/2010	4Q10	Normal	Methyl-tert-buty	20.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2010	SW8260B			REG
MW-M8-BR	112343-12	11/22/2011	4Q11	Normal	Methyl-tert-buty	20.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B			REG
MW-M8-BR	110805-05	11/7/2012	4Q12	Normal	Methyl-tert-buty	22.00	UG/L			0.25	0.5	1	1634-04-4	11/9/2012	SW8260B			REG
MW-M8-BR	110701-02	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.65	UG/L			0.25	0.5	1	1634-04-4	11/8/2013	SW8260B			REG
MW-M8-BR	111302-02	11/12/2014	4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2014	SW8260B			REG
MW-M9	121498	12/14/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/14/1998		12/14/1998		REG
MW-M9	121498	12/14/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	12/14/1998		12/14/1998		REG
MW-M9	121498	12/14/1998	4Q98	Normal	Methyl-tert-buty	120.00	UG/L						1634-04-4	12/14/1998		12/14/1998		REG
MW-M9	121498	12/14/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	12/14/1998		12/14/1998		REG
MW-M9	121498	12/14/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	12/14/1998		12/14/1998		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	1/22/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/23/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	1/22/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/23/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Iron	0.16	MG/L						7439-89-6	1/22/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	1/22/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/23/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Sulfate	59.00	MG/L						14808-79-8	1/22/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	1/22/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/23/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	1/22/1999		2/23/1999		REG
MW-M9	22399	2/23/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/23/1999		2/23/1999		REG
MW-M9	51499	5/14/1999	2Q99	Normal	Benzene	2.50	UG/L	U	MDL	2.5			71-43-2	5/14/1999		5/14/1999		REG
MW-M9	51499	5/14/1999	2Q99	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5			100-41-4	5/14/1999		5/14/1999		REG
MW-M9	51499	5/14/1999	2Q99	Normal	Methyl-tert-buty	770.00	UG/L						1634-04-4	5/14/1999		5/14/1999		REG
MW-M9	51499	5/14/1999	2Q99	Normal	Toluene	2.50	UG/L	U	MDL	2.5			108-88-3	5/14/1999		5/14/1999		REG
MW-M9	51499	5/14/1999	2Q99	Normal	Xylenes	2.50	UG/L	U	MDL	2.5			1330-20-7	5/14/1999		5/14/1999		REG
MW-M9	81299	8/12/1999	3Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/12/1999		8/12/1999		REG
MW-M9	81299	8/12/1999	3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/12/1999		8/12/1999		REG
MW-M9	81299	8/12/1999	3Q99	Normal	Methyl-tert-buty	4100.00	UG/L						1634-04-4	8/12/1999		8/12/1999		REG
MW-M9	81299	8/12/1999	3Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/12/1999		8/12/1999		REG
MW-M9	81299	8/12/1999	3Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/12/1999		8/12/1999		REG

MW-M9	111099	11/10/1999	4Q99	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	11/10/1999		11/10/1999	REG	
MW-M9	111099	11/10/1999	4Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	11/10/1999		11/10/1999	REG	
MW-M9	111099	11/10/1999	4Q99	Normal	Methyl-tert-buty	2600.00	UG/L						1634-04-4	11/10/1999		11/10/1999	REG	
MW-M9	111099	11/10/1999	4Q99	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	11/10/1999		11/10/1999	REG	
MW-M9	111099	11/10/1999	4Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	11/10/1999		11/10/1999	REG	
MW-M9	21800	2/18/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	2/18/2000		2/18/2000	REG	
MW-M9	21800	2/18/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	2/18/2000		2/18/2000	REG	
MW-M9	21800	2/18/2000	1Q00	Normal	Methyl-tert-buty	370.00	UG/L						1634-04-4	2/18/2000		2/18/2000	REG	
MW-M9	21800	2/18/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	2/18/2000		2/18/2000	REG	
MW-M9	21800	2/18/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				2/18/2000		2/18/2000	REG	
MW-M9	21800	2/18/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	2/18/2000		2/18/2000	REG	
MW-M9	21800	2/18/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	2/18/2000		2/18/2000	REG	
MW-M9	5800	5/8/2000	2Q00	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	5/8/2000		5/8/2000	REG	
MW-M9	5800	5/8/2000	2Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	5/8/2000		5/8/2000	REG	
MW-M9	5800	5/8/2000	2Q00	Normal	Methyl-tert-buty	1200.00	UG/L						1634-04-4	5/8/2000		5/8/2000	REG	
MW-M9	5800	5/8/2000	2Q00	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	5/8/2000		5/8/2000	REG	
MW-M9	5800	5/8/2000	2Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	5/8/2000		5/8/2000	REG	
MW-M9	82200	8/22/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/22/2000		8/22/2000	REG	
MW-M9	82200	8/22/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/22/2000		8/22/2000	REG	
MW-M9	82200	8/22/2000	3Q00	Normal	Methyl-tert-buty	930.00	UG/L						1634-04-4	8/22/2000		8/22/2000	REG	
MW-M9	82200	8/22/2000	3Q00	Normal	Toluene	0.52	UG/L						108-88-3	8/22/2000		8/22/2000	REG	
MW-M9	82200	8/22/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/22/2000		8/22/2000	REG	
MW-M9	11900	11/9/2000	4Q00	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952			71-43-2	11/9/2000		11/9/2000	REG	
MW-M9	11900	11/9/2000	4Q00	Normal	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952			100-41-4	11/9/2000		11/9/2000	REG	
MW-M9	11900	11/9/2000	4Q00	Normal	Methyl-tert-buty	660.00	UG/L						1634-04-4	11/9/2000		11/9/2000	REG	
MW-M9	11900	11/9/2000	4Q00	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952			108-88-3	11/9/2000		11/9/2000	REG	
MW-M9	11900	11/9/2000	4Q00	Normal	Xylenes	1.30	UG/L	U	MDL	1.299999952			1330-20-7	11/9/2000		11/9/2000	REG	
MW-M9	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	3/2/2001	ML/E624/E8260		REG	
MW-M9	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	3/2/2001	ML/E624/E8260		REG	
MW-M9	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	380.00	UG/L			0.5	1		1634-04-4	3/2/2001	ML/E624/E8260		REG	
MW-M9	0102282	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	3/2/2001	ML/E624/E8260		REG	
MW-M9	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/29/2001	ML/E624/E8260		REG	
MW-M9	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/29/2001	ML/E624/E8260		REG	
MW-M9	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	430.00	UG/L			0.5	1		1634-04-4	5/29/2001	ML/E624/E8260		REG	
MW-M9	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/29/2001	ML/E624/E8260		REG	
MW-M9	0108214	8/17/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2		71-43-2	8/29/2001	SW8260B		REG	
MW-M9	0108214	8/17/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2		100-41-4	8/29/2001	SW8260B		REG	
MW-M9	0108214	8/17/2001	3Q01	Normal	Methyl-tert-buty	760.00	UG/L			0.5	2		1634-04-4	8/29/2001	SW8260B		REG	
MW-M9	0108214	8/17/2001	3Q01	Normal	Toluene	1.30	UG/L			0.5	2		108-88-3	8/29/2001	SW8260B		REG	
MW-M9	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2		71-43-2	11/27/2001	SW8260B		REG	
MW-M9	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2		100-41-4	11/27/2001	SW8260B		REG	
MW-M9	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	480.00	UG/L			0.5	2		1634-04-4	11/27/2001	SW8260B		REG	
MW-M9	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2		108-88-3	11/27/2001	SW8260B		REG	
MW-M9	0202210	2/20/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	2/26/2002	SW8260B		REG	
MW-M9	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	2/26/2002	SW8260B		REG	
MW-M9	0202210	2/20/2002	1Q02	Normal	Methyl-tert-buty	120.00	UG/L			0.5	1		1634-04-4	2/26/2002	SW8260B		REG	
MW-M9	0202210	2/20/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	2/26/2002	SW8260B		REG	
MW-M9	E183-12	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	5/30/2002	SW8260B		REG	
MW-M9	E183-12	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	5/30/2002	SW8260B		REG	
MW-M9	E183-12	5/18/2002	2Q02	Normal	Methyl-tert-buty	360.00	UG/L			25	50		1634-04-4	5/31/2002	SW8260B		REG	
MW-M9	E183-12	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	5/30/2002	SW8260B		REG	
MW-M9	F168-23	6/24/2002		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	7/3/2002	SW8260B		REG	
MW-M9	F168-23	6/24/2002		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	7/3/2002	SW8260B		REG	
MW-M9	F168-23	6/24/2002		Normal	Methyl-tert-buty	500.00	UG/L			12	25		1634-04-4	7/2/2002	SW8260B		REG	
MW-M9	F168-23	6/24/2002		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1		75-65-0	7/3/2002	SW8260B		REG	
MW-M9	F168-23	6/24/2002		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1			7/3/2002	SW8260B		REG	
MW-M9	F168-23	6/24/2002		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1		108-88-3	7/3/2002	SW8260B		REG	
MW-M9	H072-06	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1		71-43-2	8/20/2002	SW8260B		REG	
MW-M9	H072-06	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1		100-41-4	8/20/2002	SW8260B		REG	
MW-M9	H072-06	8/9/2002	3Q02	Normal	Methyl-tert-buty	330.00	UG/L			12	25		1634-04-4	8/20/2002	SW8260B		REG	
MW-M9	H072-06	8/9/2002	3Q02	Normal	Toluene	0.21	UG/L	J		0.5	1		108-88-3	8/20/2002	SW8260B		REG	

MW-M9	J090-02	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/13/2002	SW8260B	REG
MW-M9	J090-02	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/13/2002	SW8260B	REG
MW-M9	J090-02	10/8/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/13/2002	SW8260B	REG
MW-M9	J090-02	10/8/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/13/2002	SW8260B	REG
MW-M9	J090-02	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/13/2002	SW8260B	REG
MW-M9	K114-08	11/11/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/19/2002	SW8260B	REG
MW-M9	K114-08	11/11/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/19/2002	SW8260B	REG
MW-M9	K114-08	11/11/2002	4Q02	Normal	Methyl-tert-buty	470.00	UG/L			12	25	1634-04-4	11/16/2002	SW8260B	REG
MW-M9	K114-08	11/11/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/19/2002	SW8260B	REG
MW-M9	K114-08	11/11/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/19/2002	SW8260B	REG
MW-M9	K114-08	11/11/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/19/2002	SW8260B	REG
MW-M9	L084-02	12/13/2002		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/19/2002	SW8260B	REG
MW-M9	L084-02	12/13/2002		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/19/2002	SW8260B	REG
MW-M9	L084-02	12/13/2002		Normal	Methyl-tert-buty	290.00	UG/L			12	25	1634-04-4	12/19/2002	SW8260B	REG
MW-M9	L084-02	12/13/2002		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	12/19/2002	SW8260B	REG
MW-M9	L084-02	12/13/2002		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/19/2002	SW8260B	REG
MW-M9	L084-02	12/13/2002		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/19/2002	SW8260B	REG
MW-M9	A039-02	1/8/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/11/2003	SW8260B	REG
MW-M9	A039-02	1/8/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/11/2003	SW8260B	REG
MW-M9	A039-02	1/8/2003		Normal	Methyl-tert-buty	180.00	UG/L			12	25	1634-04-4	1/11/2003	SW8260B	REG
MW-M9	A039-02	1/8/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	1/11/2003	SW8260B	REG
MW-M9	A039-02	1/8/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/11/2003	SW8260B	REG
MW-M9	A039-02	1/8/2003		Normal	Toluene	0.21	UG/L	J		0.5	1	108-88-3	1/11/2003	SW8260B	REG
MW-M9	B039-03	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/11/2003	SW8260B	REG
MW-M9	B039-03	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/11/2003	SW8260B	REG
MW-M9	B039-03	2/5/2003		Normal	Methyl-tert-buty	48.00	UG/L			2.5	5	1634-04-4	2/11/2003	SW8260B	REG
MW-M9	B039-03	2/5/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/11/2003	SW8260B	REG
MW-M9	B039-03	2/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/11/2003	SW8260B	REG
MW-M9	B039-03	2/5/2003		Normal	Toluene	0.23	UG/L	J		0.5	1	108-88-3	2/11/2003	SW8260B	REG
MW-M9	C028-03	3/5/2003		Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/11/2003	SW8260B	REG
MW-M9	C028-02	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/11/2003	SW8260B	REG
MW-M9	C028-03	3/5/2003		Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/11/2003	SW8260B	REG
MW-M9	C028-02	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/11/2003	SW8260B	REG
MW-M9	C028-03	3/5/2003		Duplicate	Methyl-tert-buty	38.00	UG/L			2.5	5	1634-04-4	3/13/2003	SW8260B	REG
MW-M9	C028-02	3/5/2003		Normal	Methyl-tert-buty	41.00	UG/L			2.5	5	1634-04-4	3/13/2003	SW8260B	REG
MW-M9	C028-03	3/5/2003		Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	3/11/2003	SW8260B	REG
MW-M9	C028-02	3/5/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	3/11/2003	SW8260B	REG
MW-M9	C028-03	3/5/2003		Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/11/2003	SW8260B	REG
MW-M9	C028-02	3/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/11/2003	SW8260B	REG
MW-M9	C028-03	3/5/2003		Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/11/2003	SW8260B	REG
MW-M9	C028-02	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/11/2003	SW8260B	REG
MW-M9	D025-02	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/4/2003	SW8260B	REG
MW-M9	D025-02	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/4/2003	SW8260B	REG
MW-M9	D025-02	4/2/2003		Normal	Methyl-tert-buty	150.00	UG/L			5	10	1634-04-4	4/7/2003	SW8260B	REG
MW-M9	D025-02	4/2/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	4/4/2003	SW8260B	REG
MW-M9	D025-02	4/2/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/4/2003	SW8260B	REG
MW-M9	D025-02	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
MW-M9	E070-03	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG
MW-M9	E070-03	5/7/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B	REG
MW-M9	E070-03	5/7/2003	2Q03	Normal	Methyl-tert-buty	100.00	UG/L			5	10	1634-04-4	5/15/2003	SW8260B	REG
MW-M9	E070-03	5/7/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/13/2003	SW8260B	REG
MW-M9	E070-03	5/7/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/13/2003	SW8260B	REG
MW-M9	E070-03	5/7/2003	2Q03	Normal	Toluene	0.23	UG/L	J		0.5	1	108-88-3	5/13/2003	SW8260B	REG
MW-M9	F060-02	6/9/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/12/2003	SW8260B	REG
MW-M9	F060-02	6/9/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/12/2003	SW8260B	REG
MW-M9	F060-02	6/9/2003		Normal	Methyl-tert-buty	130.00	UG/L			5	10	1634-04-4	6/13/2003	SW8260B	REG
MW-M9	F060-02	6/9/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	6/12/2003	SW8260B	REG
MW-M9	F060-02	6/9/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/12/2003	SW8260B	REG
MW-M9	F060-02	6/9/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/12/2003	SW8260B	REG
MW-M9	G045-02	7/8/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG
MW-M9	G045-02	7/8/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG

MW-M9	G045-02	7/8/2003	3Q03	Normal	Methyl-tert-buty	140.00	UG/L			5	10	1634-04-4	7/11/2003	SW8260B	REG
MW-M9	G045-02	7/8/2003	3Q03	Normal	tert-Butyl alcoho	12.00	UG/L			10	1	75-65-0	7/11/2003	SW8260B	REG
MW-M9	G045-02	7/8/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/11/2003	SW8260B	REG
MW-M9	G045-02	7/8/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG
MW-M9	H046-02	8/6/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/12/2003	SW8260B	REG
MW-M9	H046-03	8/6/2003	3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/12/2003	SW8260B	REG
MW-M9	H046-02	8/6/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/12/2003	SW8260B	REG
MW-M9	H046-03	8/6/2003	3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/12/2003	SW8260B	REG
MW-M9	H046-02	8/6/2003	3Q03	Normal	Methyl-tert-buty	140.00	UG/L			5	10	1634-04-4	8/13/2003	SW8260B	REG
MW-M9	H046-03	8/6/2003	3Q03	Duplicate	Methyl-tert-buty	140.00	UG/L			5	10	1634-04-4	8/13/2003	SW8260B	REG
MW-M9	H046-03	8/6/2003	3Q03	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/12/2003	SW8260B	REG
MW-M9	H046-02	8/6/2003	3Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/12/2003	SW8260B	REG
MW-M9	H046-03	8/6/2003	3Q03	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/12/2003	SW8260B	REG
MW-M9	H046-02	8/6/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/12/2003	SW8260B	REG
MW-M9	H046-02	8/6/2003	3Q03	Normal	Toluene	0.22	UG/L	J		0.5	1	108-88-3	8/12/2003	SW8260B	REG
MW-M9	H046-03	8/6/2003	3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/12/2003	SW8260B	REG
MW-M9	I052-02	9/10/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2003	SW8260B	REG
MW-M9	I052-02	9/10/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2003	SW8260B	REG
MW-M9	I052-02	9/10/2003	3Q03	Normal	Methyl-tert-buty	150.00	UG/L			5	10	1634-04-4	9/12/2003	SW8260B	REG
MW-M9	I052-02	9/10/2003	3Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	9/11/2003	SW8260B	REG
MW-M9	I052-02	9/10/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2003	SW8260B	REG
MW-M9	I052-02	9/10/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2003	SW8260B	REG
MW-M9	J070-02	10/9/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
MW-M9	J070-02	10/9/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
MW-M9	J070-02	10/9/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/15/2003	SW8260B	REG
MW-M9	J070-02	10/9/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/15/2003	SW8260B	REG
MW-M9	J070-02	10/9/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/15/2003	SW8260B	REG
MW-M9	K037-02	11/5/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
MW-M9	K037-03	11/5/2003	4Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
MW-M9	K037-02	11/5/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
MW-M9	K037-03	11/5/2003	4Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
MW-M9	K037-03	11/5/2003	4Q03	Duplicate	Methyl-tert-buty	190.00	UG/L			5	10	1634-04-4	11/11/2003	SW8260B	REG
MW-M9	K037-02	11/5/2003	4Q03	Normal	Methyl-tert-buty	210.00	UG/L			5	10	1634-04-4	11/11/2003	SW8260B	REG
MW-M9	K037-02	11/5/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/7/2003	SW8260B	REG
MW-M9	K037-03	11/5/2003	4Q03	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/7/2003	SW8260B	REG
MW-M9	K037-02	11/5/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/7/2003	SW8260B	REG
MW-M9	K037-03	11/5/2003	4Q03	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/7/2003	SW8260B	REG
MW-M9	K037-02	11/5/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
MW-M9	K037-03	11/5/2003	4Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
MW-M9	L014-02	12/2/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
MW-M9	L014-02	12/2/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
MW-M9	L014-02	12/2/2003	4Q03	Normal	Methyl-tert-buty	92.00	UG/L			2.5	5	1634-04-4	12/9/2003	SW8260B	REG
MW-M9	L014-02	12/2/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	12/6/2003	SW8260B	REG
MW-M9	L014-02	12/2/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/6/2003	SW8260B	REG
MW-M9	L014-02	12/2/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
MW-M9	A072-02	1/14/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/21/2004	SW8260B	REG
MW-M9	A072-02	1/14/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/21/2004	SW8260B	REG
MW-M9	A072-02	1/14/2004	1Q04	Normal	Methyl-tert-buty	79.00	UG/L			5	10	1634-04-4	1/20/2004	SW8260B	REG
MW-M9	A072-02	1/14/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	1/21/2004	SW8260B	REG
MW-M9	A072-02	1/14/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/21/2004	SW8260B	REG
MW-M9	A072-02	1/14/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/21/2004	SW8260B	REG
MW-M9	B059-02	2/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/18/2004	SW8260B	REG
MW-M9	B059-02	2/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/18/2004	SW8260B	REG
MW-M9	B059-02	2/11/2004	1Q04	Normal	Methyl-tert-buty	53.00	UG/L			2.5	5	1634-04-4	2/19/2004	SW8260B	REG
MW-M9	B059-02	2/11/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	2/18/2004	SW8260B	REG
MW-M9	B059-02	2/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
MW-M9	B059-02	2/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
MW-M9	C109-02	3/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
MW-M9	C109-02	3/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
MW-M9	C109-02	3/11/2004	1Q04	Normal	Methyl-tert-buty	99.00	UG/L			2.5	5	1634-04-4	3/16/2004	SW8260B	REG
MW-M9	C109-02	3/11/2004	1Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	3/16/2004	SW8260B	REG

MW-M9	C109-02	3/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/16/2004	SW8260B	REG
MW-M9	C109-02	3/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
MW-M9	D060-02	4/7/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
MW-M9	D060-02	4/7/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
MW-M9	D060-02	4/7/2004	2Q04	Normal	Methyl-tert-buty	90.00	UG/L			2.5	5	1634-04-4	4/12/2004	SW8260B	REG
MW-M9	D060-02	4/7/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	4/9/2004	SW8260B	REG
MW-M9	D060-02	4/7/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/9/2004	SW8260B	REG
MW-M9	D060-02	4/7/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
MW-M9	E127-02	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG
MW-M9	E127-02	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
MW-M9	E127-02	5/13/2004	2Q04	Normal	Methyl-tert-buty	100.00	UG/L			2.5	5	1634-04-4	5/20/2004	SW8260B	REG
MW-M9	E127-02	5/13/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/19/2004	SW8260B	REG
MW-M9	E127-02	5/13/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/19/2004	SW8260B	REG
MW-M9	E127-02	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/19/2004	SW8260B	REG
MW-M9	F081-02	6/16/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/18/2004	SW8260B	REG
MW-M9	F081-02	6/16/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/18/2004	SW8260B	REG
MW-M9	F081-02	6/16/2004	3Q04	Normal	Methyl-tert-buty	56.00	UG/L			2.5	5	1634-04-4	6/23/2004	SW8260B	REG
MW-M9	F081-02	6/16/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	6/18/2004	SW8260B	REG
MW-M9	F081-02	6/16/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/18/2004	SW8260B	REG
MW-M9	F081-02	6/16/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/18/2004	SW8260B	REG
MW-M9	G015-02	7/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
MW-M9	G015-02	7/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
MW-M9	G015-02	7/6/2004	3Q04	Normal	Methyl-tert-buty	130.00	UG/L			2.5	5	1634-04-4	7/8/2004	SW8260B	REG
MW-M9	G015-02	7/6/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	7/7/2004	SW8260B	REG
MW-M9	G015-02	7/6/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/7/2004	SW8260B	REG
MW-M9	G015-02	7/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
MW-M9	H013-02	8/3/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
MW-M9	H013-11	8/3/2004	3Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
MW-M9	H013-02	8/3/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
MW-M9	H013-11	8/3/2004	3Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
MW-M9	H013-11	8/3/2004	3Q04	Duplicate	Methyl-tert-buty	76.00	UG/L			2.5	5	1634-04-4	8/5/2004	SW8260B	REG
MW-M9	H013-02	8/3/2004	3Q04	Normal	Methyl-tert-buty	78.00	UG/L			2.5	5	1634-04-4	8/5/2004	SW8260B	REG
MW-M9	H013-02	8/3/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/5/2004	SW8260B	REG
MW-M9	H013-11	8/3/2004	3Q04	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/5/2004	SW8260B	REG
MW-M9	H013-02	8/3/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/5/2004	SW8260B	REG
MW-M9	H013-11	8/3/2004	3Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/5/2004	SW8260B	REG
MW-M9	H013-02	8/3/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
MW-M9	H013-11	8/3/2004	3Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
MW-M9	I065-04	9/8/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2004	SW8260B	REG
MW-M9	I065-04	9/8/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2004	SW8260B	REG
MW-M9	I065-04	9/8/2004	3Q04	Normal	Methyl-tert-buty	78.00	UG/L			2.5	5	1634-04-4	9/13/2004	SW8260B	REG
MW-M9	I065-04	9/8/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	9/11/2004	SW8260B	REG
MW-M9	I065-04	9/8/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2004	SW8260B	REG
MW-M9	I065-04	9/8/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2004	SW8260B	REG
MW-M9	J091-02	10/13/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/18/2004	SW8260B	REG
MW-M9	J091-02	10/13/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/18/2004	SW8260B	REG
MW-M9	J091-02	10/13/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/18/2004	SW8260B	REG
MW-M9	J091-02	10/13/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/18/2004	SW8260B	REG
MW-M9	J091-02	10/13/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/18/2004	SW8260B	REG
MW-M9	K049-02	11/3/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
MW-M9	K049-02	11/3/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
MW-M9	K049-02	11/3/2004	4Q04	Normal	Methyl-tert-buty	98.00	UG/L			2.5	5	1634-04-4	11/10/2004	SW8260B	REG
MW-M9	K049-02	11/3/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/9/2004	SW8260B	REG
MW-M9	K049-02	11/3/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/9/2004	SW8260B	REG
MW-M9	K049-02	11/3/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
MW-M9	L096-02	12/10/2004		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/15/2004	SW8260B	REG
MW-M9	L096-02	12/10/2004		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/15/2004	SW8260B	REG
MW-M9	L096-02	12/10/2004		Normal	Methyl-tert-buty	75.00	UG/L			2.5	5	1634-04-4	12/16/2004	SW8260B	REG
MW-M9	L096-02	12/10/2004		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	12/15/2004	SW8260B	REG
MW-M9	L096-02	12/10/2004		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/15/2004	SW8260B	REG
MW-M9	L096-02	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/15/2004	SW8260B	REG

MW-M9	A036-02	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5			1	71-43-2	1/12/2005	SW8260B	REG
MW-M9	A036-02	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5			1	100-41-4	1/12/2005	SW8260B	REG
MW-M9	A036-02	1/6/2005		Normal	Methyl-tert-buty	110.00	UG/L			2.5			5	1634-04-4	1/11/2005	SW8260B	REG
MW-M9	A036-02	1/6/2005		Normal	tert-Butyl alcoho	10.00	UG/L	U	RPT	10			1	75-65-0	1/12/2005	SW8260B	REG
MW-M9	A036-02	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5			1		1/12/2005	SW8260B	REG
MW-M9	A036-02	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5			1	108-88-3	1/12/2005	SW8260B	REG
MW-M9	0907002	2/1/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	2/10/2005	SW8260B	REG
MW-M9	0907002	2/1/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	2/10/2005	SW8260B	REG
MW-M9	0907002	2/1/2005	1Q05	Normal	Methyl-tert-buty	79.00	UG/L			0.200000003			1	1634-04-4	2/10/2005	SW8260B	REG
MW-M9	0907002	2/1/2005	1Q05	Normal	tert-Butyl alcoho	21.00	UG/L	J		1.100000024		20	1	75-65-0	2/10/2005	SW8260B	REG
MW-M9	0907002	2/1/2005	1Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		2/10/2005	SW8260B	REG
MW-M9	0907002	2/1/2005	1Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999			1	108-88-3	2/10/2005	SW8260B	REG
MW-M9	1977002	3/16/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	3/29/2005	SW8260B	REG
MW-M9	1977003	3/16/2005		Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	3/29/2005	SW8260B	REG
MW-M9	1977003	3/16/2005		Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	3/29/2005	SW8260B	REG
MW-M9	1977002	3/16/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	3/29/2005	SW8260B	REG
MW-M9	1977002	3/16/2005		Normal	Methyl-tert-buty	54.00	UG/L			0.200000003			1	1634-04-4	3/29/2005	SW8260B	REG
MW-M9	1977003	3/16/2005		Duplicate	Methyl-tert-buty	54.00	UG/L			0.200000003			1	1634-04-4	3/29/2005	SW8260B	REG
MW-M9	1977002	3/16/2005		Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024			1	75-65-0	3/29/2005	SW8260B	REG
MW-M9	1977003	3/16/2005		Duplicate	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024			1	75-65-0	3/29/2005	SW8260B	REG
MW-M9	1977002	3/16/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		3/29/2005	SW8260B	REG
MW-M9	1977003	3/16/2005		Duplicate	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		3/29/2005	SW8260B	REG
MW-M9	1977003	3/16/2005		Duplicate	Toluene	0.30	UG/L	J		0.109999999			1	108-88-3	3/29/2005	SW8260B	REG
MW-M9	1977002	3/16/2005		Normal	Toluene	0.33	UG/L	J		0.109999999			1	108-88-3	3/29/2005	SW8260B	REG
MW-M9	2839003	4/18/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	5/2/2005	SW8260B	REG
MW-M9	2839003	4/18/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	5/2/2005	SW8260B	REG
MW-M9	2839003	4/18/2005		Normal	Methyl-tert-buty	56.00	UG/L			0.200000003			1	1634-04-4	5/2/2005	SW8260B	REG
MW-M9	2839003	4/18/2005		Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024			1	75-65-0	5/2/2005	SW8260B	REG
MW-M9	2839003	4/18/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997			1		5/2/2005	SW8260B	REG
MW-M9	2839003	4/18/2005		Normal	Toluene	0.12	UG/L	J		0.109999999			1	108-88-3	5/2/2005	SW8260B	REG
MW-M9	0412006	5/19/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	6/1/2005	SW8260B	REG
MW-M9	0412006	5/19/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	6/1/2005	SW8260B	REG
MW-M9	0412006	5/19/2005	2Q05	Normal	Methyl-tert-buty	87.00	UG/L			0.200000003			1	1634-04-4	6/1/2005	SW8260B	REG
MW-M9	0412006	5/19/2005	2Q05	Normal	tert-Butyl alcoho	29.00	UG/L	J		1.100000024		20	1	75-65-0	6/1/2005	SW8260B	REG
MW-M9	0412006	5/19/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		6/1/2005	SW8260B	REG
MW-M9	0412006	5/19/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999			1	108-88-3	6/1/2005	SW8260B	REG
MW-M9	1235002	6/17/2005		Normal	Benzene	0.20	UG/L	U	RPT	0.200000003			1	71-43-2	6/28/2005	SW8260B	REG
MW-M9	1235002	6/17/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5			1	100-41-4	6/28/2005	SW8260B	REG
MW-M9	1235002	6/17/2005		Normal	Methyl-tert-buty	54.00	UG/L			0.5			1	1634-04-4	6/28/2005	SW8260B	REG
MW-M9	1235002	6/17/2005		Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	20		20	1	75-65-0	6/28/2005	SW8260B	REG
MW-M9	1235002	6/17/2005		Normal	tert-Butyl format	0.50	UG/L	U	RPT	0.5			1		6/28/2005	SW8260B	REG
MW-M9	1235002	6/17/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5			1	108-88-3	6/28/2005	SW8260B	REG
MW-M9	2055002	7/13/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		0.200000003	1	71-43-2	7/27/2005	SW8260B	REG
MW-M9	2055002	7/13/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	7/27/2005	SW8260B	REG
MW-M9	2055002	7/13/2005		Normal	Methyl-tert-buty	65.00	UG/L			0.200000003		0.5	1	1634-04-4	7/27/2005	SW8260B	REG
MW-M9	2055002	7/13/2005		Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	7/27/2005	SW8260B	REG
MW-M9	2055002	7/13/2005		Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		5	1		7/27/2005	SW8260B	REG
MW-M9	2055002	7/13/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	7/27/2005	SW8260B	REG
MW-M9	3363011	8/23/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		0.200000003	1	71-43-2	9/1/2005	SW8260B	REG
MW-M9	3363011	8/23/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	9/1/2005	SW8260B	REG
MW-M9	3363011	8/23/2005	3Q05	Normal	Methyl-tert-buty	89.00	UG/L	D		2		5	10	1634-04-4	9/1/2005	SW8260B	REG
MW-M9	3363011	8/23/2005	3Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	9/1/2005	SW8260B	REG
MW-M9	3363011	8/23/2005	3Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		9/1/2005	SW8260B	REG
MW-M9	3363011	8/23/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	9/1/2005	SW8260B	REG
MW-M9	4039002	9/15/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		0.200000003	1	71-43-2	9/28/2005	SW8260B	REG
MW-M9	4039002	9/15/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		0.5	1	100-41-4	9/28/2005	SW8260B	REG
MW-M9	4039002	9/15/2005		Normal	Methyl-tert-buty	89.00	UG/L			0.200000003		0.5	1	1634-04-4	9/28/2005	SW8260B	REG
MW-M9	4039002	9/15/2005		Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024		20	1	75-65-0	9/28/2005	SW8260B	REG
MW-M9	4039002	9/15/2005		Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997		0.5	1		9/28/2005	SW8260B	REG
MW-M9	4039002	9/15/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		0.5	1	108-88-3	9/28/2005	SW8260B	REG
MW-M9	5670002	11/8/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		0.200000003	1	71-43-2	11/18/2005	SW8260B	REG

MW-M9	5670002	11/8/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2005	SW8260B	REG
MW-M9	5670002	11/8/2005 4Q05	Normal	Methyl-tert-buty	130.00	UG/L	D		0.99000001	2.5	5	1634-04-4	11/22/2005	SW8260B	REG
MW-M9	5670002	11/8/2005 4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/18/2005	SW8260B	REG
MW-M9	5670002	11/8/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/18/2005	SW8260B	REG
MW-M9	5670002	11/8/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2005	SW8260B	REG
MW-M9	1361002	2/16/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/2/2006	SW8260B	REG
MW-M9	1361002	2/16/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/2/2006	SW8260B	REG
MW-M9	1361002	2/16/2006 1Q06	Normal	Methyl-tert-buty	110.00	UG/L			0.200000003	0.5	1	1634-04-4	3/2/2006	SW8260B	REG
MW-M9	1361002	2/16/2006 1Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/2/2006	SW8260B	REG
MW-M9	1361002	2/16/2006 1Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		3/2/2006	SW8260B	REG
MW-M9	1361002	2/16/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/2/2006	SW8260B	REG
MW-M9	3966011	5/16/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/25/2006	SW8260B	REG
MW-M9	3966011	5/16/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/25/2006	SW8260B	REG
MW-M9	3966011	5/16/2006 2Q06	Normal	Methyl-tert-buty	110.00	UG/L	D		0.99000001	2.5	5	1634-04-4	5/26/2006	SW8260B	REG
MW-M9	3966011	5/16/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/25/2006	SW8260B	REG
MW-M9	3966011	5/16/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		5/25/2006	SW8260B	REG
MW-M9	3966011	5/16/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/25/2006	SW8260B	REG
MW-M9	6590007	8/7/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/15/2006	SW8260B	REG
MW-M9	6590011	8/7/2006 3Q06	Duplicate	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
MW-M9	6590007	8/7/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/15/2006	SW8260B	REG
MW-M9	6590011	8/7/2006 3Q06	Duplicate	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
MW-M9	6590007	8/7/2006 3Q06	Normal	Methyl-tert-buty	180.00	UG/L	J		9.899999619	25	50	1634-04-4	8/15/2006	SW8260B	REG
MW-M9	6590011	8/7/2006 3Q06	Duplicate	Methyl-tert-buty	180.00	UG/L	J		2	5	10	1634-04-4	8/17/2006	SW8260B	REG
MW-M9	6590007	8/7/2006 3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/15/2006	SW8260B	REG
MW-M9	6590011	8/7/2006 3Q06	Duplicate	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/17/2006	SW8260B	REG
MW-M9	6590007	8/7/2006 3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/15/2006	SW8260B	REG
MW-M9	6590011	8/7/2006 3Q06	Duplicate	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/17/2006	SW8260B	REG
MW-M9	6590007	8/7/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/15/2006	SW8260B	REG
MW-M9	6590011	8/7/2006 3Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
MW-M9	9794009	11/7/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/15/2006	SW8260B	REG
MW-M9	9794009	11/7/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/15/2006	SW8260B	REG
MW-M9	9794009	11/7/2006 4Q06	Normal	Methyl-tert-buty	94.00	UG/L	D		0.99000001	2.5	5	1634-04-4	11/18/2006	SW8260B	REG
MW-M9	9794009	11/7/2006 4Q06	Normal	tert-Butyl alcoho	40.00	UG/L	J		1.100000024	20	1	75-65-0	11/15/2006	SW8260B	REG
MW-M9	9794009	11/7/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/15/2006	SW8260B	REG
MW-M9	9794009	11/7/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2006	SW8260B	REG
MW-M9	1602018	2/28/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
MW-M9	1602018	2/28/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
MW-M9	1602018	2/28/2007 1Q07	Normal	Methyl-tert-buty	38.00	UG/L	J		0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
MW-M9	1602018	2/28/2007 1Q07	Normal	tert-Butyl alcoho	4.10	UG/L	J		1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
MW-M9	1602018	2/28/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
MW-M9	1602018	2/28/2007 1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
MW-M9	4837032	6/6/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
MW-M9	4837032	6/6/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
MW-M9	4837032	6/6/2007 2Q07	Normal	Methyl-tert-buty	57.00	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
MW-M9	4837032	6/6/2007 2Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/15/2007	SW8260B	REG
MW-M9	4837032	6/6/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/15/2007	SW8260B	REG
MW-M9	4837032	6/6/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
MW-M9	K0707581-014	8/21/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
MW-M9	K0707581-014	8/21/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
MW-M9	K0707581-014	8/21/2007 3Q07	Normal	Methyl-tert-buty	64.00	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
MW-M9	K0707581-014	8/21/2007 3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
MW-M9	K0707581-014	8/21/2007 3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
MW-M9	K0707581-014	8/21/2007 3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
MW-M9	K0710539-004	11/7/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
MW-M9	K0710539-003	11/7/2007 4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
MW-M9	K0710539-004	11/7/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
MW-M9	K0710539-003	11/7/2007 4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
MW-M9	K0710539-004	11/7/2007 4Q07	Normal	Methyl-tert-buty	52.00	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
MW-M9	K0710539-003	11/7/2007 4Q07	Duplicate	Methyl-tert-buty	52.00	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
MW-M9	K0710539-004	11/7/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/16/2007	SW8260B	REG
MW-M9	K0710539-003	11/7/2007 4Q07	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/16/2007	SW8260B	REG

MW-M9	K0710539-004	11/7/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B	REG
MW-M9	K0710539-003	11/7/2007	4Q07	Duplicate	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B	REG
MW-M9	K0710539-004	11/7/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
MW-M9	K0710539-003	11/7/2007	4Q07	Duplicate	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
MW-M9	K0801422-009	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
MW-M9	K0801422-009	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
MW-M9	K0801422-009	2/19/2008	1Q08	Normal	Methyl-tert-buty	38.00	UG/L			0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
MW-M9	K0801422-009	2/19/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/1/2008	SW8260B	REG
MW-M9	K0801422-009	2/19/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/1/2008	SW8260B	REG
MW-M9	K0801422-009	2/19/2008	1Q08	Normal	Toluene	1.30	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG
MW-M9	K0804071-026	5/6/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
MW-M9	K0804071-026	5/6/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
MW-M9	K0804071-026	5/6/2008	2Q08	Normal	Methyl-tert-buty	28.00	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
MW-M9	K0804071-026	5/6/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
MW-M9	K0804071-026	5/6/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
MW-M9	K0804071-026	5/6/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
MW-M9	K0808054-009	8/20/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/2/2008	SW8260B	REG
MW-M9	K0808054-009	8/20/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/2/2008	SW8260B	REG
MW-M9	K0808054-009	8/20/2008	3Q08	Normal	Methyl-tert-buty	27.00	UG/L			0.083999999	0.5	1	1634-04-4	9/2/2008	SW8260B	REG
MW-M9	K0808054-009	8/20/2008	3Q08	Normal	tert-Butyl alcoho	11.00	UG/L	J		1.100000024	20	1	75-65-0	9/2/2008	SW8260B	REG
MW-M9	K0808054-009	8/20/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/2/2008	SW8260B	REG
MW-M9	K0808054-009	8/20/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/2/2008	SW8260B	REG
MW-M9	K0811092-046	11/12/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/22/2008	SW8260B	REG
MW-M9	K0811092-046	11/12/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/22/2008	SW8260B	REG
MW-M9	K0811092-046	11/12/2008	4Q08	Normal	Methyl-tert-buty	43.00	UG/L			0.083999999	0.5	1	1634-04-4	11/22/2008	SW8260B	REG
MW-M9	K0811092-046	11/12/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/22/2008	SW8260B	REG
MW-M9	K0811092-046	11/12/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/22/2008	SW8260B	REG
MW-M9	K0811092-046	11/12/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/22/2008	SW8260B	REG
MW-M9	K0901334-010	2/17/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/25/2009	SW8260B	REG
MW-M9	K0901334-010	2/17/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/25/2009	SW8260B	REG
MW-M9	K0901334-010	2/17/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/25/2009	SW8260B	REG
MW-M9	K0901334-010	2/17/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/25/2009	SW8260B	REG
MW-M9	K0901334-010	2/17/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/25/2009	SW8260B	REG
MW-M9	K0901334-010	2/17/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/25/2009	SW8260B	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/11/2009	SW6010B	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	Methyl-tert-buty	3.90	UG/L			0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	Sulfate	38.90	MG/L			0.059999999	2	10	14808-79-8	5/5/2009	EPA 300.0	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B	REG
MW-M9	K0903870-008	5/4/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/17/2009	SW8260B	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/17/2009	SW8260B	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/14/2009	SW6020	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	Methyl-tert-buty	30.00	UG/L			0.25	0.5	1	1634-04-4	8/17/2009	SW8260B	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	8/11/2009	EPA 300.0	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/17/2009	SW8260B	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/17/2009	SW8260B	REG
MW-M9	081146-02	8/10/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/17/2009	SW8260B	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	Methyl-tert-buty	31.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	11/12/2009	EPA 300.0	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
MW-M9	111203-11	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
MW-M9	051202-03	5/11/2010	2Q10	Normal	Iron	0.14	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A	REG
MW-M9	051202-03	5/11/2010	2Q10	Normal	Methyl-tert-buty	25.00	UG/L			0.25	0.5	1	1634-04-4	5/15/2010	SW8260B	REG
MW-M9	051202-03	5/11/2010	2Q10	Normal	Sulfate	39.00	MG/L			0.25	0.5	1	14808-79-8	5/12/2010	EPA 300.0	REG

MW-M9	051202-03	5/11/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B	REG
MW-M9	051202-03	5/11/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B	REG
MW-M9	111804-08	11/16/2010 4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/18/2010	SW6020A	REG
MW-M9	111804-08	11/16/2010 4Q10	Normal	Methyl-tert-buty	17.00	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
MW-M9	111804-08	11/16/2010 4Q10	Normal	Sulfate	45.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0	REG
MW-M9	111804-08	11/16/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B	REG
MW-M9	111804-08	11/16/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B	REG
MW-M9	051704-04	5/11/2011 2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG
MW-M9	051704-04	5/11/2011 2Q11	Normal	Methyl-tert-buty	22.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
MW-M9	051704-04	5/11/2011 2Q11	Normal	Sulfate	39.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2011	EPA 300.0	REG
MW-M9	051704-04	5/11/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
MW-M9	051704-04	5/11/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
MW-M9	112140-19	11/16/2011 4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A	REG
MW-M9	112140-19	11/16/2011 4Q11	Normal	Methyl-tert-buty	19.00	UG/L			0.25	0.5	1	1634-04-4	11/24/2011	SW8260B	REG
MW-M9	112140-19	11/16/2011 4Q11	Normal	Sulfate	44.00	MG/L			0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0	REG
MW-M9	112140-19	11/16/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2011	SW8260B	REG
MW-M9	112140-19	11/16/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2011	SW8260B	REG
MW-M9	060402-07	5/31/2012 2Q12	Normal	Iron	0.68	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
MW-M9	060402-07	5/31/2012 2Q12	Normal	Methyl-tert-buty	24.00	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
MW-M9	060402-07	5/31/2012 2Q12	Normal	Sulfate	46.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0	REG
MW-M9	060402-07	5/31/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B	REG
MW-M9	060402-07	5/31/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B	REG
MW-M9	111001-05DS	11/9/2012 4Q12	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/19/2012	SW6020	REG
MW-M9	111001-05	11/9/2012 4Q12	Normal	Methyl-tert-buty	14.00	UG/L			0.25	0.5	1	1634-04-4	11/16/2012	SW8260B	REG
MW-M9	111001-05	11/9/2012 4Q12	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2012	EPA 300.0	REG
MW-M9	111001-05	11/9/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2012	SW8260B	REG
MW-M9	111001-05	11/9/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2012	SW8260B	REG
MW-M9	071705-03DS	7/16/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020	REG
MW-M9	071705-03	7/16/2013 3Q13	Normal	Methyl-tert-buty	25.00	UG/L			0.25	0.5	1	1634-04-4	7/24/2013	SW8260B	REG
MW-M9	071705-03	7/16/2013 3Q13	Normal	Sulfate	45.00	MG/L			0.25	0.5	1	14808-79-8	7/17/2013	EPA 300.0	REG
MW-M9	071705-03	7/16/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	7/24/2013	SW8260B	REG
MW-M9	071705-03	7/16/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/24/2013	SW8260B	REG
MW-M9	110603-08DS	11/5/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020	REG
MW-M9	110603-08	11/5/2013 4Q13	Normal	Methyl-tert-buty	11.00	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B	REG
MW-M9	110603-08	11/5/2013 4Q13	Normal	Sulfate	47.00	MG/L			0.25	0.5	1	14808-79-8	11/7/2013	EPA 300.0	REG
MW-M9	110603-08	11/5/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B	REG
MW-M9	110603-08	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B	REG
MW-M9	111401-19DS	11/13/2014 4Q14	Normal	Iron	0.17	MG/L	J		0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
MW-M9	111401-19	11/13/2014 4Q14	Normal	Methyl-tert-buty	24.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B	REG
MW-M9	111401-19	11/13/2014 4Q14	Normal	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0	REG
MW-M9	111401-19	11/13/2014 4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/25/2014	SW8260B	REG
MW-M9	111401-19	11/13/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B	REG
NA-0	52198	5/21/1998 2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/21/1998	5/21/1998	REG
NA-0	52198	5/21/1998 2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/21/1998	5/21/1998	REG
NA-0	52198	5/21/1998 2Q98	Normal	Iron	0.07	MG/L						7439-89-6	5/21/1998	5/21/1998	REG
NA-0	52198	5/21/1998 2Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	5/21/1998	5/21/1998	REG
NA-0	52198	5/21/1998 2Q98	Normal	Sulfate	150.00	MG/L						14808-79-8	5/21/1998	5/21/1998	REG
NA-0	52198	5/21/1998 2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/21/1998	5/21/1998	REG
NA-0	52198	5/21/1998 2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/21/1998	5/21/1998	REG
NA-0	81098	8/10/1998 3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/10/1998	8/10/1998	REG
NA-0	81098	8/10/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/10/1998	8/10/1998	REG
NA-0	81098	8/10/1998 3Q98	Normal	Iron	0.88	MG/L						7439-89-6	8/10/1998	8/10/1998	REG
NA-0	81098	8/10/1998 3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/10/1998	8/10/1998	REG
NA-0	81098	8/10/1998 3Q98	Normal	Sulfate	79.00	MG/L						14808-79-8	8/10/1998	8/10/1998	REG
NA-0	81098	8/10/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/10/1998	8/10/1998	REG
NA-0	81098	8/10/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/10/1998	8/10/1998	REG
NA-0	111298	11/12/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/12/1998	11/12/1998	REG
NA-0	111298	11/12/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	12/14/1998	11/12/1998	REG
NA-0	111298	11/12/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/12/1998	11/12/1998	REG
NA-0	111298	11/12/1998 4Q98	Normal	Iron	0.20	MG/L						7439-89-6	11/12/1998	11/12/1998	REG
NA-0	111298	11/12/1998 4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/12/1998	11/12/1998	REG

NA-0	111298	11/12/1998 4Q98	Normal	Sulfate	46.00	MG/L			14808-79-8	11/12/1998	11/12/1998	REG
NA-0	111298	11/12/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	11/12/1998	11/12/1998	REG
NA-0	111298	11/12/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL 0.5	1330-20-7	11/12/1998	11/12/1998	REG
NA-0	12199	1/21/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	1/21/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	1/22/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	2/23/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL 0.5	100-41-4	1/21/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Iron	0.22	MG/L			7439-89-6	1/21/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL 0.5	1634-04-4	1/21/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Sulfate	55.00	MG/L			14808-79-8	1/21/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	1/21/1999	1/21/1999	REG
NA-0	12199	1/21/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL 0.5	1330-20-7	1/21/1999	1/21/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Benzene	1.00	UG/L	U	MDL 1	71-43-2	5/11/1999	5/11/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Benzene	2.50	UG/L	U	MDL 2.5	71-43-2	5/14/1999	5/11/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL 1	100-41-4	5/11/1999	5/11/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Iron	1.40	MG/L			7439-89-6	5/11/1999	5/11/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Methyl-tert-buty	1.00	UG/L	U	MDL 1	1634-04-4	5/11/1999	5/11/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Sulfate	36.00	MG/L			14808-79-8	5/11/1999	5/11/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Toluene	1.00	UG/L	U	MDL 1	108-88-3	5/11/1999	5/11/1999	REG
NA-0	51199	5/11/1999 2Q99	Normal	Xylenes	1.00	UG/L	U	MDL 1	1330-20-7	5/11/1999	5/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	8/11/1999	8/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	8/12/1999	8/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL 0.5	100-41-4	8/11/1999	8/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Iron	0.80	MG/L			7439-89-6	8/11/1999	8/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL 0.5	1634-04-4	8/11/1999	8/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Sulfate	20.00	MG/L			14808-79-8	8/11/1999	8/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	8/11/1999	8/11/1999	REG
NA-0	81199	8/11/1999 3Q99	Normal	Xylenes	0.50	UG/L	U	MDL 0.5	1330-20-7	8/11/1999	8/11/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	11/4/1999	11/4/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL 0.5	100-41-4	11/4/1999	11/4/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Iron	0.10	MG/L	U	MDL 0.100000001	7439-89-6	11/4/1999	11/4/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL 0.5	1634-04-4	11/4/1999	11/4/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Sulfate	31.00	MG/L			14808-79-8	11/4/1999	11/4/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	11/4/1999	11/4/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Toluene	1.00	UG/L	U	MDL 1	108-88-3	11/10/1999	11/4/1999	REG
NA-0	11499	11/4/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL 0.5	1330-20-7	11/4/1999	11/4/1999	REG
NA-0	21700	2/17/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	2/17/2000	2/17/2000	REG
NA-0	21700	2/17/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL 0.5	100-41-4	2/17/2000	2/17/2000	REG
NA-0	21700	2/17/2000 1Q00	Normal	Iron	0.10	MG/L	U	MDL 0.100000001	7439-89-6	2/17/2000	2/17/2000	REG
NA-0	21700	2/17/2000 1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL 0.5	1634-04-4	2/17/2000	2/17/2000	REG
NA-0	21700	2/17/2000 1Q00	Normal	Sulfate	56.00	MG/L			14808-79-8	2/17/2000	2/17/2000	REG
NA-0	21700	2/17/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	2/18/2000	2/17/2000	REG
NA-0	21700	2/17/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	2/17/2000	2/17/2000	REG
NA-0	21700	2/17/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL 0.5	1330-20-7	2/17/2000	2/17/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	5/11/2000	5/11/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL 0.5	100-41-4	5/11/2000	5/11/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Iron	0.10	MG/L	U	MDL 0.100000001	7439-89-6	5/11/2000	5/11/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL 0.5	1634-04-4	5/11/2000	5/11/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Sulfate	21.00	MG/L			14808-79-8	5/11/2000	5/11/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	5/11/2000	5/11/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Toluene	1.00	UG/L	U	MDL 1	108-88-3	5/8/2000	5/11/2000	REG
NA-0	51100	5/11/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL 0.5	1330-20-7	5/11/2000	5/11/2000	REG
NA-0	82200	8/22/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	8/22/2000	8/22/2000	REG
NA-0	82200	8/22/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL 0.5	100-41-4	8/22/2000	8/22/2000	REG
NA-0	82200	8/22/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL 0.5	1634-04-4	8/22/2000	8/22/2000	REG
NA-0	82200	8/22/2000 3Q00	Normal	Toluene	0.52	UG/L			108-88-3	8/22/2000	8/22/2000	REG
NA-0	82200	8/22/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL 0.5	1330-20-7	8/22/2000	8/22/2000	REG
NA-0	111700	11/17/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL 0.5	71-43-2	11/17/2000	11/17/2000	REG
NA-0	111700	11/17/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL 0.5	100-41-4	11/17/2000	11/17/2000	REG
NA-0	111700	11/17/2000 4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL 0.5	1634-04-4	11/17/2000	11/17/2000	REG
NA-0	111700	11/17/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL 0.5	108-88-3	11/17/2000	11/17/2000	REG

NA-0	111700	11/17/2000	4Q00	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952			108-88-3	11/9/2000		11/17/2000	REG
NA-0	111700	11/17/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/17/2000		11/17/2000	REG
NA-0	0103029	2/27/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2001	ML/E624/E8260		REG
NA-0	0103029	2/27/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2001	ML/E624/E8260		REG
NA-0	0103029	2/27/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/5/2001	ML/E624/E8260		REG
NA-0	0103029	2/27/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2001	ML/E624/E8260		REG
NA-0	0105234	5/21/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2001	ML/E624/E8260		REG
NA-0	0105234	5/21/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2001	ML/E624/E8260		REG
NA-0	0105234	5/21/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/30/2001	ML/E624/E8260		REG
NA-0	0105234	5/21/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2001	ML/E624/E8260		REG
NA-0	0108214	8/19/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/30/2001	SW8260B		REG
NA-0	0108214	8/19/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/30/2001	SW8260B		REG
NA-0	0108214	8/19/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/30/2001	SW8260B		REG
NA-0	0108214	8/19/2001	3Q01	Normal	Toluene	1.10	UG/L			0.5		1	108-88-3	8/30/2001	SW8260B		REG
NA-0	0111200	11/18/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/28/2001	SW8260B		REG
NA-0	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/28/2001	SW8260B		REG
NA-0	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/28/2001	SW8260B		REG
NA-0	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/28/2001	SW8260B		REG
NA-0	0202270	2/23/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B		REG
NA-0	0202270	2/23/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B		REG
NA-0	0202270	2/23/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/5/2002	SW8260B		REG
NA-0	0202270	2/23/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B		REG
NA-0	E172-02	5/16/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2002	SW8260B		REG
NA-0	E172-02	5/16/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2002	SW8260B		REG
NA-0	E172-02	5/16/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/24/2002	SW8260B		REG
NA-0	E172-02	5/16/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2002	SW8260B		REG
NA-0	K191-09	11/18/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/21/2002	SW8260B		REG
NA-0	K191-09	11/18/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/21/2002	SW8260B		REG
NA-0	K191-09	11/18/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/21/2002	SW8260B		REG
NA-0	K191-09	11/18/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/21/2002	SW8260B		REG
NA-0	K191-09	11/18/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/21/2002	SW8260B		REG
NA-0	K191-09	11/18/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/21/2002	SW8260B		REG
NA-0	E109-03	5/14/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/19/2003	SW8260B		REG
NA-0	E109-03	5/14/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/19/2003	SW8260B		REG
NA-0	E109-03	5/14/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/19/2003	SW8260B		REG
NA-0	E109-03	5/14/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	5/19/2003	SW8260B		REG
NA-0	E109-03	5/14/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/19/2003	SW8260B		REG
NA-0	E109-03	5/14/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/19/2003	SW8260B		REG
NA-0	K068-14	11/10/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/13/2003	SW8260B		REG
NA-0	K068-14	11/10/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/13/2003	SW8260B		REG
NA-0	K068-14	11/10/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/13/2003	SW8260B		REG
NA-0	K068-14	11/10/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/13/2003	SW8260B		REG
NA-0	K068-14	11/10/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/13/2003	SW8260B		REG
NA-0	K068-14	11/10/2003	4Q03	Normal	Toluene	0.40	UG/L	J		0.5		1	108-88-3	11/13/2003	SW8260B		REG
NA-0	E161-09	5/17/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/24/2004	SW8260B		REG
NA-0	E161-09	5/17/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/24/2004	SW8260B		REG
NA-0	E161-09	5/17/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/24/2004	SW8260B		REG
NA-0	E161-09	5/17/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	5/24/2004	SW8260B		REG
NA-0	E161-09	5/17/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		5/24/2004	SW8260B		REG
NA-0	E161-09	5/17/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/24/2004	SW8260B		REG
NA-0	K060-14	11/5/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/11/2004	SW8260B		REG
NA-0	K060-14	11/5/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/11/2004	SW8260B		REG
NA-0	K060-14	11/5/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/11/2004	SW8260B		REG
NA-0	K060-14	11/5/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	11/11/2004	SW8260B		REG
NA-0	K060-14	11/5/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/11/2004	SW8260B		REG
NA-0	K060-14	11/5/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/11/2004	SW8260B		REG
NA-0	0235016	5/11/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/24/2005	SW8260B		REG
NA-0	0235016	5/11/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/24/2005	SW8260B		REG
NA-0	0235016	5/11/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/24/2005	SW8260B		REG
NA-0	0235016	5/11/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/24/2005	SW8260B		REG
NA-0	0235016	5/11/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/24/2005	SW8260B		REG

NA-0	0235016	5/11/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/24/2005	SW8260B	REG
NA-0	5852014	11/12/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/23/2005	SW8260B	REG
NA-0	5852014	11/12/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/23/2005	SW8260B	REG
NA-0	5852014	11/12/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/23/2005	SW8260B	REG
NA-0	5852014	11/12/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/23/2005	SW8260B	REG
NA-0	5852014	11/12/2005	4Q05	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/23/2005	SW8260B	REG
NA-0	5852014	11/12/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/23/2005	SW8260B	REG
NA-0	0032009	11/14/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
NA-0	0032009	11/14/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG
NA-0	0032009	11/14/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B	REG
NA-0	0032009	11/14/2006	4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/27/2006	SW8260B	REG
NA-0	0032009	11/14/2006	4Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/27/2006	SW8260B	REG
NA-0	0032009	11/14/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG
NA-0	K0710539-012	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
NA-0	K0710539-012	11/7/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
NA-0	K0710539-012	11/7/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
NA-0	K0710539-012	11/7/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/16/2007	SW8260B	REG
NA-0	K0710539-012	11/7/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B	REG
NA-0	K0710539-012	11/7/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/19/2008	SW8260B	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/19/2008	SW8260B	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	Iron	0.14	MG/L			0.004	0.02	1	7439-89-6	12/5/2008	SW6010B	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/19/2008	SW8260B	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	Sulfate	37.40	MG/L			0.059999999	2	10	14808-79-8	11/14/2008	EPA 300.0	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/19/2008	SW8260B	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/19/2008	SW8260B	REG
NA-0	K0811092-028	11/11/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/19/2008	SW8260B	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/20/2009	SW8260B	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/20/2009	SW8260B	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	Iron	0.30	MG/L			0.004	0.02	1	7439-89-6	5/19/2009	SW6010B	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	5/20/2009	SW8260B	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	Sulfate	28.60	MG/L			0.029999999	1	5	14808-79-8	5/8/2009	EPA 300.0	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/20/2009	SW8260B	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/20/2009	SW8260B	REG
NA-0	K0904079-010	5/7/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/20/2009	SW8260B	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/17/2009	SW8260B	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/17/2009	SW8260B	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	Iron	0.44	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2009	SW8260B	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	Sulfate	53.00	MG/L			0.25	0.5	1	14808-79-8	11/11/2009	EPA 300.0	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2009	SW8260B	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2009	SW8260B	REG
NA-0	111105-10	11/10/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/17/2009	SW8260B	REG
NA-0	052143-09	5/20/2010	2Q10	Normal	Iron	0.37	MG/L			0.050000001	0.100000001	1	7439-89-6	5/25/2010	SW6020A	REG
NA-0	052143-09	5/20/2010	2Q10	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	5/24/2010	SW8260B	REG
NA-0	052143-09	5/20/2010	2Q10	Normal	Sulfate	28.00	MG/L			0.25	0.5	1	14808-79-8	5/21/2010	EPA 300.0	REG
NA-0	052143-09	5/20/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2	75-65-0	5/24/2010	SW8260B	REG
NA-0	052143-09	5/20/2010	2Q10	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		5/24/2010	SW8260B	REG
NA-0	111602-01	11/15/2010	4Q10	Normal	Iron	1.00	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2010	SW6020A	REG
NA-0	111602-01	11/15/2010	4Q10	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	4	1634-04-4	11/17/2010	SW8260B	REG
NA-0	111602-01	11/15/2010	4Q10	Normal	Sulfate	42.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0	REG
NA-0	111602-01	11/15/2010	4Q10	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	20	4	75-65-0	11/17/2010	SW8260B	REG
NA-0	111602-01	11/15/2010	4Q10	Normal	tert-Butyl format	4.00	UG/L	U	MDL	4	8	4		11/17/2010	SW8260B	REG
NA-0	051704-15	5/12/2011	2Q11	Normal	Iron	0.39	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A	REG
NA-0	051704-15	5/12/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
NA-0	051704-15	5/12/2011	2Q11	Normal	Sulfate	33.00	MG/L			0.25	0.5	1	14808-79-8	5/19/2011	EPA 300.0	REG
NA-0	051704-15	5/12/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
NA-0	051704-15	5/12/2011	2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
NA-0	112343-09	11/22/2011	4Q11	Normal	Iron	0.46	MG/L			0.150000006	0.300000012	1	7439-89-6	11/28/2011	SW6020A	REG
NA-0	112343-09	11/22/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/30/2011	SW8260B	REG
NA-0	112343-09	11/22/2011	4Q11	Normal	Sulfate	27.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2011	EPA 300.0	REG

NA-0	112343-09	11/22/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2011	SW8260B		REG
NA-0	112343-09	11/22/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2011	SW8260B		REG
NA-0	060402-04	5/30/2012 2Q12	Normal	Iron	1.00	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A		REG
NA-0	060402-04	5/30/2012 2Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	6/10/2012	SW8260B		REG
NA-0	060402-04	5/30/2012 2Q12	Normal	Sulfate	72.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0		REG
NA-0	060402-04	5/30/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B		REG
NA-0	060402-04	5/30/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B		REG
NA-0	111607-31DS	11/14/2012 4Q12	Normal	Iron	0.62	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020		REG
NA-0	111607-31	11/14/2012 4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/21/2012	SW8260B		REG
NA-0	111607-31	11/14/2012 4Q12	Normal	Sulfate	66.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2012	EPA 300.0		REG
NA-0	111607-31	11/14/2012 4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2012	SW8260B		REG
NA-0	111607-31	11/14/2012 4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2012	SW8260B		REG
NA-0	071804-02DS	7/17/2013 3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020		REG
NA-0	071804-02	7/17/2013 3Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	7/29/2013	SW8260B		REG
NA-0	071804-02	7/17/2013 3Q13	Normal	Sulfate	71.00	MG/L			0.25	0.5	1	14808-79-8	7/18/2013	EPA 300.0		REG
NA-0	071804-02	7/17/2013 3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	7/29/2013	SW8260B		REG
NA-0	071804-02	7/17/2013 3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/29/2013	SW8260B		REG
NA-0	110603-01DS	11/5/2013 4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020		REG
NA-0	110603-01	11/5/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/7/2013	SW8260B		REG
NA-0	110603-01	11/5/2013 4Q13	Normal	Sulfate	96.00	MG/L			0.25	0.5	1	14808-79-8	11/7/2013	EPA 300.0		REG
NA-0	110603-01	11/5/2013 4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B		REG
NA-0	110603-01	11/5/2013 4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B		REG
NA-0	111302-07DS	11/12/2014 4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020		REG
NA-0	111302-07	11/12/2014 4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/24/2014	SW8260B		REG
NA-0	111302-07	11/12/2014 4Q14	Normal	Sulfate	110.00	MG/L			25	50	1	14808-79-8	11/13/2014	EPA 300.0		REG
NA-0	111302-07	11/12/2014 4Q14	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2014	SW8260B		REG
NA-0	111302-07	11/12/2014 4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2014	SW8260B		REG
NA-1	5798	5/7/1998 2Q98	Normal	Benzene	420.00	UG/L						71-43-2	5/7/1998		5/7/1998	REG
NA-1	5798	5/7/1998 2Q98	Normal	Ethylbenzene	1200.00	UG/L						100-41-4	5/7/1998		5/7/1998	REG
NA-1	5798	5/7/1998 2Q98	Normal	Iron	14.00	MG/L						7439-89-6	5/7/1998		5/7/1998	REG
NA-1	5798	5/7/1998 2Q98	Normal	Methyl-tert-buty	3000.00	UG/L						1634-04-4	5/7/1998		5/7/1998	REG
NA-1	5798	5/7/1998 2Q98	Normal	Sulfate	230.00	MG/L						14808-79-8	5/7/1998		5/7/1998	REG
NA-1	5798	5/7/1998 2Q98	Normal	Toluene	620.00	UG/L						108-88-3	5/7/1998		5/7/1998	REG
NA-1	5798	5/7/1998 2Q98	Normal	Xylenes	6200.00	UG/L						1330-20-7	5/7/1998		5/7/1998	REG
NA-1	81298	8/12/1998 3Q98	Normal	Benzene	520.00	UG/L						71-43-2	8/12/1998		8/12/1998	REG
NA-1	81298	8/12/1998 3Q98	Normal	Ethylbenzene	1000.00	UG/L						100-41-4	8/12/1998		8/12/1998	REG
NA-1	81298	8/12/1998 3Q98	Normal	Iron	13.00	MG/L						7439-89-6	8/12/1998		8/12/1998	REG
NA-1	81298	8/12/1998 3Q98	Normal	Methyl-tert-buty	2500.00	UG/L						1634-04-4	8/12/1998		8/12/1998	REG
NA-1	81298	8/12/1998 3Q98	Normal	Sulfate	200.00	MG/L						14808-79-8	8/12/1998		8/12/1998	REG
NA-1	81298	8/12/1998 3Q98	Normal	Toluene	30.00	UG/L						108-88-3	8/12/1998		8/12/1998	REG
NA-1	81298	8/12/1998 3Q98	Normal	Xylenes	5400.00	UG/L						1330-20-7	8/12/1998		8/12/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Benzene	580.00	UG/L						71-43-2	11/9/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Ethylbenzene	930.00	UG/L						100-41-4	11/9/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Iron	19.00	MG/L						7439-89-6	11/9/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Methyl-tert-buty	120.00	UG/L						1634-04-4	12/14/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Methyl-tert-buty	1700.00	UG/L						1634-04-4	11/9/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Nitrite, Nitrogen	0.30	MG/L	U	MDL	0.300000012				11/9/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Sulfate	560.00	MG/L						14808-79-8	11/9/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Toluene	520.00	UG/L						108-88-3	11/9/1998		11/9/1998	REG
NA-1	11998	11/9/1998 4Q98	Normal	Xylenes	4800.00	UG/L						1330-20-7	11/9/1998		11/9/1998	REG
NA-1	11999	1/19/1999 1Q99	Normal	Benzene	480.00	UG/L						71-43-2	1/19/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Ethylbenzene	930.00	UG/L						100-41-4	1/19/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Iron	27.00	MG/L						7439-89-6	1/19/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	1/22/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	2/23/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Methyl-tert-buty	1900.00	UG/L						1634-04-4	1/19/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Sulfate	1100.00	MG/L						14808-79-8	1/19/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Toluene	250.00	UG/L						108-88-3	1/19/1999		1/19/1999	REG
NA-1	11999	1/19/1999 1Q99	Normal	Xylenes	4300.00	UG/L						1330-20-7	1/19/1999		1/19/1999	REG
NA-1	51099	5/10/1999 2Q99	Normal	Benzene	86.00	UG/L						71-43-2	5/10/1999		5/10/1999	REG
NA-1	51099	5/10/1999 2Q99	Normal	Ethylbenzene	350.00	UG/L						100-41-4	5/10/1999		5/10/1999	REG

NA-1	51099	5/10/1999	2Q99	Normal	Iron	8.20	MG/L					7439-89-6	5/10/1999		5/10/1999	REG
NA-1	51099	5/10/1999	2Q99	Normal	Methyl-tert-buty	610.00	UG/L					1634-04-4	5/10/1999		5/10/1999	REG
NA-1	51099	5/10/1999	2Q99	Normal	Methyl-tert-buty	770.00	UG/L					1634-04-4	5/14/1999		5/10/1999	REG
NA-1	51099	5/10/1999	2Q99	Normal	Sulfate	57.00	MG/L					14808-79-8	5/10/1999		5/10/1999	REG
NA-1	51099	5/10/1999	2Q99	Normal	Toluene	51.00	UG/L					108-88-3	5/10/1999		5/10/1999	REG
NA-1	51099	5/10/1999	2Q99	Normal	Xylenes	1350.00	UG/L					1330-20-7	5/10/1999		5/10/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Benzene	190.00	UG/L					71-43-2	8/4/1999		8/4/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Ethylbenzene	590.00	UG/L					100-41-4	8/4/1999		8/4/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Iron	21.00	MG/L					7439-89-6	8/4/1999		8/4/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Methyl-tert-buty	930.00	UG/L					1634-04-4	8/4/1999		8/4/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Methyl-tert-buty	4100.00	UG/L					1634-04-4	8/12/1999		8/4/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Sulfate	460.00	MG/L					14808-79-8	8/4/1999		8/4/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Toluene	100.00	UG/L					108-88-3	8/4/1999		8/4/1999	REG
NA-1	8499	8/4/1999	3Q99	Normal	Xylenes	2190.00	UG/L					1330-20-7	8/4/1999		8/4/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Benzene	1.00	UG/L	U	MDL	1		71-43-2	11/10/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Benzene	290.00	UG/L					71-43-2	11/3/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Ethylbenzene	890.00	UG/L					100-41-4	11/3/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Iron	18.00	MG/L					7439-89-6	11/3/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Methyl-tert-buty	1100.00	UG/L					1634-04-4	11/3/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Methyl-tert-buty	2600.00	UG/L					1634-04-4	11/10/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Sulfate	870.00	MG/L					14808-79-8	11/3/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Toluene	68.00	UG/L					108-88-3	11/3/1999		11/3/1999	REG
NA-1	11399	11/3/1999	4Q99	Normal	Xylenes	2440.00	UG/L					1330-20-7	11/3/1999		11/3/1999	REG
NA-1	21500	2/15/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/18/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Benzene	33.00	UG/L					71-43-2	2/15/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Ethylbenzene	710.00	UG/L					100-41-4	2/15/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Iron	16.80	MG/L					7439-89-6	2/15/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	370.00	UG/L					1634-04-4	2/18/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	450.00	UG/L					1634-04-4	2/15/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Sulfate	580.00	MG/L					14808-79-8	2/15/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Toluene	27.00	UG/L					108-88-3	2/15/2000		2/15/2000	REG
NA-1	21500	2/15/2000	1Q00	Normal	Xylenes	2170.00	UG/L					1330-20-7	2/15/2000		2/15/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Benzene	1.00	UG/L	U	MDL	1		71-43-2	5/8/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Benzene	10.00	UG/L					71-43-2	5/11/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Ethylbenzene	72.00	UG/L					100-41-4	5/11/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Iron	5.30	MG/L					7439-89-6	5/11/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Methyl-tert-buty	75.00	UG/L					1634-04-4	5/11/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Methyl-tert-buty	1200.00	UG/L					1634-04-4	5/8/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Sulfate	160.00	MG/L					14808-79-8	5/11/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Toluene	1.00	UG/L	U	MDL	1		108-88-3	5/11/2000		5/11/2000	REG
NA-1	51100	5/11/2000	2Q00	Normal	Xylenes	51.20	UG/L					1330-20-7	5/11/2000		5/11/2000	REG
NA-1	81500	8/15/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/22/2000		8/15/2000	REG
NA-1	81500	8/15/2000	3Q00	Normal	Benzene	130.00	UG/L					71-43-2	8/15/2000		8/15/2000	REG
NA-1	81500	8/15/2000	3Q00	Normal	Ethylbenzene	480.00	UG/L					100-41-4	8/15/2000		8/15/2000	REG
NA-1	81500	8/15/2000	3Q00	Normal	Methyl-tert-buty	490.00	UG/L					1634-04-4	8/15/2000		8/15/2000	REG
NA-1	81500	8/15/2000	3Q00	Normal	Toluene	7.50	UG/L					108-88-3	8/15/2000		8/15/2000	REG
NA-1	81500	8/15/2000	3Q00	Normal	Xylenes	1022.00	UG/L					1330-20-7	8/15/2000		8/15/2000	REG
NA-1	111300	11/13/2000	4Q00	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952		71-43-2	11/9/2000		11/13/2000	REG
NA-1	111300	11/13/2000	4Q00	Normal	Benzene	180.00	UG/L					71-43-2	11/13/2000		11/13/2000	REG
NA-1	111300	11/13/2000	4Q00	Normal	Ethylbenzene	380.00	UG/L					100-41-4	11/13/2000		11/13/2000	REG
NA-1	111300	11/13/2000	4Q00	Normal	Methyl-tert-buty	430.00	UG/L					1634-04-4	11/13/2000		11/13/2000	REG
NA-1	111300	11/13/2000	4Q00	Normal	Toluene	15.00	UG/L					108-88-3	11/13/2000		11/13/2000	REG
NA-1	111300	11/13/2000	4Q00	Normal	Xylenes	697.00	UG/L					1330-20-7	11/13/2000		11/13/2000	REG
NA-1	0102269	2/24/2001	1Q01	Normal	Benzene	55.00	UG/L			4	8	71-43-2	3/1/2001	ML/E624/E8260		REG
NA-1	0102269	2/24/2001	1Q01	Normal	Ethylbenzene	380.00	UG/L			4	8	100-41-4	3/1/2001	ML/E624/E8260		REG
NA-1	0102269	2/24/2001	1Q01	Normal	Methyl-tert-buty	110.00	UG/L			4	8	1634-04-4	3/1/2001	ML/E624/E8260		REG
NA-1	0102269	2/24/2001	1Q01	Normal	Toluene	6.00	UG/L			4	8	108-88-3	3/1/2001	ML/E624/E8260		REG
NA-1	0105184	5/16/2001	2Q01	Normal	Benzene	36.00	UG/L			1.299999952	2.5	71-43-2	5/24/2001	ML/E624/E8260		REG
NA-1	0105184	5/16/2001	2Q01	Normal	Ethylbenzene	120.00	UG/L			1.299999952	2.5	100-41-4	5/24/2001	ML/E624/E8260		REG
NA-1	0105184	5/16/2001	2Q01	Normal	Methyl-tert-buty	140.00	UG/L			1.299999952	2.5	1634-04-4	5/24/2001	ML/E624/E8260		REG
NA-1	0105184	5/16/2001	2Q01	Normal	Toluene	2.40	UG/L			1.299999952	2.5	108-88-3	5/24/2001	ML/E624/E8260		REG

NA-1	0108214	8/18/2001	3Q01	Normal	Benzene	61.00	UG/L			1.299999952	5	71-43-2	8/29/2001 SW8260B REG
NA-1	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	220.00	UG/L			1.299999952	5	100-41-4	8/29/2001 SW8260B REG
NA-1	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	390.00	UG/L			1.299999952	5	1634-04-4	8/29/2001 SW8260B REG
NA-1	0108214	8/18/2001	3Q01	Normal	Toluene	4.90	UG/L			1.299999952	5	108-88-3	8/29/2001 SW8260B REG
NA-1	0111200	11/18/2001	4Q01	Normal	Benzene	78.00	UG/L			5	20	71-43-2	11/28/2001 SW8260B REG
NA-1	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	280.00	UG/L			5	20	100-41-4	11/28/2001 SW8260B REG
NA-1	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	480.00	UG/L			5	20	1634-04-4	11/28/2001 SW8260B REG
NA-1	0111200	11/18/2001	4Q01	Normal	Toluene	5.00	UG/L	U	MDL	5	20	108-88-3	11/28/2001 SW8260B REG
NA-1	0202210	2/19/2002	1Q02	Normal	Benzene	11.00	UG/L			1.5	6	71-43-2	2/25/2002 SW8260B REG
NA-1	0202210	2/19/2002	1Q02	Normal	Ethylbenzene	140.00	UG/L			1.5	6	100-41-4	2/25/2002 SW8260B REG
NA-1	0202210	2/19/2002	1Q02	Normal	Methyl-tert-buty	280.00	UG/L			1.5	6	1634-04-4	2/25/2002 SW8260B REG
NA-1	0202210	2/19/2002	1Q02	Normal	Toluene	1.50	UG/L			1.5	6	108-88-3	2/25/2002 SW8260B REG
NA-1	E210-11	5/21/2002	2Q02	Normal	Benzene	43.00	UG/L			12	25	71-43-2	5/29/2002 SW8260B REG
NA-1	E210-11	5/21/2002	2Q02	Normal	Ethylbenzene	170.00	UG/L			12	25	100-41-4	5/29/2002 SW8260B REG
NA-1	E210-11	5/21/2002	2Q02	Normal	Methyl-tert-buty	290.00	UG/L			12	25	1634-04-4	5/29/2002 SW8260B REG
NA-1	E210-11	5/21/2002	2Q02	Normal	Toluene	12.00	UG/L	U	MDL	12	25	108-88-3	5/29/2002 SW8260B REG
NA-1	H084-04	8/11/2002	3Q02	Normal	Benzene	41.00	UG/L			5	10	71-43-2	8/22/2002 SW8260B REG
NA-1	H084-04	8/11/2002	3Q02	Normal	Ethylbenzene	170.00	UG/L			5	10	100-41-4	8/22/2002 SW8260B REG
NA-1	H084-04	8/11/2002	3Q02	Normal	Methyl-tert-buty	240.00	UG/L			5	10	1634-04-4	8/22/2002 SW8260B REG
NA-1	H084-04	8/11/2002	3Q02	Normal	Toluene	3.70	UG/L	J		5	10	108-88-3	8/22/2002 SW8260B REG
NA-1	K175-17	11/17/2002	4Q02	Normal	Benzene	85.00	UG/L			25	50	71-43-2	11/27/2002 SW8260B REG
NA-1	K175-17	11/17/2002	4Q02	Normal	Ethylbenzene	200.00	UG/L			25	50	100-41-4	11/27/2002 SW8260B REG
NA-1	K175-17	11/17/2002	4Q02	Normal	Methyl-tert-buty	300.00	UG/L			25	50	1634-04-4	11/27/2002 SW8260B REG
NA-1	K175-17	11/17/2002	4Q02	Normal	Toluene	4.30	UG/L			0.5	1	108-88-3	11/23/2002 SW8260B REG
NA-1	B052-14	2/10/2003	1Q03	Duplicate	Benzene	5.00	UG/L			0.5	1	71-43-2	2/14/2003 SW8260B REG
NA-1	B052-11	2/10/2003	1Q03	Normal	Benzene	6.50	UG/L			0.5	1	71-43-2	2/13/2003 SW8260B REG
NA-1	B052-11	2/10/2003	1Q03	Normal	Ethylbenzene	57.00	UG/L			5	10	100-41-4	2/14/2003 SW8260B REG
NA-1	B052-14	2/10/2003	1Q03	Duplicate	Ethylbenzene	80.00	UG/L			12	25	100-41-4	2/14/2003 SW8260B REG
NA-1	B052-11	2/10/2003	1Q03	Normal	Methyl-tert-buty	320.00	UG/L			5	10	1634-04-4	2/14/2003 SW8260B REG
NA-1	B052-14	2/10/2003	1Q03	Duplicate	Methyl-tert-buty	340.00	UG/L			12	25	1634-04-4	2/14/2003 SW8260B REG
NA-1	B052-14	2/10/2003	1Q03	Duplicate	Toluene	0.67	UG/L			0.5	1	108-88-3	2/14/2003 SW8260B REG
NA-1	B052-11	2/10/2003	1Q03	Normal	Toluene	0.71	UG/L			0.5	1	108-88-3	2/13/2003 SW8260B REG
NA-1	E176-15	5/21/2003	2Q03	Normal	Benzene	5.70	UG/L			0.5	1	71-43-2	5/26/2003 SW8260B REG
NA-1	E176-15	5/21/2003	2Q03	Normal	Ethylbenzene	47.00	UG/L			2.5	5	100-41-4	5/30/2003 SW8260B REG
NA-1	E176-15	5/21/2003	2Q03	Normal	Methyl-tert-buty	46.00	UG/L			2.5	5	1634-04-4	5/30/2003 SW8260B REG
NA-1	E176-15	5/21/2003	2Q03	Normal	Toluene	0.64	UG/L			0.5	1	108-88-3	5/26/2003 SW8260B REG
NA-1	H073-08	8/12/2003	3Q03	Normal	Benzene	12.00	UG/L			0.5	1	71-43-2	8/15/2003 SW8260B REG
NA-1	H073-08	8/12/2003	3Q03	Normal	Ethylbenzene	56.00	UG/L			5	10	100-41-4	8/15/2003 SW8260B REG
NA-1	H073-08	8/12/2003	3Q03	Normal	Methyl-tert-buty	110.00	UG/L			5	10	1634-04-4	8/15/2003 SW8260B REG
NA-1	H073-08	8/12/2003	3Q03	Normal	Toluene	0.77	UG/L			0.5	1	108-88-3	8/15/2003 SW8260B REG
NA-1	K068-02	11/10/2003	4Q03	Duplicate	Benzene	45.00	UG/L			5	10	71-43-2	11/18/2003 SW8260B REG
NA-1	K068-01	11/10/2003	4Q03	Normal	Benzene	46.00	UG/L			5	10	71-43-2	11/18/2003 SW8260B REG
NA-1	K068-02	11/10/2003	4Q03	Duplicate	Ethylbenzene	84.00	UG/L			5	10	100-41-4	11/18/2003 SW8260B REG
NA-1	K068-01	11/10/2003	4Q03	Normal	Ethylbenzene	92.00	UG/L			5	10	100-41-4	11/18/2003 SW8260B REG
NA-1	K068-01	11/10/2003	4Q03	Normal	Methyl-tert-buty	210.00	UG/L			5	10	1634-04-4	11/18/2003 SW8260B REG
NA-1	K068-02	11/10/2003	4Q03	Duplicate	Methyl-tert-buty	230.00	UG/L			5	10	1634-04-4	11/18/2003 SW8260B REG
NA-1	K068-02	11/10/2003	4Q03	Duplicate	Toluene	1.80	UG/L			0.5	1	108-88-3	11/14/2003 SW8260B REG
NA-1	K068-01	11/10/2003	4Q03	Normal	Toluene	1.90	UG/L			0.5	1	108-88-3	11/14/2003 SW8260B REG
NA-1	B130-20	2/23/2004	1Q04	Normal	Benzene	3.00	UG/L			0.5	1	71-43-2	2/26/2004 SW8260B REG
NA-1	B130-20	2/23/2004	1Q04	Normal	Ethylbenzene	18.00	UG/L			0.5	1	100-41-4	2/26/2004 SW8260B REG
NA-1	B130-20	2/23/2004	1Q04	Normal	Methyl-tert-buty	94.00	UG/L			5	10	1634-04-4	2/27/2004 SW8260B REG
NA-1	B130-20	2/23/2004	1Q04	Normal	Toluene	0.25	UG/L	J		0.5	1	108-88-3	2/26/2004 SW8260B REG
NA-1	E139-09	5/14/2004	2Q04	Duplicate	Benzene	5.50	UG/L			0.5	1	71-43-2	5/20/2004 SW8260B REG
NA-1	E139-08	5/14/2004	2Q04	Normal	Benzene	5.60	UG/L			0.5	1	71-43-2	5/20/2004 SW8260B REG
NA-1	E139-09	5/14/2004	2Q04	Duplicate	Ethylbenzene	17.00	UG/L			0.5	1	100-41-4	5/20/2004 SW8260B REG
NA-1	E139-08	5/14/2004	2Q04	Normal	Ethylbenzene	19.00	UG/L			0.5	1	100-41-4	5/20/2004 SW8260B REG
NA-1	E139-08	5/14/2004	2Q04	Normal	Methyl-tert-buty	87.00	UG/L			5	10	1634-04-4	5/25/2004 SW8260B REG
NA-1	E139-09	5/14/2004	2Q04	Duplicate	Methyl-tert-buty	91.00	UG/L			5	10	1634-04-4	5/25/2004 SW8260B REG
NA-1	E139-09	5/14/2004	2Q04	Duplicate	Toluene	0.41	UG/L	J		0.5	1	108-88-3	5/20/2004 SW8260B REG
NA-1	E139-08	5/14/2004	2Q04	Normal	Toluene	0.51	UG/L			0.5	1	108-88-3	5/20/2004 SW8260B REG
NA-1	H109-06	8/11/2004	3Q04	Normal	Benzene	15.00	UG/L			0.5	1	71-43-2	8/18/2004 SW8260B REG

NA-1	H109-06	8/11/2004	3Q04	Normal	Ethylbenzene	24.00	UG/L			0.5			1	100-41-4	8/18/2004	SW8260B	REG
NA-1	H109-06	8/11/2004	3Q04	Normal	Methyl-tert-buty	140.00	UG/L			5			10	1634-04-4	8/20/2004	SW8260B	REG
NA-1	H109-06	8/11/2004	3Q04	Normal	Toluene	0.26	UG/L	J		0.5			1	108-88-3	8/18/2004	SW8260B	REG
NA-1	K119-02	11/11/2004	4Q04	Normal	Benzene	19.00	UG/L			0.5			1	71-43-2	11/16/2004	SW8260B	REG
NA-1	K119-02	11/11/2004	4Q04	Normal	Ethylbenzene	36.00	UG/L			5			10	100-41-4	11/17/2004	SW8260B	REG
NA-1	K119-02	11/11/2004	4Q04	Normal	Methyl-tert-buty	100.00	UG/L			5			10	1634-04-4	11/17/2004	SW8260B	REG
NA-1	K119-02	11/11/2004	4Q04	Normal	Toluene	0.70	UG/L			0.5			1	108-88-3	11/16/2004	SW8260B	REG
NA-1	1079026	2/10/2005	1Q05	Normal	Benzene	1.60	UG/L			0.140000001			1	71-43-2	2/23/2005	SW8260B	REG
NA-1	1079026	2/10/2005	1Q05	Normal	Ethylbenzene	34.00	UG/L			0.129999995			1	100-41-4	2/23/2005	SW8260B	REG
NA-1	1079026	2/10/2005	1Q05	Normal	Methyl-tert-buty	43.00	UG/L			0.200000003			1	1634-04-4	2/23/2005	SW8260B	REG
NA-1	1079026	2/10/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999			1	108-88-3	2/23/2005	SW8260B	REG
NA-1	0187022	5/9/2005	2Q05	Normal	Benzene	2.90	UG/L			0.140000001			1	71-43-2	5/19/2005	SW8260B	REG
NA-1	0187022	5/9/2005	2Q05	Normal	Ethylbenzene	17.00	UG/L			0.129999995			1	100-41-4	5/19/2005	SW8260B	REG
NA-1	0187022	5/9/2005	2Q05	Normal	Methyl-tert-buty	22.00	UG/L			0.200000003			1	1634-04-4	5/19/2005	SW8260B	REG
NA-1	0187022	5/9/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999			1	108-88-3	5/19/2005	SW8260B	REG
NA-1	3207001	8/18/2005	3Q05	Normal	Benzene	4.70	UG/L			0.140000001	0.200000003		1	71-43-2	8/31/2005	SW8260B	REG
NA-1	3207002	8/18/2005	3Q05	Duplicate	Benzene	4.90	UG/L			0.140000001	0.200000003		1	71-43-2	8/31/2005	SW8260B	REG
NA-1	3207002	8/18/2005	3Q05	Duplicate	Ethylbenzene	20.00	UG/L			0.129999995	0.5		1	100-41-4	8/31/2005	SW8260B	REG
NA-1	3207001	8/18/2005	3Q05	Normal	Ethylbenzene	25.00	UG/L			0.129999995	0.5		1	100-41-4	8/31/2005	SW8260B	REG
NA-1	3207001	8/18/2005	3Q05	Normal	Methyl-tert-buty	42.00	UG/L			0.200000003	0.5		1	1634-04-4	8/31/2005	SW8260B	REG
NA-1	3207002	8/18/2005	3Q05	Duplicate	Methyl-tert-buty	50.00	UG/L			0.200000003	0.5		1	1634-04-4	8/31/2005	SW8260B	REG
NA-1	3207001	8/18/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	8/31/2005	SW8260B	REG
NA-1	3207002	8/18/2005	3Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	8/31/2005	SW8260B	REG
NA-1	5782005	11/10/2005	4Q05	Normal	Benzene	6.00	UG/L			0.140000001	0.200000003		1	71-43-2	11/22/2005	SW8260B	REG
NA-1	5782010	11/10/2005	4Q05	Duplicate	Benzene	6.30	UG/L			0.140000001	0.200000003		1	71-43-2	11/23/2005	SW8260B	REG
NA-1	5782010	11/10/2005	4Q05	Duplicate	Ethylbenzene	26.00	UG/L			0.129999995	0.5		1	100-41-4	11/23/2005	SW8260B	REG
NA-1	5782005	11/10/2005	4Q05	Normal	Ethylbenzene	28.00	UG/L			0.129999995	0.5		1	100-41-4	11/22/2005	SW8260B	REG
NA-1	5782005	11/10/2005	4Q05	Normal	Methyl-tert-buty	37.00	UG/L			0.200000003	0.5		1	1634-04-4	11/22/2005	SW8260B	REG
NA-1	5782010	11/10/2005	4Q05	Duplicate	Methyl-tert-buty	49.00	UG/L	J		0.200000003	0.5		1	1634-04-4	11/23/2005	SW8260B	REG
NA-1	5782005	11/10/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/22/2005	SW8260B	REG
NA-1	5782010	11/10/2005	4Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/23/2005	SW8260B	REG
NA-1	4018006	5/17/2006	2Q06	Normal	Benzene	0.21	UG/L			0.140000001	0.200000003		1	71-43-2	5/30/2006	SW8260B	REG
NA-1	4018006	5/17/2006	2Q06	Normal	Ethylbenzene	3.30	UG/L			0.129999995	0.5		1	100-41-4	5/30/2006	SW8260B	REG
NA-1	4018006	5/17/2006	2Q06	Normal	Methyl-tert-buty	17.00	UG/L	J		0.200000003	0.5		1	1634-04-4	5/30/2006	SW8260B	REG
NA-1	4018006	5/17/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	5/30/2006	SW8260B	REG
NA-1	9751008	11/6/2006	4Q06	Normal	Benzene	2.50	UG/L			0.140000001	0.200000003		1	71-43-2	11/14/2006	SW8260B	REG
NA-1	9751008	11/6/2006	4Q06	Normal	Ethylbenzene	6.20	UG/L			0.129999995	0.5		1	100-41-4	11/14/2006	SW8260B	REG
NA-1	9751008	11/6/2006	4Q06	Normal	Methyl-tert-buty	21.00	UG/L	J		0.200000003	0.5		1	1634-04-4	11/14/2006	SW8260B	REG
NA-1	9751008	11/6/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/14/2006	SW8260B	REG
NA-1	4837021	6/5/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	6/15/2007	SW8260B	REG
NA-1	4837021	6/5/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	6/15/2007	SW8260B	REG
NA-1	4837021	6/5/2007	2Q07	Normal	Methyl-tert-buty	2.40	UG/L			0.200000003	0.5		1	1634-04-4	6/15/2007	SW8260B	REG
NA-1	4837021	6/5/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	6/15/2007	SW8260B	REG
NA-1	K0710539-032	11/6/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003		1	71-43-2	11/16/2007	SW8260B	REG
NA-1	K0710539-032	11/6/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5		1	100-41-4	11/16/2007	SW8260B	REG
NA-1	K0710539-032	11/6/2007	4Q07	Normal	Methyl-tert-buty	4.20	UG/L			0.200000003	0.5		1	1634-04-4	11/16/2007	SW8260B	REG
NA-1	K0710539-032	11/6/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5		1	108-88-3	11/16/2007	SW8260B	REG
NA-1	K0811092-025	11/11/2008	4Q08	Normal	Benzene	2.40	UG/L			0.061999999	0.200000003		1	71-43-2	11/21/2008	SW8260B	REG
NA-1	K0811092-025	11/11/2008	4Q08	Normal	Ethylbenzene	2.50	UG/L			0.068000004	0.5		1	100-41-4	11/21/2008	SW8260B	REG
NA-1	K0811092-025	11/11/2008	4Q08	Normal	Iron	8.57	MG/L			0.004	0.02		1	7439-89-6	12/5/2008	SW6010B	REG
NA-1	K0811092-025	11/11/2008	4Q08	Normal	Methyl-tert-buty	7.80	UG/L			0.083999999	0.5		1	1634-04-4	11/21/2008	SW8260B	REG
NA-1	K0811092-025	11/11/2008	4Q08	Normal	Sulfate	50.90	MG/L			0.059999999	2		10	14808-79-8	11/14/2008	EPA 300.0	REG
NA-1	K0811092-025	11/11/2008	4Q08	Normal	Toluene	0.73	UG/L	U	RPT	0.071000002	0.5		1	108-88-3	11/21/2008	SW8260B	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	Benzene	0.20	UG/L	U	RPT	0.061999999	0.200000003		1	71-43-2	5/11/2009	SW8260B	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	Ethylbenzene	0.53	UG/L	U	RPT	0.068000004	0.5		1	100-41-4	5/11/2009	SW8260B	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	Iron	8.36	MG/L			0.004	0.02		1	7439-89-6	5/18/2009	SW6010B	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	Methyl-tert-buty	2.30	UG/L	U	RPT	0.083999999	0.5		1	1634-04-4	5/11/2009	SW8260B	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	Sulfate	92.70	MG/L			0.119999997	4		20	14808-79-8	5/6/2009	EPA 300.0	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20		1	75-65-0	5/11/2009	SW8260B	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5		1		5/11/2009	SW8260B	REG
NA-1	K0903944-017	5/5/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5		1	108-88-3	5/11/2009	SW8260B	REG

NA-1	111002-02	11/9/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/13/2009	SW8260B				REG
NA-1	111002-02	11/9/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/13/2009	SW8260B				REG
NA-1	111002-02	11/9/2009 4Q09	Normal	Iron	9.30	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020				REG
NA-1	111002-02	11/9/2009 4Q09	Normal	Methyl-tert-buty	6.80	UG/L			0.25	0.5	1	1634-04-4	11/13/2009	SW8260B				REG
NA-1	111002-02	11/9/2009 4Q09	Normal	Sulfate	40.00	MG/L			0.25	0.5	1	14808-79-8	11/10/2009	EPA 300.0				REG
NA-1	111002-02	11/9/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/13/2009	SW8260B				REG
NA-1	111002-02	11/9/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/13/2009	SW8260B				REG
NA-1	111002-02	11/9/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/13/2009	SW8260B				REG
NA-1	051403-08	5/13/2010 2Q10	Normal	Iron	7.30	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2010	SW6020A				REG
NA-1	051403-08	5/13/2010 2Q10	Normal	Methyl-tert-buty	0.72	UG/L			0.25	0.5	1	1634-04-4	5/18/2010	SW8260B				REG
NA-1	051403-08	5/13/2010 2Q10	Normal	Sulfate	160.00	MG/L			38	75	1	14808-79-8	5/14/2010	EPA 300.0				REG
NA-1	051403-08	5/13/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/18/2010	SW8260B				REG
NA-1	051403-08	5/13/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/18/2010	SW8260B				REG
NA-1	111501-01	11/11/2010 4Q10	Normal	Iron	6.50	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A				REG
NA-1	111501-01	11/11/2010 4Q10	Normal	Methyl-tert-buty	5.30	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B				REG
NA-1	111501-01	11/11/2010 4Q10	Normal	Sulfate	49.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0				REG
NA-1	111501-01	11/11/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2010	SW8260B				REG
NA-1	111501-01	11/11/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2010	SW8260B				REG
NA-1	051704-12	5/12/2011 2Q11	Normal	Iron	6.70	MG/L			0.150000006	0.300000012	1	7439-89-6	5/18/2011	SW6020A				REG
NA-1	051704-12	5/12/2011 2Q11	Normal	Methyl-tert-buty	0.82	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B				REG
NA-1	051704-12	5/12/2011 2Q11	Normal	Sulfate	73.00	MG/L			0.25	0.5	1	14808-79-8	5/18/2011	EPA 300.0				REG
NA-1	051704-12	5/12/2011 2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B				REG
NA-1	051704-12	5/12/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B				REG
NA-1	111540-13	11/14/2011 4Q11	Normal	Iron	5.40	MG/L			0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A				REG
NA-1	111540-13	11/14/2011 4Q11	Normal	Methyl-tert-buty	2.10	UG/L			0.25	0.5	1	1634-04-4	11/21/2011	SW8260B				REG
NA-1	111540-13	11/14/2011 4Q11	Normal	Sulfate	43.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2011	EPA 300.0				REG
NA-1	111540-13	11/14/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2011	SW8260B				REG
NA-1	111540-13	11/14/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2011	SW8260B				REG
NA-1	060402-05	5/30/2012 2Q12	Normal	Iron	7.50	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A				REG
NA-1	060402-05	5/30/2012 2Q12	Normal	Methyl-tert-buty	0.99	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B				REG
NA-1	060402-05	5/30/2012 2Q12	Normal	Sulfate	67.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0				REG
NA-1	060402-05	5/30/2012 2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B				REG
NA-1	060402-05	5/30/2012 2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B				REG
NA-2	5898	5/8/1998 2Q98	Normal	Benzene	1700.00	UG/L						71-43-2	5/8/1998		5/8/1998			REG
NA-2	5898	5/8/1998 2Q98	Normal	Ethylbenzene	250.00	UG/L	U	MDL	250			100-41-4	5/8/1998		5/8/1998			REG
NA-2	5898	5/8/1998 2Q98	Normal	Iron	15.00	MG/L						7439-89-6	5/8/1998		5/8/1998			REG
NA-2	5898	5/8/1998 2Q98	Normal	Methyl-tert-buty	51000.00	UG/L						1634-04-4	5/8/1998		5/8/1998			REG
NA-2	5898	5/8/1998 2Q98	Normal	Sulfate	15.00	MG/L						14808-79-8	5/8/1998		5/8/1998			REG
NA-2	5898	5/8/1998 2Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	5/8/1998		5/8/1998			REG
NA-2	5898	5/8/1998 2Q98	Normal	Xylenes	250.00	UG/L	U	MDL	250			1330-20-7	5/8/1998		5/8/1998			REG
NA-2	51299	5/12/1999 2Q99	Normal	Benzene	10.00	UG/L	U	MDL	10			71-43-2	5/12/1999		5/12/1999			REG
NA-2	51299	5/12/1999 2Q99	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4	5/12/1999		5/12/1999			REG
NA-2	51299	5/12/1999 2Q99	Normal	Methyl-tert-buty	81000.00	UG/L						1634-04-4	5/12/1999		5/12/1999			REG
NA-2	51299	5/12/1999 2Q99	Normal	Toluene	10.00	UG/L	U	MDL	10			108-88-3	5/12/1999		5/12/1999			REG
NA-2	51299	5/12/1999 2Q99	Normal	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7	5/12/1999		5/12/1999			REG
NA-2	22300	2/23/2000 1Q00	Normal	Benzene	20.00	UG/L	U	MDL	20			71-43-2	2/23/2000		2/23/2000			REG
NA-2	22300	2/23/2000 1Q00	Normal	Ethylbenzene	20.00	UG/L	U	MDL	20			100-41-4	2/23/2000		2/23/2000			REG
NA-2	22300	2/23/2000 1Q00	Normal	Methyl-tert-buty	44000.00	UG/L						1634-04-4	2/23/2000		2/23/2000			REG
NA-2	22300	2/23/2000 1Q00	Normal	Toluene	20.00	UG/L	U	MDL	20			108-88-3	2/23/2000		2/23/2000			REG
NA-2	22300	2/23/2000 1Q00	Normal	Xylenes	20.00	UG/L	U	MDL	20			1330-20-7	2/23/2000		2/23/2000			REG
NA-3	5898	5/8/1998 2Q98	Normal	Benzene	2100.00	UG/L						71-43-2	5/8/1998		5/8/1998			REG
NA-3	5898	5/8/1998 2Q98	Normal	Ethylbenzene	1800.00	UG/L						100-41-4	5/8/1998		5/8/1998			REG
NA-3	5898	5/8/1998 2Q98	Normal	Iron	2.10	MG/L						7439-89-6	5/8/1998		5/8/1998			REG
NA-3	5898	5/8/1998 2Q98	Normal	Methyl-tert-buty	14000.00	UG/L						1634-04-4	5/8/1998		5/8/1998			REG
NA-3	5898	5/8/1998 2Q98	Normal	Sulfate	2.30	MG/L						14808-79-8	5/8/1998		5/8/1998			REG
NA-3	5898	5/8/1998 2Q98	Normal	Toluene	1300.00	UG/L						108-88-3	5/8/1998		5/8/1998			REG
NA-3	5898	5/8/1998 2Q98	Normal	Xylenes	7300.00	UG/L						1330-20-7	5/8/1998		5/8/1998			REG
NA-3	81298	8/12/1998 3Q98	Normal	Benzene	1800.00	UG/L						71-43-2	8/12/1998		8/12/1998			REG
NA-3	81298	8/12/1998 3Q98	Normal	Ethylbenzene	2100.00	UG/L						100-41-4	8/12/1998		8/12/1998			REG
NA-3	81298	8/12/1998 3Q98	Normal	Iron	3.00	MG/L						7439-89-6	8/12/1998		8/12/1998			REG
NA-3	81298	8/12/1998 3Q98	Normal	Methyl-tert-buty	12000.00	UG/L						1634-04-4	8/12/1998		8/12/1998			REG

NA-3	81298	8/12/1998	3Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	8/12/1998	8/12/1998 REG
NA-3	81298	8/12/1998	3Q98	Normal	Toluene	410.00	UG/L				108-88-3	8/12/1998	8/12/1998 REG
NA-3	81298	8/12/1998	3Q98	Normal	Xylenes	7800.00	UG/L				1330-20-7	8/12/1998	8/12/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Benzene	1300.00	UG/L				71-43-2	11/9/1998	11/9/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Ethylbenzene	1700.00	UG/L				100-41-4	11/9/1998	11/9/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Iron	4.50	MG/L				7439-89-6	11/9/1998	11/9/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Methyl-tert-buty	4700.00	UG/L				1634-04-4	11/9/1998	11/9/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Nitrite, Nitrogen	0.30	MG/L	U	MDL	0.300000012		11/9/1998	11/9/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Sulfate	4.60	MG/L				14808-79-8	11/9/1998	11/9/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Toluene	260.00	UG/L				108-88-3	11/9/1998	11/9/1998 REG
NA-3	11998	11/9/1998	4Q98	Normal	Xylenes	3400.00	UG/L				1330-20-7	11/9/1998	11/9/1998 REG
NA-3	12099	1/20/1999	1Q99	Normal	Benzene	950.00	UG/L				71-43-2	1/20/1999	1/20/1999 REG
NA-3	12099	1/20/1999	1Q99	Normal	Ethylbenzene	1600.00	UG/L				100-41-4	1/20/1999	1/20/1999 REG
NA-3	12099	1/20/1999	1Q99	Normal	Iron	3.20	MG/L				7439-89-6	1/20/1999	1/20/1999 REG
NA-3	12099	1/20/1999	1Q99	Normal	Methyl-tert-buty	4800.00	UG/L				1634-04-4	1/20/1999	1/20/1999 REG
NA-3	12099	1/20/1999	1Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	1/20/1999	1/20/1999 REG
NA-3	12099	1/20/1999	1Q99	Normal	Toluene	290.00	UG/L				108-88-3	1/20/1999	1/20/1999 REG
NA-3	12099	1/20/1999	1Q99	Normal	Xylenes	3670.00	UG/L				1330-20-7	1/20/1999	1/20/1999 REG
NA-3	51199	5/11/1999	2Q99	Normal	Benzene	1600.00	UG/L				71-43-2	5/11/1999	5/11/1999 REG
NA-3	51199	5/11/1999	2Q99	Normal	Ethylbenzene	2100.00	UG/L				100-41-4	5/11/1999	5/11/1999 REG
NA-3	51199	5/11/1999	2Q99	Normal	Iron	6.00	MG/L				7439-89-6	5/11/1999	5/11/1999 REG
NA-3	51199	5/11/1999	2Q99	Normal	Methyl-tert-buty	20000.00	UG/L				1634-04-4	5/11/1999	5/11/1999 REG
NA-3	51199	5/11/1999	2Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	5/11/1999	5/11/1999 REG
NA-3	51199	5/11/1999	2Q99	Normal	Toluene	730.00	UG/L				108-88-3	5/11/1999	5/11/1999 REG
NA-3	51199	5/11/1999	2Q99	Normal	Xylenes	5900.00	UG/L				1330-20-7	5/11/1999	5/11/1999 REG
NA-3	8999	8/9/1999	3Q99	Normal	Benzene	700.00	UG/L				71-43-2	8/9/1999	8/9/1999 REG
NA-3	8999	8/9/1999	3Q99	Normal	Ethylbenzene	1600.00	UG/L				100-41-4	8/9/1999	8/9/1999 REG
NA-3	8999	8/9/1999	3Q99	Normal	Iron	5.20	MG/L				7439-89-6	8/9/1999	8/9/1999 REG
NA-3	8999	8/9/1999	3Q99	Normal	Methyl-tert-buty	4900.00	UG/L				1634-04-4	8/9/1999	8/9/1999 REG
NA-3	8999	8/9/1999	3Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	8/9/1999	8/9/1999 REG
NA-3	8999	8/9/1999	3Q99	Normal	Toluene	140.00	UG/L				108-88-3	8/9/1999	8/9/1999 REG
NA-3	8999	8/9/1999	3Q99	Normal	Xylenes	2510.00	UG/L				1330-20-7	8/9/1999	8/9/1999 REG
NA-3	11899	11/8/1999	4Q99	Normal	Benzene	510.00	UG/L				71-43-2	11/8/1999	11/8/1999 REG
NA-3	11899	11/8/1999	4Q99	Normal	Ethylbenzene	1400.00	UG/L				100-41-4	11/8/1999	11/8/1999 REG
NA-3	11899	11/8/1999	4Q99	Normal	Iron	4.80	MG/L				7439-89-6	11/8/1999	11/8/1999 REG
NA-3	11899	11/8/1999	4Q99	Normal	Methyl-tert-buty	3000.00	UG/L				1634-04-4	11/8/1999	11/8/1999 REG
NA-3	11899	11/8/1999	4Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	11/8/1999	11/8/1999 REG
NA-3	11899	11/8/1999	4Q99	Normal	Toluene	90.00	UG/L				108-88-3	11/8/1999	11/8/1999 REG
NA-3	11899	11/8/1999	4Q99	Normal	Xylenes	1369.00	UG/L				1330-20-7	11/8/1999	11/8/1999 REG
NA-3	21500	2/15/2000	1Q00	Normal	Benzene	460.00	UG/L				71-43-2	2/15/2000	2/15/2000 REG
NA-3	21500	2/15/2000	1Q00	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	2/15/2000	2/15/2000 REG
NA-3	21500	2/15/2000	1Q00	Normal	Iron	0.10	MG/L	U	MDL	0.100000001	7439-89-6	2/15/2000	2/15/2000 REG
NA-3	21500	2/15/2000	1Q00	Normal	Methyl-tert-buty	2900.00	UG/L				1634-04-4	2/15/2000	2/15/2000 REG
NA-3	21500	2/15/2000	1Q00	Normal	Sulfate	6.50	MG/L				14808-79-8	2/15/2000	2/15/2000 REG
NA-3	21500	2/15/2000	1Q00	Normal	Toluene	370.00	UG/L				108-88-3	2/15/2000	2/15/2000 REG
NA-3	21500	2/15/2000	1Q00	Normal	Xylenes	2920.00	UG/L				1330-20-7	2/15/2000	2/15/2000 REG
NA-3	62100	6/21/2000	2Q00	Normal	Benzene	230.00	UG/L				71-43-2	6/21/2000	6/21/2000 REG
NA-3	62100	6/21/2000	2Q00	Normal	Ethylbenzene	370.00	UG/L				100-41-4	6/21/2000	6/21/2000 REG
NA-3	62100	6/21/2000	2Q00	Normal	Methyl-tert-buty	2400.00	UG/L				1634-04-4	6/21/2000	6/21/2000 REG
NA-3	62100	6/21/2000	2Q00	Normal	Toluene	39.00	UG/L				108-88-3	6/21/2000	6/21/2000 REG
NA-3	62100	6/21/2000	2Q00	Normal	Xylenes	583.00	UG/L				1330-20-7	6/21/2000	6/21/2000 REG
NA-3	82100	8/21/2000	3Q00	Normal	Benzene	370.00	UG/L				71-43-2	8/21/2000	8/21/2000 REG
NA-3	82100	8/21/2000	3Q00	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	8/21/2000	8/21/2000 REG
NA-3	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	2200.00	UG/L				1634-04-4	8/21/2000	8/21/2000 REG
NA-3	82100	8/21/2000	3Q00	Normal	Toluene	66.00	UG/L				108-88-3	8/21/2000	8/21/2000 REG
NA-3	82100	8/21/2000	3Q00	Normal	Xylenes	1131.00	UG/L				1330-20-7	8/21/2000	8/21/2000 REG
NA-4	51298	5/12/1998	2Q98	Normal	Benzene	1500.00	UG/L				71-43-2	5/12/1998	5/12/1998 REG
NA-4	51298	5/12/1998	2Q98	Normal	Ethylbenzene	1800.00	UG/L				100-41-4	5/12/1998	5/12/1998 REG
NA-4	51298	5/12/1998	2Q98	Normal	Iron	0.10	MG/L				7439-89-6	5/12/1998	5/12/1998 REG
NA-4	51298	5/12/1998	2Q98	Normal	Methyl-tert-buty	23000.00	UG/L				1634-04-4	5/12/1998	5/12/1998 REG
NA-4	51298	5/12/1998	2Q98	Normal	Sulfate	17.00	MG/L				14808-79-8	5/12/1998	5/12/1998 REG

NA-4	51298	5/12/1998	2Q98	Normal	Toluene	5000.00	UG/L				108-88-3	5/12/1998	5/12/1998	REG
NA-4	51298	5/12/1998	2Q98	Normal	Xylenes	12000.00	UG/L				1330-20-7	5/12/1998	5/12/1998	REG
NA-4	81298	8/12/1998	3Q98	Normal	Benzene	2300.00	UG/L				71-43-2	8/12/1998	8/12/1998	REG
NA-4	81298	8/12/1998	3Q98	Normal	Ethylbenzene	2100.00	UG/L				100-41-4	8/12/1998	8/12/1998	REG
NA-4	81298	8/12/1998	3Q98	Normal	Methyl-tert-buty	26000.00	UG/L				1634-04-4	8/12/1998	8/12/1998	REG
NA-4	81298	8/12/1998	3Q98	Normal	Toluene	4600.00	UG/L				108-88-3	8/12/1998	8/12/1998	REG
NA-4	81298	8/12/1998	3Q98	Normal	Xylenes	10400.00	UG/L				1330-20-7	8/12/1998	8/12/1998	REG
NA-4	11998	11/9/1998	4Q98	Normal	Benzene	3100.00	UG/L				71-43-2	11/9/1998	11/9/1998	REG
NA-4	11998	11/9/1998	4Q98	Normal	Ethylbenzene	2100.00	UG/L				100-41-4	11/9/1998	11/9/1998	REG
NA-4	11998	11/9/1998	4Q98	Normal	Methyl-tert-buty	26000.00	UG/L				1634-04-4	11/9/1998	11/9/1998	REG
NA-4	11998	11/9/1998	4Q98	Normal	Toluene	1500.00	UG/L				108-88-3	11/9/1998	11/9/1998	REG
NA-4	11998	11/9/1998	4Q98	Normal	Xylenes	8200.00	UG/L				1330-20-7	11/9/1998	11/9/1998	REG
NA-4	12099	1/20/1999	1Q99	Normal	Benzene	1700.00	UG/L				71-43-2	1/20/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Ethylbenzene	1600.00	UG/L				100-41-4	1/20/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Iron	0.16	MG/L				7439-89-6	1/22/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Iron	2.80	MG/L				7439-89-6	1/20/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Methyl-tert-buty	23000.00	UG/L				1634-04-4	1/20/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	1/20/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Sulfate	59.00	MG/L				14808-79-8	1/22/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Toluene	460.00	UG/L				108-88-3	1/20/1999	1/20/1999	REG
NA-4	12099	1/20/1999	1Q99	Normal	Xylenes	5700.00	UG/L				1330-20-7	1/20/1999	1/20/1999	REG
NA-4	51399	5/13/1999	2Q99	Duplicate	Benzene	1000.00	UG/L				71-43-2	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Normal	Benzene	1100.00	UG/L				71-43-2	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Normal	Ethylbenzene	1300.00	UG/L				100-41-4	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Duplicate	Iron	2.60	MG/L				7439-89-6	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Normal	Iron	2.70	MG/L				7439-89-6	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Duplicate	Methyl-tert-buty	28000.00	UG/L				1634-04-4	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Normal	Methyl-tert-buty	30000.00	UG/L				1634-04-4	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Duplicate	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Duplicate	Toluene	200.00	UG/L				108-88-3	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Normal	Toluene	210.00	UG/L				108-88-3	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Duplicate	Xylenes	3710.00	UG/L				1330-20-7	5/13/1999	5/13/1999	REG
NA-4	51399	5/13/1999	2Q99	Normal	Xylenes	3890.00	UG/L				1330-20-7	5/13/1999	5/13/1999	REG
NA-4	8999	8/9/1999	3Q99	Normal	Benzene	670.00	UG/L				71-43-2	8/9/1999	8/9/1999	REG
NA-4	8999	8/9/1999	3Q99	Normal	Ethylbenzene	790.00	UG/L				100-41-4	8/9/1999	8/9/1999	REG
NA-4	8999	8/9/1999	3Q99	Normal	Iron	1.40	MG/L				7439-89-6	8/9/1999	8/9/1999	REG
NA-4	8999	8/9/1999	3Q99	Normal	Methyl-tert-buty	22000.00	UG/L				1634-04-4	8/9/1999	8/9/1999	REG
NA-4	8999	8/9/1999	3Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	8/9/1999	8/9/1999	REG
NA-4	8999	8/9/1999	3Q99	Normal	Toluene	100.00	UG/L	U	MDL	100	108-88-3	8/9/1999	8/9/1999	REG
NA-4	8999	8/9/1999	3Q99	Normal	Xylenes	2260.00	UG/L				1330-20-7	8/9/1999	8/9/1999	REG
NA-4	11899	11/8/1999	4Q99	Normal	Benzene	350.00	UG/L				71-43-2	11/8/1999	11/8/1999	REG
NA-4	11899	11/8/1999	4Q99	Normal	Ethylbenzene	620.00	UG/L				100-41-4	11/8/1999	11/8/1999	REG
NA-4	11899	11/8/1999	4Q99	Normal	Iron	4.10	MG/L				7439-89-6	11/8/1999	11/8/1999	REG
NA-4	11899	11/8/1999	4Q99	Normal	Methyl-tert-buty	26000.00	UG/L				1634-04-4	11/8/1999	11/8/1999	REG
NA-4	11899	11/8/1999	4Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	11/8/1999	11/8/1999	REG
NA-4	11899	11/8/1999	4Q99	Normal	Toluene	33.00	UG/L				108-88-3	11/8/1999	11/8/1999	REG
NA-4	11899	11/8/1999	4Q99	Normal	Xylenes	1170.00	UG/L				1330-20-7	11/8/1999	11/8/1999	REG
NA-4	21600	2/16/2000	1Q00	Normal	Benzene	330.00	UG/L				71-43-2	2/16/2000	2/16/2000	REG
NA-4	21600	2/16/2000	1Q00	Normal	Ethylbenzene	800.00	UG/L				100-41-4	2/16/2000	2/16/2000	REG
NA-4	21600	2/16/2000	1Q00	Normal	Iron	2.10	MG/L				7439-89-6	2/16/2000	2/16/2000	REG
NA-4	21600	2/16/2000	1Q00	Normal	Methyl-tert-buty	23000.00	UG/L				1634-04-4	2/16/2000	2/16/2000	REG
NA-4	21600	2/16/2000	1Q00	Normal	Sulfate	1.60	MG/L				14808-79-8	2/16/2000	2/16/2000	REG
NA-4	21600	2/16/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	2/18/2000	2/16/2000	REG
NA-4	21600	2/16/2000	1Q00	Normal	Toluene	52.00	UG/L				108-88-3	2/16/2000	2/16/2000	REG
NA-4	21600	2/16/2000	1Q00	Normal	Xylenes	1580.00	UG/L				1330-20-7	2/16/2000	2/16/2000	REG
NA-4	51000	5/10/2000	2Q00	Normal	Benzene	430.00	UG/L				71-43-2	5/10/2000	5/10/2000	REG
NA-4	51000	5/10/2000	2Q00	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	5/10/2000	5/10/2000	REG
NA-4	51000	5/10/2000	2Q00	Normal	Iron	6.10	MG/L				7439-89-6	5/10/2000	5/10/2000	REG
NA-4	51000	5/10/2000	2Q00	Normal	Methyl-tert-buty	26000.00	UG/L				1634-04-4	5/10/2000	5/10/2000	REG
NA-4	51000	5/10/2000	2Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5	14808-79-8	5/10/2000	5/10/2000	REG

NA-4	51000	5/10/2000	2Q00	Normal	Toluene	63.00	UG/L					108-88-3	5/10/2000		5/10/2000	REG
NA-4	51000	5/10/2000	2Q00	Normal	Xylenes	1900.00	UG/L					1330-20-7	5/10/2000		5/10/2000	REG
NA-4	82100	8/21/2000	3Q00	Normal	Benzene	250.00	UG/L					71-43-2	8/21/2000		8/21/2000	REG
NA-4	82100	8/21/2000	3Q00	Normal	Ethylbenzene	660.00	UG/L					100-41-4	8/21/2000		8/21/2000	REG
NA-4	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	930.00	UG/L					1634-04-4	8/22/2000		8/21/2000	REG
NA-4	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	13000.00	UG/L					1634-04-4	8/21/2000		8/21/2000	REG
NA-4	82100	8/21/2000	3Q00	Normal	Toluene	33.00	UG/L					108-88-3	8/21/2000		8/21/2000	REG
NA-4	82100	8/21/2000	3Q00	Normal	Xylenes	885.00	UG/L					1330-20-7	8/21/2000		8/21/2000	REG
NA-4	11600	11/6/2000	4Q00	Normal	Benzene	290.00	UG/L					71-43-2	11/6/2000		11/6/2000	REG
NA-4	11600	11/6/2000	4Q00	Normal	Ethylbenzene	730.00	UG/L					100-41-4	11/6/2000		11/6/2000	REG
NA-4	11600	11/6/2000	4Q00	Normal	Methyl-tert-buty	660.00	UG/L					1634-04-4	11/9/2000		11/6/2000	REG
NA-4	11600	11/6/2000	4Q00	Normal	Methyl-tert-buty	24000.00	UG/L					1634-04-4	11/6/2000		11/6/2000	REG
NA-4	11600	11/6/2000	4Q00	Normal	Toluene	18.00	UG/L					108-88-3	11/6/2000		11/6/2000	REG
NA-4	11600	11/6/2000	4Q00	Normal	Xylenes	517.00	UG/L					1330-20-7	11/6/2000		11/6/2000	REG
NA-4	0102282	2/24/2001	1Q01	Normal	Benzene	210.00	UG/L			10	20	71-43-2	3/3/2001	ML/E624/E8260		REG
NA-4	0102282	2/24/2001	1Q01	Normal	Ethylbenzene	630.00	UG/L			10	20	100-41-4	3/3/2001	ML/E624/E8260		REG
NA-4	0102282	2/24/2001	1Q01	Normal	Methyl-tert-buty	15000.00	UG/L			10	20	1634-04-4	3/3/2001	ML/E624/E8260		REG
NA-4	0102282	2/24/2001	1Q01	Normal	Toluene	20.00	UG/L			10	20	108-88-3	3/3/2001	ML/E624/E8260		REG
NA-4	0105244	5/22/2001	2Q01	Normal	Benzene	130.00	UG/L			13	25	71-43-2	5/30/2001	ML/E624/E8260		REG
NA-4	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	280.00	UG/L			13	25	100-41-4	5/30/2001	ML/E624/E8260		REG
NA-4	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	12000.00	UG/L			13	25	1634-04-4	5/30/2001	ML/E624/E8260		REG
NA-4	0105244	5/22/2001	2Q01	Normal	Toluene	13.00	UG/L			13	25	108-88-3	5/30/2001	ML/E624/E8260		REG
NA-4	0108214	8/18/2001	3Q01	Normal	Benzene	170.00	UG/L			13	50	71-43-2	8/29/2001	SW8260B		REG
NA-4	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	700.00	UG/L			13	50	100-41-4	8/29/2001	SW8260B		REG
NA-4	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	14000.00	UG/L			13	50	1634-04-4	8/29/2001	SW8260B		REG
NA-4	0108214	8/18/2001	3Q01	Normal	Toluene	13.00	UG/L	U	MDL	13	50	108-88-3	8/29/2001	SW8260B		REG
NA-4	0111200	11/18/2001	4Q01	Normal	Benzene	150.00	UG/L			20	80	71-43-2	11/28/2001	SW8260B		REG
NA-4	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	340.00	UG/L			20	80	100-41-4	11/28/2001	SW8260B		REG
NA-4	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	14000.00	UG/L			20	80	1634-04-4	11/28/2001	SW8260B		REG
NA-4	0111200	11/18/2001	4Q01	Normal	Toluene	20.00	UG/L	U	MDL	20	80	108-88-3	11/28/2001	SW8260B		REG
NA-4	0202200	2/19/2002	1Q02	Normal	Benzene	66.00	UG/L			10	40	71-43-2	2/25/2002	SW8260B		REG
NA-4	0202200	2/19/2002	1Q02	Normal	Ethylbenzene	170.00	UG/L			10	40	100-41-4	2/25/2002	SW8260B		REG
NA-4	0202200	2/19/2002	1Q02	Normal	Methyl-tert-buty	9400.00	UG/L			10	40	1634-04-4	2/25/2002	SW8260B		REG
NA-4	0202200	2/19/2002	1Q02	Normal	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3	2/25/2002	SW8260B		REG
NA-4	E183-16	5/20/2002	2Q02	Normal	Benzene	110.00	UG/L			25	50	71-43-2	6/1/2002	SW8260B		REG
NA-4	E183-16	5/20/2002	2Q02	Normal	Ethylbenzene	280.00	UG/L			25	50	100-41-4	6/1/2002	SW8260B		REG
NA-4	E183-16	5/20/2002	2Q02	Normal	Methyl-tert-buty	6100.00	UG/L			500	1000	1634-04-4	5/31/2002	SW8260B		REG
NA-4	E183-16	5/20/2002	2Q02	Normal	Toluene	10.00	UG/L	J		25	50	108-88-3	6/1/2002	SW8260B		REG
NA-4	H085-06	8/9/2002	3Q02	Normal	Benzene	99.00	UG/L			12	25	71-43-2	8/21/2002	SW8260B		REG
NA-4	H085-06	8/9/2002	3Q02	Normal	Ethylbenzene	350.00	UG/L			12	25	100-41-4	8/21/2002	SW8260B		REG
NA-4	H085-06	8/9/2002	3Q02	Normal	Methyl-tert-buty	13000.00	UG/L			500	1000	1634-04-4	8/21/2002	SW8260B		REG
NA-4	H085-06	8/9/2002	3Q02	Normal	Toluene	4.10	UG/L			0.5	1	108-88-3	8/16/2002	SW8260B		REG
NA-4	K144-03	11/12/2002	4Q02	Normal	Benzene	1.00	UG/L			0.5	1	71-43-2	11/20/2002	SW8260B		REG
NA-4	K144-03	11/12/2002	4Q02	Normal	Ethylbenzene	0.70	UG/L			0.5	1	100-41-4	11/20/2002	SW8260B		REG
NA-4	K144-03	11/12/2002	4Q02	Normal	Methyl-tert-buty	11000.00	UG/L			500	1000	1634-04-4	11/21/2002	SW8260B		REG
NA-4	K144-03	11/12/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2002	SW8260B		REG
NA-4	B040-11	2/6/2003	1Q03	Normal	Benzene	5.70	UG/L			0.5	1	71-43-2	2/7/2003	SW8260B		REG
NA-4	B040-11	2/6/2003	1Q03	Normal	Ethylbenzene	61.00	UG/L			5	10	100-41-4	2/13/2003	SW8260B		REG
NA-4	B040-11	2/6/2003	1Q03	Normal	Methyl-tert-buty	7000.00	UG/L			120	250	1634-04-4	2/12/2003	SW8260B		REG
NA-4	B040-11	2/6/2003	1Q03	Normal	Toluene	1.70	UG/L			0.5	1	108-88-3	2/7/2003	SW8260B		REG
NA-4	E070-18	5/8/2003	2Q03	Normal	Benzene	7.90	UG/L			2.5	5	71-43-2	5/15/2003	SW8260B		REG
NA-4	E070-18	5/8/2003	2Q03	Normal	Ethylbenzene	76.00	UG/L			2.5	5	100-41-4	5/15/2003	SW8260B		REG
NA-4	E070-18	5/8/2003	2Q03	Normal	Methyl-tert-buty	5600.00	UG/L			120	250	1634-04-4	5/15/2003	SW8260B		REG
NA-4	E070-18	5/8/2003	2Q03	Normal	Toluene	1.30	UG/L	J		2.5	5	108-88-3	5/15/2003	SW8260B		REG
NA-4	H073-09	8/12/2003	3Q03	Normal	Benzene	9.70	UG/L			0.5	1	71-43-2	8/15/2003	SW8260B		REG
NA-4	H073-09	8/12/2003	3Q03	Normal	Ethylbenzene	48.00	UG/L			12	25	100-41-4	8/15/2003	SW8260B		REG
NA-4	H073-09	8/12/2003	3Q03	Normal	Methyl-tert-buty	4600.00	UG/L			250	500	1634-04-4	8/15/2003	SW8260B		REG
NA-4	H073-09	8/12/2003	3Q03	Normal	Toluene	1.40	UG/L			0.5	1	108-88-3	8/15/2003	SW8260B		REG
NA-4	K050-09	11/6/2003	4Q03	Normal	Benzene	2.20	UG/L			0.5	1	71-43-2	11/13/2003	SW8260B		REG
NA-4	K050-09	11/6/2003	4Q03	Normal	Ethylbenzene	4.50	UG/L			0.5	1	100-41-4	11/13/2003	SW8260B		REG
NA-4	K050-09	11/6/2003	4Q03	Normal	Methyl-tert-buty	2600.00	UG/L			50	100	1634-04-4	11/14/2003	SW8260B		REG

NA-4	K050-09	11/6/2003	4Q03	Normal	Toluene	0.52	UG/L			0.5		1	108-88-3	11/13/2003	SW8260B	REG
NA-4	B059-20	2/12/2004	1Q04	Normal	Benzene	3.50	UG/L			0.5		1	71-43-2	2/19/2004	SW8260B	REG
NA-4	B059-20	2/12/2004	1Q04	Normal	Ethylbenzene	24.00	UG/L			0.5		1	100-41-4	2/19/2004	SW8260B	REG
NA-4	B059-20	2/12/2004	1Q04	Normal	Methyl-tert-buty	2600.00	UG/L			250		500	1634-04-4	2/20/2004	SW8260B	REG
NA-4	B059-20	2/12/2004	1Q04	Normal	Toluene	0.96	UG/L			0.5		1	108-88-3	2/19/2004	SW8260B	REG
NA-4	E139-07	5/14/2004	2Q04	Normal	Benzene	3.60	UG/L			0.5		1	71-43-2	5/26/2004	SW8260B	REG
NA-4	E139-07	5/14/2004	2Q04	Normal	Ethylbenzene	15.00	UG/L			0.5		1	100-41-4	5/26/2004	SW8260B	REG
NA-4	E139-07	5/14/2004	2Q04	Normal	Methyl-tert-buty	3200.00	UG/L			120		250	1634-04-4	5/25/2004	SW8260B	REG
NA-4	E139-07	5/14/2004	2Q04	Normal	Toluene	0.70	UG/L			0.5		1	108-88-3	5/26/2004	SW8260B	REG
NA-4	H053-07	8/5/2004	3Q04	Normal	Benzene	1.80	UG/L			0.5		1	71-43-2	8/13/2004	SW8260B	REG
NA-4	H053-07	8/5/2004	3Q04	Normal	Ethylbenzene	3.00	UG/L			0.5		1	100-41-4	8/13/2004	SW8260B	REG
NA-4	H053-07	8/5/2004	3Q04	Normal	Methyl-tert-buty	2100.00	UG/L			120		250	1634-04-4	8/15/2004	SW8260B	REG
NA-4	H053-07	8/5/2004	3Q04	Normal	Toluene	0.52	UG/L			0.5		1	108-88-3	8/13/2004	SW8260B	REG
NA-4	K049-18	11/4/2004	4Q04	Normal	Benzene	1.00	UG/L			0.5		1	71-43-2	11/9/2004	SW8260B	REG
NA-4	K049-18	11/4/2004	4Q04	Normal	Ethylbenzene	2.30	UG/L			0.5		1	100-41-4	11/9/2004	SW8260B	REG
NA-4	K049-18	11/4/2004	4Q04	Normal	Methyl-tert-buty	1800.00	UG/L			50		100	1634-04-4	11/10/2004	SW8260B	REG
NA-4	K049-18	11/4/2004	4Q04	Normal	Toluene	0.62	UG/L			0.5		1	108-88-3	11/9/2004	SW8260B	REG
NA-4	1079017	2/9/2005	1Q05	Normal	Benzene	0.44	UG/L			0.140000001		1	71-43-2	2/23/2005	SW8260B	REG
NA-4	1079017	2/9/2005	1Q05	Normal	Ethylbenzene	1.50	UG/L			0.129999995		1	100-41-4	2/23/2005	SW8260B	REG
NA-4	1079017	2/9/2005	1Q05	Normal	Methyl-tert-buty	880.00	UG/L	J		9.899999619	25	50	1634-04-4	2/23/2005	SW8260B	REG
NA-4	1079017	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/23/2005	SW8260B	REG
NA-4	0235002	5/12/2005	2Q05	Normal	Benzene	0.45	UG/L			0.140000001		1	71-43-2	5/25/2005	SW8260B	REG
NA-4	0235002	5/12/2005	2Q05	Normal	Ethylbenzene	1.40	UG/L			0.129999995		1	100-41-4	5/25/2005	SW8260B	REG
NA-4	0235002	5/12/2005	2Q05	Normal	Methyl-tert-buty	1700.00	UG/L	D		13		25	1634-04-4	5/26/2005	SW8260B	REG
NA-4	0235002	5/12/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005	SW8260B	REG
NA-4	3150014	8/17/2005	3Q05	Normal	Benzene	0.55	UG/L			0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B	REG
NA-4	3150014	8/17/2005	3Q05	Normal	Ethylbenzene	0.66	UG/L			0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B	REG
NA-4	3150014	8/17/2005	3Q05	Normal	Methyl-tert-buty	2400.00	UG/L	D		20	50	100	1634-04-4	8/31/2005	SW8260B	REG
NA-4	3150014	8/17/2005	3Q05	Normal	Toluene	0.41	UG/L	U	RPT	0.409999996	0.5	1	108-88-3	8/31/2005	SW8260B	REG
NA-4	5713009	11/9/2005	4Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	11/21/2005	SW8260B	REG
NA-4	5713009	11/9/2005	4Q05	Normal	Ethylbenzene	0.42	UG/L	JD		0.25999999	1	2	100-41-4	11/21/2005	SW8260B	REG
NA-4	5713009	11/9/2005	4Q05	Normal	Methyl-tert-buty	1100.00	UG/L	J		4	10	20	1634-04-4	11/20/2005	SW8260B	REG
NA-4	5713009	11/9/2005	4Q05	Normal	Toluene	0.32	UG/L	JD		0.219999999	1	2	108-88-3	11/21/2005	SW8260B	REG
NA-4	1553001	2/24/2006	1Q06	Normal	Benzene	0.85	UG/L	JD		0.680000007	1	5	71-43-2	3/10/2006	SW8260B	REG
NA-4	1553001	2/24/2006	1Q06	Normal	Ethylbenzene	1.20	UG/L	JD		0.649999976	2.5	5	100-41-4	3/10/2006	SW8260B	REG
NA-4	1553001	2/24/2006	1Q06	Normal	Methyl-tert-buty	1500.00	UG/L	D		9.899999619	25	50	1634-04-4	3/10/2006	SW8260B	REG
NA-4	1553001	2/24/2006	1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/10/2006	SW8260B	REG
NA-4	3966005	5/16/2006	2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/26/2006	SW8260B	REG
NA-4	3966005	5/16/2006	2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/26/2006	SW8260B	REG
NA-4	3966005	5/16/2006	2Q06	Normal	Methyl-tert-buty	1500.00	UG/L	D		9.899999619	25	50	1634-04-4	5/26/2006	SW8260B	REG
NA-4	3966005	5/16/2006	2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/26/2006	SW8260B	REG
NA-4	6650009	8/8/2006	3Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	8/17/2006	SW8260B	REG
NA-4	6650009	8/8/2006	3Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B	REG
NA-4	6650009	8/8/2006	3Q06	Normal	Methyl-tert-buty	580.00	UG/L	D		20	50	100	1634-04-4	8/17/2006	SW8260B	REG
NA-4	6650009	8/8/2006	3Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B	REG
NA-4	9794015	11/7/2006	4Q06	Normal	Benzene	0.23	UG/L			0.140000001	0.200000003	1	71-43-2	11/18/2006	SW8260B	REG
NA-4	9794015	11/7/2006	4Q06	Normal	Ethylbenzene	0.24	UG/L	J		0.129999995	0.5	1	100-41-4	11/18/2006	SW8260B	REG
NA-4	9794015	11/7/2006	4Q06	Normal	Methyl-tert-buty	95.00	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2006	SW8260B	REG
NA-4	9794015	11/7/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2006	SW8260B	REG
NA-4	1602005	2/27/2007	1Q07	Normal	Benzene	0.29	UG/L			0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
NA-4	1602005	2/27/2007	1Q07	Normal	Ethylbenzene	0.19	UG/L	J		0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
NA-4	1602005	2/27/2007	1Q07	Normal	Methyl-tert-buty	46.00	UG/L			0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
NA-4	1602005	2/27/2007	1Q07	Normal	Toluene	0.13	UG/L	J		0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
NA-4	4837014	6/5/2007	2Q07	Normal	Benzene	0.17	UG/L	J		0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
NA-4	4837014	6/5/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
NA-4	4837014	6/5/2007	2Q07	Normal	Methyl-tert-buty	16.00	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
NA-4	4837014	6/5/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
NA-4	K0707587-002	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	9/1/2007	SW8260B	REG
NA-4	K0707587-003	8/22/2007	3Q07	Duplicate	Benzene	0.18	UG/L	J		0.140000001	0.200000003	1	71-43-2	8/31/2007	SW8260B	REG
NA-4	K0707587-002	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	9/1/2007	SW8260B	REG
NA-4	K0707587-003	8/22/2007	3Q07	Duplicate	Ethylbenzene	0.21	UG/L	J		0.129999995	0.5	1	100-41-4	8/31/2007	SW8260B	REG

NA-4	K0707587-002	8/22/2007 3Q07	Normal	Methyl-tert-buty	7.30	UG/L			0.200000003	0.5	1	1634-04-4	9/1/2007	SW8260B			REG
NA-4	K0707587-003	8/22/2007 3Q07	Duplicate	Methyl-tert-buty	9.70	UG/L			0.200000003	0.5	1	1634-04-4	8/31/2007	SW8260B			REG
NA-4	K0707587-002	8/22/2007 3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	9/1/2007	SW8260B			REG
NA-4	K0707587-003	8/22/2007 3Q07	Duplicate	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/31/2007	SW8260B			REG
NA-4	K0710423-012	11/5/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B			REG
NA-4	K0710423-012	11/5/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B			REG
NA-4	K0710423-012	11/5/2007 4Q07	Normal	Methyl-tert-buty	1.60	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B			REG
NA-4	K0710423-012	11/5/2007 4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B			REG
NA-4	K0801428-016	2/18/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/29/2008	SW8260B			REG
NA-4	K0801428-017	2/18/2008 1Q08	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/29/2008	SW8260B			REG
NA-4	K0801428-016	2/18/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/29/2008	SW8260B			REG
NA-4	K0801428-017	2/18/2008 1Q08	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/29/2008	SW8260B			REG
NA-4	K0801428-016	2/18/2008 1Q08	Normal	Methyl-tert-buty	0.39	UG/L	J		0.200000003	0.5	1	1634-04-4	2/29/2008	SW8260B			REG
NA-4	K0801428-017	2/18/2008 1Q08	Duplicate	Methyl-tert-buty	0.62	UG/L	J		0.200000003	0.5	1	1634-04-4	2/29/2008	SW8260B			REG
NA-4	K0801428-017	2/18/2008 1Q08	Duplicate	Toluene	0.63	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/29/2008	SW8260B			REG
NA-4	K0801428-016	2/18/2008 1Q08	Normal	Toluene	0.85	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/29/2008	SW8260B			REG
NA-4	K0804071-028	5/6/2008 2Q08	Normal	Benzene	0.13	UG/L	U	MDL	0.129999995	0.200000003	1	71-43-2	5/15/2008	SW8260B			REG
NA-4	K0804071-028	5/6/2008 2Q08	Normal	Ethylbenzene	0.08	UG/L	J		0.068000004	0.5	1	100-41-4	5/15/2008	SW8260B			REG
NA-4	K0804071-028	5/6/2008 2Q08	Normal	Methyl-tert-buty	2.40	UG/L			0.083999999	0.5	1	1634-04-4	5/15/2008	SW8260B			REG
NA-4	K0804071-028	5/6/2008 2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/15/2008	SW8260B			REG
NA-4	K0808053-006	8/22/2008 3Q08	Normal	Benzene	0.20	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	9/5/2008	SW8260B			REG
NA-4	K0808053-006	8/22/2008 3Q08	Normal	Ethylbenzene	0.17	UG/L	J		0.068000004	0.5	1	100-41-4	9/5/2008	SW8260B			REG
NA-4	K0808053-006	8/22/2008 3Q08	Normal	Methyl-tert-buty	1.70	UG/L	J		0.083999999	0.5	1	1634-04-4	9/5/2008	SW8260B			REG
NA-4	K0808053-006	8/22/2008 3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/5/2008	SW8260B			REG
NA-4	K0811208-015	11/12/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B			REG
NA-4	K0811208-015	11/12/2008 4Q08	Normal	Ethylbenzene	0.12	UG/L	J		0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B			REG
NA-4	K0811208-015	11/12/2008 4Q08	Normal	Methyl-tert-buty	0.78	UG/L	J		0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B			REG
NA-4	K0811208-015	11/12/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B			REG
NA-4	K0901286-009	2/16/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B			REG
NA-4	K0901286-009	2/16/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B			REG
NA-4	K0901286-009	2/16/2009 1Q09	Normal	Methyl-tert-buty	0.76	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B			REG
NA-4	K0901286-009	2/16/2009 1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B			REG
NA-4	K0903944-010	5/5/2009 2Q09	Normal	Benzene	0.20	UG/L	U	RPT	0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B			REG
NA-4	K0903944-010	5/5/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B			REG
NA-4	K0903944-010	5/5/2009 2Q09	Normal	Methyl-tert-butyl ether (MTI		UG/L			0.99000001	0.99000001	1	1634-04-4	5/12/2009	SW8260B			REG
NA-4	K0903944-010	5/5/2009 2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B			REG
NA-4	081401-02	8/12/2009 3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/24/2009	SW8260B			REG
NA-4	081401-02	8/12/2009 3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/24/2009	SW8260B			REG
NA-4	081401-02	8/12/2009 3Q09	Normal	Methyl-tert-buty	0.98	UG/L			0.25	0.5	1	1634-04-4	8/24/2009	SW8260B			REG
NA-4	081401-02	8/12/2009 3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/24/2009	SW8260B			REG
NA-4	111105-02	11/10/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/17/2009	SW8260B			REG
NA-4	111105-02	11/10/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/17/2009	SW8260B			REG
NA-4	111105-02	11/10/2009 4Q09	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/17/2009	SW8260B			REG
NA-4	111105-02	11/10/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/17/2009	SW8260B			REG
NA-4	111501-09	11/12/2010 4Q10	Normal	Methyl-tert-buty	1.60	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B			REG
NA-4	111501-10	11/12/2010 4Q10	Duplicate	Methyl-tert-buty	1.60	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B			REG
NA-4	112140-15	11/16/2011 4Q11	Normal	Methyl-tert-buty	1.30	UG/L			0.25	0.5	1	1634-04-4	11/24/2011	SW8260B			REG
NA-4	111607-34	11/14/2012 4Q12	Normal	Methyl-tert-buty	0.93	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B			REG
NA-4	110702-01	11/6/2013 4Q13	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/11/2013	SW8260B			REG
NA-4	111760-04	11/14/2014 4Q14	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	11/26/2014	SW8260B			REG
NA-5	51298	5/12/1998 2Q98	Normal	Benzene	1100.00	UG/L						71-43-2	5/12/1998		5/12/1998		REG
NA-5	51298	5/12/1998 2Q98	Normal	Ethylbenzene	1900.00	UG/L						100-41-4	5/12/1998		5/12/1998		REG
NA-5	51298	5/12/1998 2Q98	Normal	Iron	15.00	MG/L						7439-89-6	5/12/1998		5/12/1998		REG
NA-5	51298	5/12/1998 2Q98	Normal	Methyl-tert-buty	24000.00	UG/L						1634-04-4	5/12/1998		5/12/1998		REG
NA-5	51298	5/12/1998 2Q98	Normal	Sulfate	0.90	MG/L						14808-79-8	5/12/1998		5/12/1998		REG
NA-5	51298	5/12/1998 2Q98	Normal	Toluene	300.00	UG/L						108-88-3	5/12/1998		5/12/1998		REG
NA-5	51298	5/12/1998 2Q98	Normal	Xylenes	8900.00	UG/L						1330-20-7	5/12/1998		5/12/1998		REG
NA-5	81298	8/12/1998 3Q98	Normal	Benzene	1100.00	UG/L						71-43-2	8/12/1998		8/12/1998		REG
NA-5	81298	8/12/1998 3Q98	Normal	Ethylbenzene	1800.00	UG/L						100-41-4	8/12/1998		8/12/1998		REG
NA-5	81298	8/12/1998 3Q98	Normal	Iron	9.00	MG/L						7439-89-6	8/12/1998		8/12/1998		REG
NA-5	81298	8/12/1998 3Q98	Normal	Methyl-tert-buty	34000.00	UG/L						1634-04-4	8/12/1998		8/12/1998		REG

NA-5	81298	8/12/1998	3Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	8/12/1998	8/12/1998	REG
NA-5	81298	8/12/1998	3Q98	Normal	Toluene	250.00	UG/L				108-88-3	8/12/1998	8/12/1998	REG
NA-5	81298	8/12/1998	3Q98	Normal	Xylenes	7300.00	UG/L				1330-20-7	8/12/1998	8/12/1998	REG
NA-5	111098	11/10/1998	4Q98	Normal	Benzene	1200.00	UG/L				71-43-2	11/10/1998	11/10/1998	REG
NA-5	111098	11/10/1998	4Q98	Normal	Ethylbenzene	2100.00	UG/L				100-41-4	11/10/1998	11/10/1998	REG
NA-5	111098	11/10/1998	4Q98	Normal	Methyl-tert-buty	39000.00	UG/L				1634-04-4	11/10/1998	11/10/1998	REG
NA-5	111098	11/10/1998	4Q98	Normal	Toluene	310.00	UG/L				108-88-3	11/10/1998	11/10/1998	REG
NA-5	111098	11/10/1998	4Q98	Normal	Xylenes	9600.00	UG/L				1330-20-7	11/10/1998	11/10/1998	REG
NA-5	12099	1/20/1999	1Q99	Normal	Benzene	420.00	UG/L				71-43-2	1/20/1999	1/20/1999	REG
NA-5	12099	1/20/1999	1Q99	Normal	Ethylbenzene	1600.00	UG/L				100-41-4	1/20/1999	1/20/1999	REG
NA-5	12099	1/20/1999	1Q99	Normal	Methyl-tert-buty	35000.00	UG/L				1634-04-4	1/20/1999	1/20/1999	REG
NA-5	12099	1/20/1999	1Q99	Normal	Toluene	250.00	UG/L	U	MDL	250	108-88-3	1/20/1999	1/20/1999	REG
NA-5	12099	1/20/1999	1Q99	Normal	Xylenes	7100.00	UG/L				1330-20-7	1/20/1999	1/20/1999	REG
NA-5	51399	5/13/1999	2Q99	Normal	Benzene	690.00	UG/L				71-43-2	5/13/1999	5/13/1999	REG
NA-5	51399	5/13/1999	2Q99	Normal	Ethylbenzene	1500.00	UG/L				100-41-4	5/13/1999	5/13/1999	REG
NA-5	51399	5/13/1999	2Q99	Normal	Iron	11.00	MG/L				7439-89-6	5/13/1999	5/13/1999	REG
NA-5	51399	5/13/1999	2Q99	Normal	Methyl-tert-buty	31000.00	UG/L				1634-04-4	5/13/1999	5/13/1999	REG
NA-5	51399	5/13/1999	2Q99	Normal	Sulfate	2.60	MG/L				14808-79-8	5/13/1999	5/13/1999	REG
NA-5	51399	5/13/1999	2Q99	Normal	Toluene	150.00	UG/L				108-88-3	5/13/1999	5/13/1999	REG
NA-5	51399	5/13/1999	2Q99	Normal	Xylenes	4060.00	UG/L				1330-20-7	5/13/1999	5/13/1999	REG
NA-5	81099	8/10/1999	3Q99	Normal	Benzene	380.00	UG/L				71-43-2	8/10/1999	8/10/1999	REG
NA-5	81099	8/10/1999	3Q99	Normal	Ethylbenzene	1800.00	UG/L				100-41-4	8/10/1999	8/10/1999	REG
NA-5	81099	8/10/1999	3Q99	Normal	Methyl-tert-buty	22000.00	UG/L				1634-04-4	8/10/1999	8/10/1999	REG
NA-5	81099	8/10/1999	3Q99	Normal	Toluene	250.00	UG/L	U	MDL	250	108-88-3	8/10/1999	8/10/1999	REG
NA-5	81099	8/10/1999	3Q99	Normal	Xylenes	5750.00	UG/L				1330-20-7	8/10/1999	8/10/1999	REG
NA-5	21600	2/16/2000	1Q00	Normal	Benzene	52.00	UG/L				71-43-2	2/16/2000	2/16/2000	REG
NA-5	21600	2/16/2000	1Q00	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	2/16/2000	2/16/2000	REG
NA-5	21600	2/16/2000	1Q00	Normal	Iron	11.80	MG/L				7439-89-6	2/16/2000	2/16/2000	REG
NA-5	21600	2/16/2000	1Q00	Normal	Methyl-tert-buty	25000.00	UG/L				1634-04-4	2/16/2000	2/16/2000	REG
NA-5	21600	2/16/2000	1Q00	Normal	Sulfate	2.70	MG/L				14808-79-8	2/16/2000	2/16/2000	REG
NA-5	21600	2/16/2000	1Q00	Normal	Toluene	51.00	UG/L				108-88-3	2/16/2000	2/16/2000	REG
NA-5	21600	2/16/2000	1Q00	Normal	Xylenes	2230.00	UG/L				1330-20-7	2/16/2000	2/16/2000	REG
NA-5	51000	5/10/2000	2Q00	Normal	Benzene	260.00	UG/L				71-43-2	5/10/2000	5/10/2000	REG
NA-5	51000	5/10/2000	2Q00	Normal	Ethylbenzene	1100.00	UG/L				100-41-4	5/10/2000	5/10/2000	REG
NA-5	51000	5/10/2000	2Q00	Normal	Methyl-tert-buty	22000.00	UG/L				1634-04-4	5/10/2000	5/10/2000	REG
NA-5	51000	5/10/2000	2Q00	Normal	Toluene	41.00	UG/L				108-88-3	5/10/2000	5/10/2000	REG
NA-5	51000	5/10/2000	2Q00	Normal	Xylenes	2083.00	UG/L				1330-20-7	5/10/2000	5/10/2000	REG
NA-6	51298	5/12/1998	2Q98	Normal	Benzene	230.00	UG/L				71-43-2	5/12/1998	5/12/1998	REG
NA-6	51298	5/12/1998	2Q98	Normal	Ethylbenzene	290.00	UG/L				100-41-4	5/12/1998	5/12/1998	REG
NA-6	51298	5/12/1998	2Q98	Normal	Iron	18.00	MG/L				7439-89-6	5/12/1998	5/12/1998	REG
NA-6	51298	5/12/1998	2Q98	Normal	Methyl-tert-buty	12000.00	UG/L				1634-04-4	5/12/1998	5/12/1998	REG
NA-6	51298	5/12/1998	2Q98	Normal	Sulfate	1.00	MG/L				14808-79-8	5/12/1998	5/12/1998	REG
NA-6	51298	5/12/1998	2Q98	Normal	Toluene	50.00	UG/L	U	MDL	50	108-88-3	5/12/1998	5/12/1998	REG
NA-6	51298	5/12/1998	2Q98	Normal	Xylenes	120.00	UG/L				1330-20-7	5/12/1998	5/12/1998	REG
NA-6	81398	8/13/1998	3Q98	Normal	Benzene	1500.00	UG/L				71-43-2	8/13/1998	8/13/1998	REG
NA-6	81398	8/13/1998	3Q98	Normal	Ethylbenzene	760.00	UG/L				100-41-4	8/13/1998	8/13/1998	REG
NA-6	81398	8/13/1998	3Q98	Normal	Iron	19.00	MG/L				7439-89-6	8/13/1998	8/13/1998	REG
NA-6	81398	8/13/1998	3Q98	Normal	Methyl-tert-buty	88000.00	UG/L				1634-04-4	8/13/1998	8/13/1998	REG
NA-6	81398	8/13/1998	3Q98	Normal	Sulfate	0.10	MG/L	U	MDL	0.100000001	14808-79-8	8/13/1998	8/13/1998	REG
NA-6	81398	8/13/1998	3Q98	Normal	Toluene	500.00	UG/L	U	MDL	500	108-88-3	8/13/1998	8/13/1998	REG
NA-6	81398	8/13/1998	3Q98	Normal	Xylenes	500.00	UG/L	U	MDL	500	1330-20-7	8/13/1998	8/13/1998	REG
NA-6	111098	11/10/1998	4Q98	Normal	Benzene	940.00	UG/L				71-43-2	11/10/1998	11/10/1998	REG
NA-6	111098	11/10/1998	4Q98	Normal	Ethylbenzene	500.00	UG/L	U	MDL	500	100-41-4	11/10/1998	11/10/1998	REG
NA-6	111098	11/10/1998	4Q98	Normal	Iron	18.00	MG/L				7439-89-6	11/10/1998	11/10/1998	REG
NA-6	111098	11/10/1998	4Q98	Normal	Methyl-tert-buty	90000.00	UG/L				1634-04-4	11/10/1998	11/10/1998	REG
NA-6	111098	11/10/1998	4Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1	14808-79-8	11/10/1998	11/10/1998	REG
NA-6	111098	11/10/1998	4Q98	Normal	Toluene	500.00	UG/L	U	MDL	500	108-88-3	11/10/1998	11/10/1998	REG
NA-6	111098	11/10/1998	4Q98	Normal	Xylenes	500.00	UG/L	U	MDL	500	1330-20-7	11/10/1998	11/10/1998	REG
NA-6	12099	1/20/1999	1Q99	Normal	Benzene	1000.00	UG/L	U	MDL	1000	71-43-2	1/20/1999	1/20/1999	REG
NA-6	12099	1/20/1999	1Q99	Normal	Ethylbenzene	1000.00	UG/L	U	MDL	1000	100-41-4	1/20/1999	1/20/1999	REG
NA-6	12099	1/20/1999	1Q99	Normal	Iron	17.00	MG/L				7439-89-6	1/20/1999	1/20/1999	REG

NA-6	12099	1/20/1999	1Q99	Normal	Methyl-tert-buty	84000.00	UG/L						1634-04-4		1/20/1999		1/20/1999	REG
NA-6	12099	1/20/1999	1Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8		1/20/1999		1/20/1999	REG
NA-6	12099	1/20/1999	1Q99	Normal	Toluene	1000.00	UG/L	U	MDL	1000			108-88-3		1/20/1999		1/20/1999	REG
NA-6	12099	1/20/1999	1Q99	Normal	Xylenes	1000.00	UG/L	U	MDL	1000			1330-20-7		1/20/1999		1/20/1999	REG
NA-6	51299	5/12/1999	2Q99	Normal	Benzene	250.00	UG/L						71-43-2		5/12/1999		5/12/1999	REG
NA-6	51299	5/12/1999	2Q99	Normal	Ethylbenzene	400.00	UG/L						100-41-4		5/12/1999		5/12/1999	REG
NA-6	51299	5/12/1999	2Q99	Normal	Iron	14.00	MG/L						7439-89-6		5/12/1999		5/12/1999	REG
NA-6	51299	5/12/1999	2Q99	Normal	Methyl-tert-buty	58000.00	UG/L						1634-04-4		5/12/1999		5/12/1999	REG
NA-6	51299	5/12/1999	2Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8		5/12/1999		5/12/1999	REG
NA-6	51299	5/12/1999	2Q99	Normal	Toluene	12.00	UG/L						108-88-3		5/12/1999		5/12/1999	REG
NA-6	51299	5/12/1999	2Q99	Normal	Xylenes	23.00	UG/L						1330-20-7		5/12/1999		5/12/1999	REG
NA-6	81099	8/10/1999	3Q99	Normal	Benzene	210.00	UG/L						71-43-2		8/10/1999		8/10/1999	REG
NA-6	81099	8/10/1999	3Q99	Normal	Ethylbenzene	100.00	UG/L						100-41-4		8/10/1999		8/10/1999	REG
NA-6	81099	8/10/1999	3Q99	Normal	Iron	14.00	MG/L						7439-89-6		8/10/1999		8/10/1999	REG
NA-6	81099	8/10/1999	3Q99	Normal	Methyl-tert-buty	78000.00	UG/L						1634-04-4		8/10/1999		8/10/1999	REG
NA-6	81099	8/10/1999	3Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8		8/10/1999		8/10/1999	REG
NA-6	81099	8/10/1999	3Q99	Normal	Toluene	5.10	UG/L						108-88-3		8/10/1999		8/10/1999	REG
NA-6	81099	8/10/1999	3Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7		8/10/1999		8/10/1999	REG
NA-6	11899	11/8/1999	4Q99	Normal	Benzene	31.00	UG/L						71-43-2		11/8/1999		11/8/1999	REG
NA-6	11899	11/8/1999	4Q99	Normal	Ethylbenzene	4.20	UG/L						100-41-4		11/8/1999		11/8/1999	REG
NA-6	11899	11/8/1999	4Q99	Normal	Iron	12.00	MG/L						7439-89-6		11/8/1999		11/8/1999	REG
NA-6	11899	11/8/1999	4Q99	Normal	Methyl-tert-buty	74000.00	UG/L						1634-04-4		11/8/1999		11/8/1999	REG
NA-6	11899	11/8/1999	4Q99	Normal	Sulfate	3.10	MG/L						14808-79-8		11/8/1999		11/8/1999	REG
NA-6	11899	11/8/1999	4Q99	Normal	Toluene	2.00	UG/L	U	MDL	2			108-88-3		11/8/1999		11/8/1999	REG
NA-6	11899	11/8/1999	4Q99	Normal	Xylenes	6.20	UG/L						1330-20-7		11/8/1999		11/8/1999	REG
NA-6	21600	2/16/2000	1Q00	Normal	Benzene	30.00	UG/L						71-43-2		2/16/2000		2/16/2000	REG
NA-6	21600	2/16/2000	1Q00	Normal	Ethylbenzene	20.00	UG/L	U	MDL	20			100-41-4		2/16/2000		2/16/2000	REG
NA-6	21600	2/16/2000	1Q00	Normal	Iron	15.30	MG/L						7439-89-6		2/16/2000		2/16/2000	REG
NA-6	21600	2/16/2000	1Q00	Normal	Methyl-tert-buty	65000.00	UG/L						1634-04-4		2/16/2000		2/16/2000	REG
NA-6	21600	2/16/2000	1Q00	Normal	Sulfate	24.00	MG/L						14808-79-8		2/16/2000		2/16/2000	REG
NA-6	21600	2/16/2000	1Q00	Normal	Toluene	20.00	UG/L	U	MDL	20			108-88-3		2/16/2000		2/16/2000	REG
NA-6	21600	2/16/2000	1Q00	Normal	Xylenes	20.00	UG/L	U	MDL	20			1330-20-7		2/16/2000		2/16/2000	REG
NA-6	51000	5/10/2000	2Q00	Normal	Benzene	91.00	UG/L						71-43-2		5/10/2000		5/10/2000	REG
NA-6	51000	5/10/2000	2Q00	Normal	Ethylbenzene	20.00	UG/L	U	MDL	20			100-41-4		5/10/2000		5/10/2000	REG
NA-6	51000	5/10/2000	2Q00	Normal	Iron	14.00	MG/L						7439-89-6		5/10/2000		5/10/2000	REG
NA-6	51000	5/10/2000	2Q00	Normal	Methyl-tert-buty	61000.00	UG/L						1634-04-4		5/10/2000		5/10/2000	REG
NA-6	51000	5/10/2000	2Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5			14808-79-8		5/10/2000		5/10/2000	REG
NA-6	51000	5/10/2000	2Q00	Normal	Toluene	20.00	UG/L	U	MDL	20			108-88-3		5/10/2000		5/10/2000	REG
NA-6	51000	5/10/2000	2Q00	Normal	Xylenes	20.00	UG/L	U	MDL	20			1330-20-7		5/10/2000		5/10/2000	REG
NA-6	82100	8/21/2000	3Q00	Normal	Benzene	17.00	UG/L						71-43-2		8/21/2000		8/21/2000	REG
NA-6	82100	8/21/2000	3Q00	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10			100-41-4		8/21/2000		8/21/2000	REG
NA-6	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	35000.00	UG/L						1634-04-4		8/21/2000		8/21/2000	REG
NA-6	82100	8/21/2000	3Q00	Normal	Toluene	14.00	UG/L						108-88-3		8/21/2000		8/21/2000	REG
NA-6	82100	8/21/2000	3Q00	Normal	Xylenes	10.00	UG/L	U	MDL	10			1330-20-7		8/21/2000		8/21/2000	REG
NA-6	11600	11/6/2000	4Q00	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2		11/6/2000		11/6/2000	REG
NA-6	11600	11/6/2000	4Q00	Normal	Ethylbenzene	50.00	UG/L	U	MDL	50			100-41-4		11/6/2000		11/6/2000	REG
NA-6	11600	11/6/2000	4Q00	Normal	Methyl-tert-buty	29000.00	UG/L						1634-04-4		11/6/2000		11/6/2000	REG
NA-6	11600	11/6/2000	4Q00	Normal	Toluene	50.00	UG/L	U	MDL	50			108-88-3		11/6/2000		11/6/2000	REG
NA-6	11600	11/6/2000	4Q00	Normal	Xylenes	50.00	UG/L	U	MDL	50			1330-20-7		11/6/2000		11/6/2000	REG
NA-6	0102282	2/24/2001	1Q01	Normal	Benzene	3.40	UG/L			2	4	71-43-2		3/2/2001	ML/E624/E8260			REG
NA-6	0102282	2/24/2001	1Q01	Duplicate	Benzene	3.60	UG/L			2	4	71-43-2		3/2/2001	ML/E624/E8260			REG
NA-6	0102282	2/24/2001	1Q01	Normal	Ethylbenzene	4.20	UG/L			2	4	100-41-4		3/2/2001	ML/E624/E8260			REG
NA-6	0102282	2/24/2001	1Q01	Duplicate	Ethylbenzene	5.00	UG/L			2	4	100-41-4		3/2/2001	ML/E624/E8260			REG
NA-6	0102282	2/24/2001	1Q01	Normal	Methyl-tert-buty	28000.00	UG/L			20	4	1634-04-4		3/2/2001	ML/E624/E8260			REG
NA-6	0102282	2/24/2001	1Q01	Duplicate	Methyl-tert-buty	28000.00	UG/L			20	4	1634-04-4		3/2/2001	ML/E624/E8260			REG
NA-6	0102282	2/24/2001	1Q01	Normal	Toluene	2.00	UG/L	U	MDL	2	4	108-88-3		3/2/2001	ML/E624/E8260			REG
NA-6	0102282	2/24/2001	1Q01	Duplicate	Toluene	2.00	UG/L	U	MDL	2	4	108-88-3		3/2/2001	ML/E624/E8260			REG
NA-6	0105244	5/22/2001	2Q01	Normal	Benzene	10.00	UG/L			1.299999952	2.5	71-43-2		5/30/2001	ML/E624/E8260			REG
NA-6	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	2.00	UG/L			1.299999952	2.5	100-41-4		5/30/2001	ML/E624/E8260			REG
NA-6	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	12000.00	UG/L			25	2.5	1634-04-4		5/30/2001	ML/E624/E8260			REG
NA-6	0105244	5/22/2001	2Q01	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952	2.5	108-88-3		5/30/2001	ML/E624/E8260			REG

NA-6	0108214	8/18/2001	3Q01	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	8/30/2001	SW8260B	REG
NA-6	0108214	8/18/2001	3Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	8/30/2001	SW8260B	REG
NA-6	0108214	8/18/2001	3Q01	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	8/30/2001	SW8260B	REG
NA-6	0108214	8/18/2001	3Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	8/30/2001	SW8260B	REG
NA-6	0108214	8/18/2001	3Q01	Normal	Methyl-tert-buty	30000.00	UG/L			50	10	1634-04-4	8/30/2001	SW8260B	REG
NA-6	0108214	8/18/2001	3Q01	Duplicate	Methyl-tert-buty	31000.00	UG/L			50	10	1634-04-4	8/30/2001	SW8260B	REG
NA-6	0108214	8/18/2001	3Q01	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	8/30/2001	SW8260B	REG
NA-6	0108214	8/18/2001	3Q01	Normal	Toluene	2.50	UG/L			2.5	10	108-88-3	8/30/2001	SW8260B	REG
NA-6	0111200	11/18/2001	4Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	11/29/2001	SW8260B	REG
NA-6	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	11/29/2001	SW8260B	REG
NA-6	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	22000.00	UG/L			50	200	1634-04-4	11/28/2001	SW8260B	REG
NA-6	0111200	11/18/2001	4Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	11/29/2001	SW8260B	REG
NA-6	0202200	2/18/2002	1Q02	Normal	Benzene	1.10	UG/L			1	4	71-43-2	2/26/2002	SW8260B	REG
NA-6	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	10.00	UG/L	U	MDL	10	40	100-41-4	2/25/2002	SW8260B	REG
NA-6	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	12000.00	UG/L			10	40	1634-04-4	2/25/2002	SW8260B	REG
NA-6	0202200	2/18/2002	1Q02	Normal	Toluene	10.00	UG/L	U	MDL	10	40	108-88-3	2/25/2002	SW8260B	REG
NA-6	E183-13	5/20/2002	2Q02	Normal	Benzene	120.00	UG/L	U	MDL	120	250	71-43-2	5/29/2002	SW8260B	REG
NA-6	E183-13	5/20/2002	2Q02	Normal	Ethylbenzene	120.00	UG/L	U	MDL	120	250	100-41-4	5/29/2002	SW8260B	REG
NA-6	E183-13	5/20/2002	2Q02	Normal	Methyl-tert-buty	13000.00	UG/L			500	1000	1634-04-4	5/31/2002	SW8260B	REG
NA-6	E183-13	5/20/2002	2Q02	Normal	Toluene	120.00	UG/L	U	MDL	120	250	108-88-3	5/29/2002	SW8260B	REG
NA-6	H084-10	8/11/2002	3Q02	Normal	Benzene	25.00	UG/L	U	MDL	25	50	71-43-2	8/22/2002	SW8260B	REG
NA-6	H084-10	8/11/2002	3Q02	Normal	Ethylbenzene	25.00	UG/L	U	MDL	25	50	100-41-4	8/22/2002	SW8260B	REG
NA-6	H084-10	8/11/2002	3Q02	Normal	Methyl-tert-buty	11000.00	UG/L			500	1000	1634-04-4	8/23/2002	SW8260B	REG
NA-6	H084-10	8/11/2002	3Q02	Normal	Toluene	25.00	UG/L	U	MDL	25	50	108-88-3	8/22/2002	SW8260B	REG
NA-6	K144-02	11/12/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/20/2002	SW8260B	REG
NA-6	K144-02	11/12/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/20/2002	SW8260B	REG
NA-6	K144-02	11/12/2002	4Q02	Normal	Methyl-tert-buty	13000.00	UG/L			250	500	1634-04-4	11/22/2002	SW8260B	REG
NA-6	K144-02	11/12/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/20/2002	SW8260B	REG
NA-6	B040-08	2/6/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/12/2003	SW8260B	REG
NA-6	B040-08	2/6/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/12/2003	SW8260B	REG
NA-6	B040-08	2/6/2003	1Q03	Normal	Methyl-tert-buty	6200.00	UG/L			250	500	1634-04-4	2/12/2003	SW8260B	REG
NA-6	B040-08	2/6/2003	1Q03	Normal	Toluene	0.22	UG/L	J		0.5	1	108-88-3	2/12/2003	SW8260B	REG
NA-6	E070-19	5/8/2003	2Q03	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	5/15/2003	SW8260B	REG
NA-6	E070-19	5/8/2003	2Q03	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	5/15/2003	SW8260B	REG
NA-6	E070-19	5/8/2003	2Q03	Normal	Methyl-tert-buty	5400.00	UG/L			120	250	1634-04-4	5/15/2003	SW8260B	REG
NA-6	E070-19	5/8/2003	2Q03	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	5/15/2003	SW8260B	REG
NA-6	H073-11	8/12/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/15/2003	SW8260B	REG
NA-6	H073-11	8/12/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/15/2003	SW8260B	REG
NA-6	H073-11	8/12/2003	3Q03	Normal	Methyl-tert-buty	5900.00	UG/L			500	1000	1634-04-4	8/15/2003	SW8260B	REG
NA-6	H073-11	8/12/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/15/2003	SW8260B	REG
NA-6	K050-08	11/6/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/13/2003	SW8260B	REG
NA-6	K050-08	11/6/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/13/2003	SW8260B	REG
NA-6	K050-08	11/6/2003	4Q03	Normal	Methyl-tert-buty	11000.00	UG/L			250	500	1634-04-4	11/14/2003	SW8260B	REG
NA-6	K050-08	11/6/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/13/2003	SW8260B	REG
NA-6	B059-18	2/12/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/19/2004	SW8260B	REG
NA-6	B059-18	2/12/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/19/2004	SW8260B	REG
NA-6	B059-18	2/12/2004	1Q04	Normal	Methyl-tert-buty	3000.00	UG/L			250	500	1634-04-4	2/19/2004	SW8260B	REG
NA-6	B059-18	2/12/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/19/2004	SW8260B	REG
NA-6	E139-06	5/14/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG
NA-6	E139-06	5/14/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
NA-6	E139-06	5/14/2004	2Q04	Normal	Methyl-tert-buty	4400.00	UG/L			120	250	1634-04-4	5/25/2004	SW8260B	REG
NA-6	E139-06	5/14/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/19/2004	SW8260B	REG
NA-6	H053-06	8/5/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2004	SW8260B	REG
NA-6	H053-06	8/5/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2004	SW8260B	REG
NA-6	H053-06	8/5/2004	3Q04	Normal	Methyl-tert-buty	3500.00	UG/L			120	250	1634-04-4	8/15/2004	SW8260B	REG
NA-6	H053-06	8/5/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2004	SW8260B	REG
NA-6	K049-17	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
NA-6	K049-17	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
NA-6	K049-17	11/4/2004	4Q04	Normal	Methyl-tert-buty	3300.00	UG/L			120	250	1634-04-4	11/10/2004	SW8260B	REG
NA-6	K049-17	11/4/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
NA-6	1079016	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	1	71-43-2	2/23/2005	SW8260B	REG

NA-6	1079016	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/23/2005	SW8260B	REG
NA-6	1079016	2/9/2005	1Q05	Normal	Methyl-tert-buty	640.00	UG/L	J		9.899999619	25	50	1634-04-4	2/22/2005	SW8260B	REG
NA-6	1079016	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/23/2005	SW8260B	REG
NA-6	0235003	5/12/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/25/2005	SW8260B	REG
NA-6	0235003	5/12/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005	SW8260B	REG
NA-6	0235003	5/12/2005	2Q05	Normal	Methyl-tert-buty	890.00	UG/L	D		13		25	1634-04-4	5/26/2005	SW8260B	REG
NA-6	0235003	5/12/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005	SW8260B	REG
NA-6	3150012	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B	REG
NA-6	3150012	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B	REG
NA-6	3150012	8/17/2005	3Q05	Normal	Methyl-tert-buty	2100.00	UG/L	D		20	50	100	1634-04-4	8/29/2005	SW8260B	REG
NA-6	3150012	8/17/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005	SW8260B	REG
NA-6	5713007	11/9/2005	4Q05	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	11/21/2005	SW8260B	REG
NA-6	5713007	11/9/2005	4Q05	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	11/21/2005	SW8260B	REG
NA-6	5713007	11/9/2005	4Q05	Normal	Methyl-tert-buty	2900.00	UG/L	J		9.899999619	25	50	1634-04-4	11/20/2005	SW8260B	REG
NA-6	5713007	11/9/2005	4Q05	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999	1	2	108-88-3	11/21/2005	SW8260B	REG
NA-6	1553002	2/24/2006	1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/10/2006	SW8260B	REG
NA-6	1553002	2/24/2006	1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/10/2006	SW8260B	REG
NA-6	1553002	2/24/2006	1Q06	Normal	Methyl-tert-buty	1400.00	UG/L	D		9.899999619	25	50	1634-04-4	3/10/2006	SW8260B	REG
NA-6	1553002	2/24/2006	1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/10/2006	SW8260B	REG
NA-6	3966006	5/16/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B	REG
NA-6	3966006	5/16/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B	REG
NA-6	3966006	5/16/2006	2Q06	Normal	Methyl-tert-buty	170.00	UG/L	D		4	10	20	1634-04-4	5/26/2006	SW8260B	REG
NA-6	3966006	5/16/2006	2Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B	REG
NA-6	6650008	8/8/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
NA-6	6650008	8/8/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
NA-6	6650008	8/8/2006	3Q06	Normal	Methyl-tert-buty	8.60	UG/L			0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
NA-6	6650008	8/8/2006	3Q06	Normal	Toluene	0.12	UG/L	J		0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
NA-6	9794014	11/7/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/16/2006	SW8260B	REG
NA-6	9794014	11/7/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/16/2006	SW8260B	REG
NA-6	9794014	11/7/2006	4Q06	Normal	Methyl-tert-buty	4.50	UG/L	J		0.200000003	0.5	1	1634-04-4	11/16/2006	SW8260B	REG
NA-6	9794014	11/7/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2006	SW8260B	REG
NA-6	1602008	2/27/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
NA-6	1602008	2/27/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
NA-6	1602008	2/27/2007	1Q07	Normal	Methyl-tert-buty	3.40	UG/L			0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B	REG
NA-6	1602008	2/27/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
NA-6	4837015	6/5/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
NA-6	4837028	6/5/2007	2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B	REG
NA-6	4837015	6/5/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
NA-6	4837028	6/5/2007	2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B	REG
NA-6	4837015	6/5/2007	2Q07	Normal	Methyl-tert-buty	3.10	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
NA-6	4837028	6/5/2007	2Q07	Duplicate	Methyl-tert-buty	3.10	UG/L			0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B	REG
NA-6	4837015	6/5/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
NA-6	4837028	6/5/2007	2Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B	REG
NA-6	K0707581-017	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/27/2007	SW8260B	REG
NA-6	K0707581-017	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/27/2007	SW8260B	REG
NA-6	K0707581-017	8/21/2007	3Q07	Normal	Methyl-tert-buty	4.80	UG/L			0.200000003	0.5	1	1634-04-4	8/27/2007	SW8260B	REG
NA-6	K0707581-017	8/21/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/27/2007	SW8260B	REG
NA-6	K0707581-017	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/27/2007	SW8260B	REG
NA-6	K0707581-017	8/21/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/27/2007	SW8260B	REG
NA-6	K0710539-031	11/8/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
NA-6	K0710539-031	11/8/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
NA-6	K0710539-031	11/8/2007	4Q07	Normal	Methyl-tert-buty	2.90	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
NA-6	K0710539-031	11/8/2007	4Q07	Normal	tert-Butyl alcoho	20.00	UG/L	U	RPT	1.100000024	20	1	75-65-0	11/17/2007	SW8260B	REG
NA-6	K0710539-031	11/8/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/17/2007	SW8260B	REG
NA-6	K0710539-031	11/8/2007	4Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
NA-6	K0801428-015	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/29/2008	SW8260B	REG
NA-6	K0801428-015	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/29/2008	SW8260B	REG
NA-6	K0801428-015	2/18/2008	1Q08	Normal	Iron	0.21	MG/L			0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
NA-6	K0801428-015	2/18/2008	1Q08	Normal	Methyl-tert-buty	1.20	UG/L			0.200000003	0.5	1	1634-04-4	2/29/2008	SW8260B	REG
NA-6	K0801428-015	2/18/2008	1Q08	Normal	Sulfate	18.60	MG/L			0.035	1	5	14808-79-8	2/29/2008	EPA 300.0	REG
NA-6	K0801428-015	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/29/2008	SW8260B	REG

NA-6	K0801428-015	2/18/2008 1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/29/2008	SW8260B	REG
NA-6	K0801428-015	2/18/2008 1Q08	Normal	Toluene	0.54	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/29/2008	SW8260B	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	Iron	1.05	MG/L			0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	Iron	1.15	MG/L			0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	Methyl-tert-buty	3.60	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	Methyl-tert-buty	3.60	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	Sulfate	15.60	MG/L			0.100000001	1	5	14808-79-8	5/19/2008	EPA 300.0	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	Sulfate	15.70	MG/L			0.100000001	1	5	14808-79-8	5/19/2008	EPA 300.0	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
NA-6	K0804071-030	5/5/2008 2Q08	Duplicate	Toluene	0.17	UG/L	J		0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
NA-6	K0804071-029	5/5/2008 2Q08	Normal	Toluene	0.30	UG/L	J		0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	Iron	2.14	MG/L			0.004	0.02	1	7439-89-6	9/10/2008	SW6010B	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	Methyl-tert-buty	2.30	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	Sulfate	5.20	MG/L			0.012	0.200000003	2	14808-79-8	8/25/2008	EPA 300.0	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
NA-6	K0808055-017	8/22/2008 3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/24/2008	SW8260B	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	Ethylbenzene	0.08	UG/L	J		0.068000004	0.5	1	100-41-4	11/24/2008	SW8260B	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	Iron	3.14	MG/L			0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	Methyl-tert-buty	1.80	UG/L			0.083999999	0.5	1	1634-04-4	11/24/2008	SW8260B	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	Sulfate	5.50	MG/L			0.012	0.200000003	2	14808-79-8	11/15/2008	EPA 300.0	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/24/2008	SW8260B	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/24/2008	SW8260B	REG
NA-6	K0811208-011	11/12/2008 4Q08	Normal	Toluene	0.65	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/24/2008	SW8260B	REG
NA-6	K0901286-010	2/16/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B	REG
NA-6	K0901286-010	2/16/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B	REG
NA-6	K090128610F	2/16/2009 1Q09	Normal	Iron	2.67	MG/L			0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
NA-6	K0901286-010	2/16/2009 1Q09	Normal	Methyl-tert-buty	0.87	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B	REG
NA-6	K0901286-010	2/16/2009 1Q09	Normal	Sulfate	32.40	MG/L			0.006	0.200000003	1	14808-79-8	2/17/2009	EPA 300.0	REG
NA-6	K0901286-010	2/16/2009 1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/23/2009	SW8260B	REG
NA-6	K0901286-010	2/16/2009 1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B	REG
NA-6	K0901286-010	2/16/2009 1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/11/2009	SW8260B	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/11/2009	SW8260B	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	Iron	1.19	MG/L			0.004	0.02	1	7439-89-6	5/18/2009	SW6010B	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	Methyl-tert-buty	2.40	UG/L	U	RPT	0.083999999	0.5	1	1634-04-4	5/11/2009	SW8260B	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	Sulfate	27.10	MG/L			0.029999999	1	5	14808-79-8	5/6/2009	EPA 300.0	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/11/2009	SW8260B	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/11/2009	SW8260B	REG
NA-6	K0903944-006	5/5/2009 2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/11/2009	SW8260B	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	Iron	2.00	MG/L			0.150000006	0.300000012	1	7439-89-6	8/14/2009	SW6020	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	Methyl-tert-buty	5.30	UG/L			0.25	0.5	1	1634-04-4	8/18/2009	SW8260B	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	Sulfate	11.00	MG/L			0.25	0.5	1	14808-79-8	8/12/2009	EPA 300.0	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/18/2009	SW8260B	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B	REG
NA-6	081201-07	8/11/2009 3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B	REG
NA-6	111105-04	11/10/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/17/2009	SW8260B	REG
NA-6	111105-05	11/10/2009 4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/17/2009	SW8260B	REG
NA-6	111105-04	11/10/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/17/2009	SW8260B	REG

NA-6	111105-05	11/10/2009 4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/17/2009	SW8260B		REG
NA-6	111105-05	11/10/2009 4Q09	Duplicate	Iron	3.40	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020		REG
NA-6	111105-04	11/10/2009 4Q09	Normal	Iron	3.50	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020		REG
NA-6	111105-05	11/10/2009 4Q09	Duplicate	Methyl-tert-buty	1.70	UG/L			0.25	0.5	1	1634-04-4	11/17/2009	SW8260B		REG
NA-6	111105-04	11/10/2009 4Q09	Normal	Methyl-tert-buty	2.00	UG/L			0.25	0.5	1	1634-04-4	11/17/2009	SW8260B		REG
NA-6	111105-04	11/10/2009 4Q09	Normal	Sulfate	5.70	MG/L			0.25	0.5	1	14808-79-8	11/11/2009	EPA 300.0		REG
NA-6	111105-05	11/10/2009 4Q09	Duplicate	Sulfate	5.90	MG/L			0.25	0.5	1	14808-79-8	11/11/2009	EPA 300.0		REG
NA-6	111105-04	11/10/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2009	SW8260B		REG
NA-6	111105-05	11/10/2009 4Q09	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2009	SW8260B		REG
NA-6	111105-04	11/10/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2009	SW8260B		REG
NA-6	111105-05	11/10/2009 4Q09	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2009	SW8260B		REG
NA-6	111105-04	11/10/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/17/2009	SW8260B		REG
NA-6	111105-05	11/10/2009 4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/17/2009	SW8260B		REG
NA-6	051202-04	5/11/2010 2Q10	Normal	Iron	2.10	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A		REG
NA-6	051202-04	5/11/2010 2Q10	Normal	Methyl-tert-buty	2.00	UG/L			0.25	0.5	1	1634-04-4	5/15/2010	SW8260B		REG
NA-6	051202-04	5/11/2010 2Q10	Normal	Sulfate	46.00	MG/L			0.25	0.5	1	14808-79-8	5/12/2010	EPA 300.0		REG
NA-6	051202-04	5/11/2010 2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B		REG
NA-6	051202-04	5/11/2010 2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B		REG
NA-6	111501-07	11/11/2010 4Q10	Normal	Iron	1.70	MG/L			0.050000001	0.100000001	1	7439-89-6	11/15/2010	SW6020A		REG
NA-6	111501-07	11/11/2010 4Q10	Normal	Methyl-tert-buty	3.10	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B		REG
NA-6	111501-07	11/11/2010 4Q10	Normal	Sulfate	20.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0		REG
NA-6	111501-07	11/11/2010 4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/16/2010	SW8260B		REG
NA-6	111501-07	11/11/2010 4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/16/2010	SW8260B		REG
NA-6	051903-35	5/18/2011 2Q11	Normal	Iron	1.80	MG/L			0.150000006	0.300000012	1	7439-89-6	5/25/2011	SW6020A		REG
NA-6	051903-35	5/18/2011 2Q11	Normal	Methyl-tert-buty	2.90	UG/L			0.25	0.5	1	1634-04-4	5/23/2011	SW8260B		REG
NA-6	051903-35	5/18/2011 2Q11	Normal	Sulfate	48.00	MG/L			0.25	0.5	1	14808-79-8	5/19/2011	EPA 300.0		REG
NA-6	051903-35	5/18/2011 2Q11	Normal	tert-Butyl alcoho	10.00	UG/L	J		5	10	1	75-65-0	5/23/2011	SW8260B		REG
NA-6	051903-35	5/18/2011 2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/23/2011	SW8260B		REG
NA-6	112140-13	11/15/2011 4Q11	Normal	Iron	0.63	MG/L			0.150000006	0.300000012	1	7439-89-6	11/22/2011	SW6020A		REG
NA-6	112140-13	11/15/2011 4Q11	Normal	Methyl-tert-buty	4.10	UG/L			0.25	0.5	1	1634-04-4	11/24/2011	SW8260B		REG
NA-6	112140-13	11/15/2011 4Q11	Normal	Sulfate	11.00	MG/L			0.25	0.5	1	14808-79-8	11/19/2011	EPA 300.0		REG
NA-6	112140-13	11/15/2011 4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/24/2011	SW8260B		REG
NA-6	112140-13	11/15/2011 4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/24/2011	SW8260B		REG
NA-7	51398	5/13/1998 2Q98	Normal	Benzene	2800.00	UG/L						71-43-2	5/13/1998		5/13/1998	REG
NA-7	51398	5/13/1998 2Q98	Normal	Ethylbenzene	980.00	UG/L						100-41-4	5/13/1998		5/13/1998	REG
NA-7	51398	5/13/1998 2Q98	Normal	Iron	4.00	MG/L						7439-89-6	5/13/1998		5/13/1998	REG
NA-7	51398	5/13/1998 2Q98	Normal	Methyl-tert-buty	26000.00	UG/L						1634-04-4	5/13/1998		5/13/1998	REG
NA-7	51398	5/13/1998 2Q98	Normal	Sulfate	5.30	MG/L						14808-79-8	5/13/1998		5/13/1998	REG
NA-7	51398	5/13/1998 2Q98	Normal	Toluene	140.00	UG/L						108-88-3	5/13/1998		5/13/1998	REG
NA-7	51398	5/13/1998 2Q98	Normal	Xylenes	1700.00	UG/L						1330-20-7	5/13/1998		5/13/1998	REG
NA-7	81398	8/13/1998 3Q98	Normal	Benzene	3600.00	UG/L						71-43-2	8/13/1998		8/13/1998	REG
NA-7	81398	8/13/1998 3Q98	Normal	Ethylbenzene	1200.00	UG/L						100-41-4	8/13/1998		8/13/1998	REG
NA-7	81398	8/13/1998 3Q98	Normal	Iron	0.62	MG/L						7439-89-6	8/13/1998		8/13/1998	REG
NA-7	81398	8/13/1998 3Q98	Normal	Methyl-tert-buty	15000.00	UG/L						1634-04-4	8/13/1998		8/13/1998	REG
NA-7	81398	8/13/1998 3Q98	Normal	Sulfate	4.10	MG/L						14808-79-8	8/13/1998		8/13/1998	REG
NA-7	81398	8/13/1998 3Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	8/13/1998		8/13/1998	REG
NA-7	81398	8/13/1998 3Q98	Normal	Xylenes	2400.00	UG/L						1330-20-7	8/13/1998		8/13/1998	REG
NA-7	111098	11/10/1998 4Q98	Normal	Benzene	3000.00	UG/L						71-43-2	11/10/1998		11/10/1998	REG
NA-7	111098	11/10/1998 4Q98	Normal	Ethylbenzene	830.00	UG/L						100-41-4	11/10/1998		11/10/1998	REG
NA-7	111098	11/10/1998 4Q98	Normal	Iron	2.20	MG/L						7439-89-6	11/10/1998		11/10/1998	REG
NA-7	111098	11/10/1998 4Q98	Normal	Methyl-tert-buty	30000.00	UG/L						1634-04-4	11/10/1998		11/10/1998	REG
NA-7	111098	11/10/1998 4Q98	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	11/10/1998		11/10/1998	REG
NA-7	111098	11/10/1998 4Q98	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	11/10/1998		11/10/1998	REG
NA-7	111098	11/10/1998 4Q98	Normal	Xylenes	1000.00	UG/L						1330-20-7	11/10/1998		11/10/1998	REG
NA-7	12099	1/20/1999 1Q99	Normal	Benzene	4300.00	UG/L						71-43-2	1/20/1999		1/20/1999	REG
NA-7	12099	1/20/1999 1Q99	Normal	Ethylbenzene	1300.00	UG/L						100-41-4	1/20/1999		1/20/1999	REG
NA-7	12099	1/20/1999 1Q99	Normal	Iron	2.50	MG/L						7439-89-6	1/20/1999		1/20/1999	REG
NA-7	12099	1/20/1999 1Q99	Normal	Methyl-tert-buty	23000.00	UG/L						1634-04-4	1/20/1999		1/20/1999	REG
NA-7	12099	1/20/1999 1Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1			14808-79-8	1/20/1999		1/20/1999	REG
NA-7	12099	1/20/1999 1Q99	Normal	Toluene	250.00	UG/L	U	MDL	250			108-88-3	1/20/1999		1/20/1999	REG
NA-7	12099	1/20/1999 1Q99	Normal	Xylenes	2000.00	UG/L						1330-20-7	1/20/1999		1/20/1999	REG

NA-7	51299	5/12/1999	2Q99	Normal	Benzene	3000.00	UG/L					71-43-2	5/12/1999		5/12/1999	REG
NA-7	51299	5/12/1999	2Q99	Normal	Ethylbenzene	1100.00	UG/L					100-41-4	5/12/1999		5/12/1999	REG
NA-7	51299	5/12/1999	2Q99	Normal	Iron	1.90	MG/L					7439-89-6	5/12/1999		5/12/1999	REG
NA-7	51299	5/12/1999	2Q99	Normal	Methyl-tert-buty	17000.00	UG/L					1634-04-4	5/12/1999		5/12/1999	REG
NA-7	51299	5/12/1999	2Q99	Normal	Sulfate	1.00	MG/L	U	MDL	1		14808-79-8	5/12/1999		5/12/1999	REG
NA-7	51299	5/12/1999	2Q99	Normal	Toluene	100.00	UG/L					108-88-3	5/12/1999		5/12/1999	REG
NA-7	51299	5/12/1999	2Q99	Normal	Xylenes	1961.00	UG/L					1330-20-7	5/12/1999		5/12/1999	REG
NA-7	81099	8/10/1999	3Q99	Normal	Benzene	3900.00	UG/L					71-43-2	8/10/1999		8/10/1999	REG
NA-7	81099	8/10/1999	3Q99	Normal	Ethylbenzene	1000.00	UG/L					100-41-4	8/10/1999		8/10/1999	REG
NA-7	81099	8/10/1999	3Q99	Normal	Iron	6.10	MG/L					7439-89-6	8/10/1999		8/10/1999	REG
NA-7	81099	8/10/1999	3Q99	Normal	Methyl-tert-buty	8200.00	UG/L					1634-04-4	8/10/1999		8/10/1999	REG
NA-7	81099	8/10/1999	3Q99	Normal	Sulfate	3.20	MG/L					14808-79-8	8/10/1999		8/10/1999	REG
NA-7	81099	8/10/1999	3Q99	Normal	Toluene	110.00	UG/L					108-88-3	8/10/1999		8/10/1999	REG
NA-7	81099	8/10/1999	3Q99	Normal	Xylenes	1500.00	UG/L					1330-20-7	8/10/1999		8/10/1999	REG
NA-7	11999	11/9/1999	4Q99	Normal	Benzene	4000.00	UG/L					71-43-2	11/9/1999		11/9/1999	REG
NA-7	11999	11/9/1999	4Q99	Normal	Ethylbenzene	1200.00	UG/L					100-41-4	11/9/1999		11/9/1999	REG
NA-7	11999	11/9/1999	4Q99	Normal	Iron	8.50	MG/L					7439-89-6	11/9/1999		11/9/1999	REG
NA-7	11999	11/9/1999	4Q99	Normal	Methyl-tert-buty	21000.00	UG/L					1634-04-4	11/9/1999		11/9/1999	REG
NA-7	11999	11/9/1999	4Q99	Normal	Sulfate	1.50	MG/L	U	MDL	1.5		14808-79-8	11/9/1999		11/9/1999	REG
NA-7	11999	11/9/1999	4Q99	Normal	Toluene	95.00	UG/L					108-88-3	11/9/1999		11/9/1999	REG
NA-7	11999	11/9/1999	4Q99	Normal	Xylenes	1364.00	UG/L					1330-20-7	11/9/1999		11/9/1999	REG
NA-7	21600	2/16/2000	1Q00	Normal	Benzene	2200.00	UG/L					71-43-2	2/16/2000		2/16/2000	REG
NA-7	21600	2/16/2000	1Q00	Normal	Ethylbenzene	900.00	UG/L					100-41-4	2/16/2000		2/16/2000	REG
NA-7	21600	2/16/2000	1Q00	Normal	Iron	6.70	MG/L					7439-89-6	2/16/2000		2/16/2000	REG
NA-7	21600	2/16/2000	1Q00	Normal	Methyl-tert-buty	11000.00	UG/L					1634-04-4	2/16/2000		2/16/2000	REG
NA-7	21600	2/16/2000	1Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5		14808-79-8	2/16/2000		2/16/2000	REG
NA-7	21600	2/16/2000	1Q00	Normal	Toluene	69.00	UG/L					108-88-3	2/16/2000		2/16/2000	REG
NA-7	21600	2/16/2000	1Q00	Normal	Xylenes	1460.00	UG/L					1330-20-7	2/16/2000		2/16/2000	REG
NA-7	51000	5/10/2000	2Q00	Normal	Benzene	1500.00	UG/L					71-43-2	5/10/2000		5/10/2000	REG
NA-7	51000	5/10/2000	2Q00	Normal	Ethylbenzene	760.00	UG/L					100-41-4	5/10/2000		5/10/2000	REG
NA-7	51000	5/10/2000	2Q00	Normal	Iron	6.20	MG/L					7439-89-6	5/10/2000		5/10/2000	REG
NA-7	51000	5/10/2000	2Q00	Normal	Methyl-tert-buty	4800.00	UG/L					1634-04-4	5/10/2000		5/10/2000	REG
NA-7	51000	5/10/2000	2Q00	Normal	Sulfate	1.50	MG/L	U	MDL	1.5		14808-79-8	5/10/2000		5/10/2000	REG
NA-7	51000	5/10/2000	2Q00	Normal	Toluene	42.00	UG/L					108-88-3	5/10/2000		5/10/2000	REG
NA-7	51000	5/10/2000	2Q00	Normal	Xylenes	1245.00	UG/L					1330-20-7	5/10/2000		5/10/2000	REG
NA-7	82100	8/21/2000	3Q00	Normal	Benzene	2300.00	UG/L					71-43-2	8/21/2000		8/21/2000	REG
NA-7	82100	8/21/2000	3Q00	Normal	Ethylbenzene	960.00	UG/L					100-41-4	8/21/2000		8/21/2000	REG
NA-7	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	7400.00	UG/L					1634-04-4	8/21/2000		8/21/2000	REG
NA-7	82100	8/21/2000	3Q00	Normal	Toluene	71.00	UG/L					108-88-3	8/21/2000		8/21/2000	REG
NA-7	82100	8/21/2000	3Q00	Normal	Xylenes	1043.00	UG/L					1330-20-7	8/21/2000		8/21/2000	REG
NA-7	11600	11/6/2000	4Q00	Normal	Benzene	1600.00	UG/L					71-43-2	11/6/2000		11/6/2000	REG
NA-7	11600	11/6/2000	4Q00	Normal	Ethylbenzene	510.00	UG/L					100-41-4	11/6/2000		11/6/2000	REG
NA-7	11600	11/6/2000	4Q00	Normal	Methyl-tert-buty	7700.00	UG/L					1634-04-4	11/6/2000		11/6/2000	REG
NA-7	11600	11/6/2000	4Q00	Normal	Toluene	38.00	UG/L					108-88-3	11/6/2000		11/6/2000	REG
NA-7	11600	11/6/2000	4Q00	Normal	Xylenes	449.00	UG/L					1330-20-7	11/6/2000		11/6/2000	REG
NA-7	0102282	2/25/2001	1Q01	Normal	Benzene	34.00	UG/L			2	4	71-43-2	3/3/2001	ML/E624/E8260		REG
NA-7	0102282	2/25/2001	1Q01	Normal	Ethylbenzene	270.00	UG/L			2	4	100-41-4	3/3/2001	ML/E624/E8260		REG
NA-7	0102282	2/25/2001	1Q01	Normal	Methyl-tert-buty	42.00	UG/L			2	4	1634-04-4	3/3/2001	ML/E624/E8260		REG
NA-7	0102282	2/25/2001	1Q01	Normal	Toluene	7.20	UG/L			2	4	108-88-3	3/3/2001	ML/E624/E8260		REG
NA-7	0105244	5/22/2001	2Q01	Normal	Benzene	90.00	UG/L			1.299999952	2.5	71-43-2	5/30/2001	ML/E624/E8260		REG
NA-7	0105244	5/22/2001	2Q01	Normal	Ethylbenzene	250.00	UG/L			1.299999952	2.5	100-41-4	5/30/2001	ML/E624/E8260		REG
NA-7	0105244	5/22/2001	2Q01	Normal	Methyl-tert-buty	240.00	UG/L			1.299999952	2.5	1634-04-4	5/30/2001	ML/E624/E8260		REG
NA-7	0105244	5/22/2001	2Q01	Normal	Toluene	6.80	UG/L			1.299999952	2.5	108-88-3	5/30/2001	ML/E624/E8260		REG
NA-7	0108204	8/17/2001	3Q01	Normal	Benzene	84.00	UG/L			0.5	2	71-43-2	8/29/2001	SW8260B		REG
NA-7	0108204	8/17/2001	3Q01	Normal	Ethylbenzene	110.00	UG/L			0.5	2	100-41-4	8/29/2001	SW8260B		REG
NA-7	0108204	8/17/2001	3Q01	Normal	Methyl-tert-buty	1000.00	UG/L			1.299999952	2	1634-04-4	8/27/2001	SW8260B		REG
NA-7	0108204	8/17/2001	3Q01	Normal	Toluene	7.90	UG/L			0.5	2	108-88-3	8/29/2001	SW8260B		REG
NA-7	0111200	11/18/2001	4Q01	Normal	Benzene	170.00	UG/L			2.5	10	71-43-2	11/28/2001	SW8260B		REG
NA-7	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	260.00	UG/L			2.5	10	100-41-4	11/28/2001	SW8260B		REG
NA-7	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	2400.00	UG/L			2.5	10	1634-04-4	11/28/2001	SW8260B		REG
NA-7	0111200	11/18/2001	4Q01	Normal	Toluene	8.80	UG/L			2.5	10	108-88-3	11/28/2001	SW8260B		REG

NA-7	0202200	2/18/2002	1Q02	Normal	Benzene	2.70	UG/L		1	4	71-43-2	2/22/2002 SW8260B REG
NA-7	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	120.00	UG/L		1	4	100-41-4	2/22/2002 SW8260B REG
NA-7	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	6.80	UG/L		1	4	1634-04-4	2/22/2002 SW8260B REG
NA-7	0202200	2/18/2002	1Q02	Normal	Toluene	1.60	UG/L		1	4	108-88-3	2/22/2002 SW8260B REG
NA-7	E183-14	5/20/2002	2Q02	Normal	Benzene	8.20	UG/L		2.5	5	71-43-2	5/29/2002 SW8260B REG
NA-7	E183-15	5/20/2002	2Q02	Duplicate	Benzene	8.60	UG/L		0.5	1	71-43-2	5/30/2002 SW8260B REG
NA-7	E183-14	5/20/2002	2Q02	Normal	Ethylbenzene	57.00	UG/L		2.5	5	100-41-4	5/29/2002 SW8260B REG
NA-7	E183-15	5/20/2002	2Q02	Duplicate	Methyl-tert-buty	70.00	UG/L		5	10	1634-04-4	5/30/2002 SW8260B REG
NA-7	E183-14	5/20/2002	2Q02	Normal	Methyl-tert-buty	95.00	UG/L		2.5	5	1634-04-4	5/29/2002 SW8260B REG
NA-7	E183-15	5/20/2002	2Q02	Duplicate	Toluene	0.95	UG/L		0.5	1	108-88-3	5/30/2002 SW8260B REG
NA-7	E183-14	5/20/2002	2Q02	Normal	Toluene	1.00	UG/L	J	2.5	5	108-88-3	5/29/2002 SW8260B REG
NA-7	H084-12	8/11/2002	3Q02	Normal	Benzene	3.90	UG/L		0.5	1	71-43-2	8/22/2002 SW8260B REG
NA-7	H084-12	8/11/2002	3Q02	Normal	Ethylbenzene	27.00	UG/L		0.5	1	100-41-4	8/22/2002 SW8260B REG
NA-7	H084-12	8/11/2002	3Q02	Normal	Methyl-tert-buty	350.00	UG/L		12	25	1634-04-4	8/23/2002 SW8260B REG
NA-7	H084-12	8/11/2002	3Q02	Normal	Toluene	0.73	UG/L		0.5	1	108-88-3	8/22/2002 SW8260B REG
NA-7	K144-05	11/12/2002	4Q02	Normal	Benzene	24.00	UG/L		0.5	1	71-43-2	11/21/2002 SW8260B REG
NA-7	K144-05	11/12/2002	4Q02	Normal	Ethylbenzene	210.00	UG/L		50	100	100-41-4	11/22/2002 SW8260B REG
NA-7	K144-05	11/12/2002	4Q02	Normal	Methyl-tert-buty	1300.00	UG/L		50	100	1634-04-4	11/22/2002 SW8260B REG
NA-7	K144-05	11/12/2002	4Q02	Normal	Toluene	2.50	UG/L		0.5	1	108-88-3	11/21/2002 SW8260B REG
NA-7	B040-07	2/6/2003	1Q03	Duplicate	Benzene	57.00	UG/L		50	100	71-43-2	2/12/2003 SW8260B REG
NA-7	B040-06	2/6/2003	1Q03	Normal	Benzene	58.00	UG/L		5	10	71-43-2	2/11/2003 SW8260B REG
NA-7	B040-06	2/6/2003	1Q03	Normal	Ethylbenzene	150.00	UG/L		5	10	100-41-4	2/11/2003 SW8260B REG
NA-7	B040-07	2/6/2003	1Q03	Duplicate	Ethylbenzene	160.00	UG/L		50	100	100-41-4	2/12/2003 SW8260B REG
NA-7	B040-07	2/6/2003	1Q03	Duplicate	Methyl-tert-buty	730.00	UG/L		50	100	1634-04-4	2/12/2003 SW8260B REG
NA-7	B040-06	2/6/2003	1Q03	Normal	Methyl-tert-buty	890.00	UG/L		120	250	1634-04-4	2/12/2003 SW8260B REG
NA-7	B040-07	2/6/2003	1Q03	Duplicate	Toluene	3.80	UG/L		0.5	1	108-88-3	2/12/2003 SW8260B REG
NA-7	B040-06	2/6/2003	1Q03	Normal	Toluene	3.90	UG/L		0.5	1	108-88-3	2/7/2003 SW8260B REG
NA-7	E070-17	5/8/2003	2Q03	Normal	Benzene	150.00	UG/L		5	10	71-43-2	5/15/2003 SW8260B REG
NA-7	E070-17	5/8/2003	2Q03	Normal	Ethylbenzene	120.00	UG/L		5	10	100-41-4	5/15/2003 SW8260B REG
NA-7	E070-17	5/8/2003	2Q03	Normal	Methyl-tert-buty	840.00	UG/L		50	100	1634-04-4	5/15/2003 SW8260B REG
NA-7	E070-17	5/8/2003	2Q03	Normal	Toluene	7.10	UG/L		0.5	1	108-88-3	5/14/2003 SW8260B REG
NA-7	H073-10	8/12/2003	3Q03	Normal	Benzene	110.00	UG/L		5	10	71-43-2	8/15/2003 SW8260B REG
NA-7	H073-10	8/12/2003	3Q03	Normal	Ethylbenzene	170.00	UG/L		5	10	100-41-4	8/15/2003 SW8260B REG
NA-7	H073-10	8/12/2003	3Q03	Normal	Methyl-tert-buty	2200.00	UG/L		120	250	1634-04-4	8/15/2003 SW8260B REG
NA-7	H073-10	8/12/2003	3Q03	Normal	Toluene	3.90	UG/L		0.5	1	108-88-3	8/15/2003 SW8260B REG
NA-7	K050-07	11/6/2003	4Q03	Duplicate	Benzene	130.00	UG/L		25	50	71-43-2	11/14/2003 SW8260B REG
NA-7	K050-06	11/6/2003	4Q03	Normal	Benzene	130.00	UG/L		25	50	71-43-2	11/14/2003 SW8260B REG
NA-7	K050-07	11/6/2003	4Q03	Duplicate	Ethylbenzene	230.00	UG/L		25	50	100-41-4	11/14/2003 SW8260B REG
NA-7	K050-06	11/6/2003	4Q03	Normal	Ethylbenzene	250.00	UG/L		25	50	100-41-4	11/14/2003 SW8260B REG
NA-7	K050-06	11/6/2003	4Q03	Normal	Methyl-tert-buty	2700.00	UG/L		120	250	1634-04-4	11/14/2003 SW8260B REG
NA-7	K050-07	11/6/2003	4Q03	Duplicate	Methyl-tert-buty	3200.00	UG/L		120	250	1634-04-4	11/18/2003 SW8260B REG
NA-7	K050-07	11/6/2003	4Q03	Duplicate	Toluene	3.60	UG/L		0.5	1	108-88-3	11/13/2003 SW8260B REG
NA-7	K050-06	11/6/2003	4Q03	Normal	Toluene	3.70	UG/L		0.5	1	108-88-3	11/13/2003 SW8260B REG
NA-7	B059-16	2/12/2004	1Q04	Normal	Benzene	130.00	UG/L		25	50	71-43-2	2/19/2004 SW8260B REG
NA-7	B059-17	2/12/2004	1Q04	Duplicate	Benzene	160.00	UG/L		25	50	71-43-2	2/19/2004 SW8260B REG
NA-7	B059-16	2/12/2004	1Q04	Normal	Ethylbenzene	200.00	UG/L		25	50	100-41-4	2/19/2004 SW8260B REG
NA-7	B059-17	2/12/2004	1Q04	Duplicate	Ethylbenzene	220.00	UG/L		25	50	100-41-4	2/19/2004 SW8260B REG
NA-7	B059-17	2/12/2004	1Q04	Duplicate	Methyl-tert-buty	970.00	UG/L		25	50	1634-04-4	2/19/2004 SW8260B REG
NA-7	B059-16	2/12/2004	1Q04	Normal	Methyl-tert-buty	1000.00	UG/L		25	50	1634-04-4	2/19/2004 SW8260B REG
NA-7	B059-17	2/12/2004	1Q04	Duplicate	Toluene	6.70	UG/L		0.5	1	108-88-3	2/19/2004 SW8260B REG
NA-7	B059-16	2/12/2004	1Q04	Normal	Toluene	6.80	UG/L		0.5	1	108-88-3	2/19/2004 SW8260B REG
NA-7	E139-05	5/14/2004	2Q04	Normal	Benzene	210.00	UG/L		25	50	71-43-2	5/25/2004 SW8260B REG
NA-7	E139-05	5/14/2004	2Q04	Normal	Ethylbenzene	260.00	UG/L		25	50	100-41-4	5/25/2004 SW8260B REG
NA-7	E139-05	5/14/2004	2Q04	Normal	Methyl-tert-buty	1200.00	UG/L		25	50	1634-04-4	5/25/2004 SW8260B REG
NA-7	E139-05	5/14/2004	2Q04	Normal	Toluene	7.00	UG/L		0.5	1	108-88-3	5/20/2004 SW8260B REG
NA-7	H053-05	8/5/2004	3Q04	Normal	Benzene	160.00	UG/L		25	50	71-43-2	8/15/2004 SW8260B REG
NA-7	H053-09	8/5/2004	3Q04	Duplicate	Benzene	170.00	UG/L		25	50	71-43-2	8/15/2004 SW8260B REG
NA-7	H053-05	8/5/2004	3Q04	Normal	Ethylbenzene	140.00	UG/L		25	50	100-41-4	8/15/2004 SW8260B REG
NA-7	H053-09	8/5/2004	3Q04	Duplicate	Ethylbenzene	180.00	UG/L		25	50	100-41-4	8/15/2004 SW8260B REG
NA-7	H053-05	8/5/2004	3Q04	Normal	Methyl-tert-buty	1100.00	UG/L		25	50	1634-04-4	8/15/2004 SW8260B REG
NA-7	H053-09	8/5/2004	3Q04	Duplicate	Methyl-tert-buty	1100.00	UG/L		25	50	1634-04-4	8/15/2004 SW8260B REG

NA-7	H053-05	8/5/2004	3Q04	Normal	Toluene	6.40	UG/L			0.5		1	108-88-3	8/13/2004	SW8260B	REG
NA-7	H053-09	8/5/2004	3Q04	Duplicate	Toluene	8.20	UG/L			0.5		1	108-88-3	8/13/2004	SW8260B	REG
NA-7	K049-16	11/4/2004	4Q04	Normal	Benzene	140.00	UG/L			25		50	71-43-2	11/10/2004	SW8260B	REG
NA-7	K049-16	11/4/2004	4Q04	Normal	Ethylbenzene	120.00	UG/L			25		50	100-41-4	11/10/2004	SW8260B	REG
NA-7	K049-16	11/4/2004	4Q04	Normal	Methyl-tert-buty	1200.00	UG/L			25		50	1634-04-4	11/10/2004	SW8260B	REG
NA-7	K049-16	11/4/2004	4Q04	Normal	Toluene	9.60	UG/L	J		25		50	108-88-3	11/10/2004	SW8260B	REG
NA-7	1079018	2/9/2005	1Q05	Normal	Benzene	140.00	UG/L	D		1.399999976		10	71-43-2	2/23/2005	SW8260B	REG
NA-7	1079018	2/9/2005	1Q05	Normal	Ethylbenzene	140.00	UG/L	D		1.299999952		10	100-41-4	2/23/2005	SW8260B	REG
NA-7	1079018	2/9/2005	1Q05	Normal	Methyl-tert-buty	600.00	UG/L	J		9.899999619	5	50	1634-04-4	2/23/2005	SW8260B	REG
NA-7	1079018	2/9/2005	1Q05	Normal	Toluene	7.40	UG/L	D		1.100000024		10	108-88-3	2/23/2005	SW8260B	REG
NA-7	0235005	5/12/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/25/2005	SW8260B	REG
NA-7	0235005	5/12/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005	SW8260B	REG
NA-7	0235005	5/12/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/25/2005	SW8260B	REG
NA-7	0235005	5/12/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005	SW8260B	REG
NA-7	3150013	8/17/2005	3Q05	Normal	Benzene	160.00	UG/L	D		1.399999976	2	10	71-43-2	8/31/2005	SW8260B	REG
NA-7	3150013	8/17/2005	3Q05	Normal	Ethylbenzene	80.00	UG/L	D		1.299999952	5	10	100-41-4	8/31/2005	SW8260B	REG
NA-7	3150013	8/17/2005	3Q05	Normal	Methyl-tert-buty	410.00	UG/L	D		2	5	10	1634-04-4	8/31/2005	SW8260B	REG
NA-7	3150013	8/17/2005	3Q05	Normal	Toluene	6.80	UG/L	D		1.100000024	5	10	108-88-3	8/31/2005	SW8260B	REG
NA-7	5713006	11/9/2005	4Q05	Normal	Benzene	140.00	UG/L	D		0.680000007	1	5	71-43-2	11/20/2005	SW8260B	REG
NA-7	5713006	11/9/2005	4Q05	Normal	Ethylbenzene	82.00	UG/L	D		0.649999976	2.5	5	100-41-4	11/20/2005	SW8260B	REG
NA-7	5713006	11/9/2005	4Q05	Normal	Methyl-tert-buty	490.00	UG/L	J		0.99000001	2.5	5	1634-04-4	11/20/2005	SW8260B	REG
NA-7	5713006	11/9/2005	4Q05	Normal	Toluene	6.70	UG/L			0.109999999	0.5	1	108-88-3	11/21/2005	SW8260B	REG
NA-7	1553003	2/24/2006	1Q06	Normal	Benzene	140.00	UG/L	J		0.680000007	1	5	71-43-2	3/10/2006	SW8260B	REG
NA-7	1553004	2/24/2006	1Q06	Duplicate	Benzene	160.00	UG/L	J		0.680000007	1	5	71-43-2	3/10/2006	SW8260B	REG
NA-7	1553003	2/24/2006	1Q06	Normal	Ethylbenzene	44.00	UG/L	J		0.649999976	2.5	5	100-41-4	3/10/2006	SW8260B	REG
NA-7	1553004	2/24/2006	1Q06	Duplicate	Ethylbenzene	51.00	UG/L	J		0.649999976	2.5	5	100-41-4	3/10/2006	SW8260B	REG
NA-7	1553004	2/24/2006	1Q06	Duplicate	Methyl-tert-buty	300.00	UG/L	J		0.99000001	2.5	5	1634-04-4	3/10/2006	SW8260B	REG
NA-7	1553003	2/24/2006	1Q06	Normal	Methyl-tert-buty	340.00	UG/L	J		0.99000001	2.5	5	1634-04-4	3/10/2006	SW8260B	REG
NA-7	1553003	2/24/2006	1Q06	Normal	Toluene	5.70	UG/L	J		0.540000021	2.5	5	108-88-3	3/10/2006	SW8260B	REG
NA-7	1553004	2/24/2006	1Q06	Duplicate	Toluene	7.10	UG/L	J		0.540000021	2.5	5	108-88-3	3/10/2006	SW8260B	REG
NA-7	3966007	5/16/2006	2Q06	Normal	Benzene	150.00	UG/L	D		0.680000007	1	5	71-43-2	5/26/2006	SW8260B	REG
NA-7	3966007	5/16/2006	2Q06	Normal	Ethylbenzene	77.00	UG/L	D		0.649999976	2.5	5	100-41-4	5/26/2006	SW8260B	REG
NA-7	3966007	5/16/2006	2Q06	Normal	Methyl-tert-buty	240.00	UG/L	D		0.99000001	2.5	5	1634-04-4	5/26/2006	SW8260B	REG
NA-7	3966007	5/16/2006	2Q06	Normal	Toluene	8.50	UG/L	D		0.540000021	2.5	5	108-88-3	5/26/2006	SW8260B	REG
NA-7	6650007	8/8/2006	3Q06	Normal	Benzene	150.00	UG/L	D		1.399999976	2	10	71-43-2	8/17/2006	SW8260B	REG
NA-7	6650007	8/8/2006	3Q06	Normal	Ethylbenzene	50.00	UG/L	D		1.299999952	5	10	100-41-4	8/17/2006	SW8260B	REG
NA-7	6650007	8/8/2006	3Q06	Normal	Methyl-tert-buty	170.00	UG/L	D		2	5	10	1634-04-4	8/17/2006	SW8260B	REG
NA-7	6650007	8/8/2006	3Q06	Normal	Toluene	8.00	UG/L	D		1.100000024	5	10	108-88-3	8/17/2006	SW8260B	REG
NA-7	9794013	11/7/2006	4Q06	Normal	Benzene	140.00	UG/L	J		1.399999976	2	10	71-43-2	11/16/2006	SW8260B	REG
NA-7	9794013	11/7/2006	4Q06	Normal	Ethylbenzene	76.00	UG/L	J		1.299999952	5	10	100-41-4	11/16/2006	SW8260B	REG
NA-7	9794013	11/7/2006	4Q06	Normal	Methyl-tert-buty	78.00	UG/L	J		0.200000003	0.5	1	1634-04-4	11/18/2006	SW8260B	REG
NA-7	9794013	11/7/2006	4Q06	Normal	Toluene	9.50	UG/L	J		0.109999999	0.5	1	108-88-3	11/18/2006	SW8260B	REG
NA-7	1602007	2/27/2007	1Q07	Normal	Benzene	150.00	UG/L	D		3.400000095	5	25	71-43-2	3/9/2007	SW8260B	REG
NA-7	1602007	2/27/2007	1Q07	Normal	Ethylbenzene	54.00	UG/L	D		3.299999952	13	25	100-41-4	3/9/2007	SW8260B	REG
NA-7	1602007	2/27/2007	1Q07	Normal	Methyl-tert-buty	150.00	UG/L	D		5	13	25	1634-04-4	3/9/2007	SW8260B	REG
NA-7	1602007	2/27/2007	1Q07	Normal	Toluene	10.00	UG/L	JD		2.700000048	13	25	108-88-3	3/9/2007	SW8260B	REG
NA-7	4837016	6/5/2007	2Q07	Normal	Benzene	100.00	UG/L	J		0.680000007	1	5	71-43-2	6/14/2007	SW8260B	REG
NA-7	4837016	6/5/2007	2Q07	Normal	Ethylbenzene	26.00	UG/L	J		0.649999976	2.5	5	100-41-4	6/14/2007	SW8260B	REG
NA-7	4837016	6/5/2007	2Q07	Normal	Methyl-tert-buty	75.00	UG/L	J		0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
NA-7	4837016	6/5/2007	2Q07	Normal	Toluene	6.40	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
NA-7	K0707581-016	8/21/2007	3Q07	Normal	Benzene	110.00	UG/L	D		1.399999976	2	10	71-43-2	8/28/2007	SW8260B	REG
NA-7	K0707581-016	8/21/2007	3Q07	Normal	Ethylbenzene	66.00	UG/L	D		1.299999952	5	10	100-41-4	8/28/2007	SW8260B	REG
NA-7	K0707581-016	8/21/2007	3Q07	Normal	Methyl-tert-buty	77.00	UG/L	D		2	5	10	1634-04-4	8/28/2007	SW8260B	REG
NA-7	K0707581-016	8/21/2007	3Q07	Normal	tert-Butyl alcoho	51.00	UG/L			11	200	10	75-65-0	8/28/2007	SW8260B	REG
NA-7	K0707581-016	8/21/2007	3Q07	Normal	tert-Butyl format	1.80	UG/L	U	MDL	1.799999952	5	10		8/28/2007	SW8260B	REG
NA-7	K0707581-016	8/21/2007	3Q07	Normal	Toluene	9.00	UG/L	D		1.100000024	5	10	108-88-3	8/28/2007	SW8260B	REG
NA-7	K0710539-030	11/8/2007	4Q07	Normal	Benzene	66.00	UG/L			0.140000001	0.200000003	1	71-43-2	11/17/2007	SW8260B	REG
NA-7	K0710539-030	11/8/2007	4Q07	Normal	Ethylbenzene	31.00	UG/L			0.129999995	0.5	1	100-41-4	11/17/2007	SW8260B	REG
NA-7	K0710539-030	11/8/2007	4Q07	Normal	Methyl-tert-buty	52.00	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2007	SW8260B	REG
NA-7	K0710539-030	11/8/2007	4Q07	Normal	Toluene	5.20	UG/L			0.109999999	0.5	1	108-88-3	11/17/2007	SW8260B	REG
NA-7	K0801428-014	2/18/2008	1Q08	Normal	Benzene	57.00	UG/L	J		0.140000001	0.200000003	1	71-43-2	2/29/2008	SW8260B	REG

NA-7	K0801428-014	2/18/2008	1Q08	Normal	Ethylbenzene	36.00	UG/L	J		0.129999995	0.5	1	100-41-4	2/29/2008	SW8260B				REG
NA-7	K0801428-014	2/18/2008	1Q08	Normal	Methyl-tert-buty	69.00	UG/L	J		0.200000003	0.5	1	1634-04-4	2/29/2008	SW8260B				REG
NA-7	K0801428-014	2/18/2008	1Q08	Normal	Toluene	5.60	UG/L			0.109999999	0.5	1	108-88-3	2/29/2008	SW8260B				REG
NA-7	K0804071-031	5/6/2008	2Q08	Normal	Benzene	110.00	UG/L	D		0.620000005	2	10	71-43-2	5/16/2008	SW8260B				REG
NA-7	K0804071-031	5/6/2008	2Q08	Normal	Ethylbenzene	82.00	UG/L	D		0.680000007	5	10	100-41-4	5/16/2008	SW8260B				REG
NA-7	K0804071-031	5/6/2008	2Q08	Normal	Methyl-tert-buty	51.00	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B				REG
NA-7	K0804071-031	5/6/2008	2Q08	Normal	Toluene	7.90	UG/L			0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B				REG
NA-7	K0808053-005	8/22/2008	3Q08	Normal	Benzene	63.00	UG/L	J		0.620000005	2	10	71-43-2	9/5/2008	SW8260B				REG
NA-7	K0808053-005	8/22/2008	3Q08	Normal	Ethylbenzene	25.00	UG/L	J		0.068000004	0.5	1	100-41-4	9/5/2008	SW8260B				REG
NA-7	K0808053-005	8/22/2008	3Q08	Normal	Methyl-tert-buty	46.00	UG/L	J		0.083999999	0.5	1	1634-04-4	9/5/2008	SW8260B				REG
NA-7	K0808053-005	8/22/2008	3Q08	Normal	Toluene	3.40	UG/L	J		0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B				REG
NA-7	K0811208-012	11/12/2008	4Q08	Normal	Benzene	43.00	UG/L			0.061999999	0.200000003	1	71-43-2	11/23/2008	SW8260B				REG
NA-7	K0811208-012	11/12/2008	4Q08	Normal	Ethylbenzene	17.00	UG/L			0.068000004	0.5	1	100-41-4	11/23/2008	SW8260B				REG
NA-7	K0811208-012	11/12/2008	4Q08	Normal	Methyl-tert-buty	15.00	UG/L			0.083999999	0.5	1	1634-04-4	11/23/2008	SW8260B				REG
NA-7	K0811208-012	11/12/2008	4Q08	Normal	Toluene	2.80	UG/L			0.071000002	0.5	1	108-88-3	11/23/2008	SW8260B				REG
NA-7	K0901286-011	2/16/2009	1Q09	Normal	Benzene	1.50	UG/L			0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B				REG
NA-7	K0901286-011	2/16/2009	1Q09	Normal	Ethylbenzene	0.50	UG/L	J		0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B				REG
NA-7	K0901286-011	2/16/2009	1Q09	Normal	Methyl-tert-buty	0.63	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B				REG
NA-7	K0901286-011	2/16/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B				REG
NA-7	K0903944-013	5/5/2009	2Q09	Normal	Benzene	19.00	UG/L			0.061999999	0.200000003	1	71-43-2	5/12/2009	SW8260B				REG
NA-7	K0903944-013	5/5/2009	2Q09	Normal	Ethylbenzene	9.90	UG/L			0.068000004	0.5	1	100-41-4	5/12/2009	SW8260B				REG
NA-7	K0903944-013	5/5/2009	2Q09	Normal	Methyl-tert-butyl ether (MTI		UG/L			5.599999905	5.599999905	1	1634-04-4	5/12/2009	SW8260B				REG
NA-7	K0903944-013	5/5/2009	2Q09	Normal	Toluene	1.60	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/12/2009	SW8260B				REG
NA-7	081201-08	8/11/2009	3Q09	Normal	Benzene	38.00	UG/L			0.5	1	4	71-43-2	8/18/2009	SW8260B				REG
NA-7	081201-08	8/11/2009	3Q09	Normal	Ethylbenzene	21.00	UG/L			0.5	1	4	100-41-4	8/18/2009	SW8260B				REG
NA-7	081201-08	8/11/2009	3Q09	Normal	Methyl-tert-buty	13.00	UG/L			0.5	1	4	1634-04-4	8/18/2009	SW8260B				REG
NA-7	081201-08	8/11/2009	3Q09	Normal	Toluene	3.10	UG/L	U	RPT	0.5	1	4	108-88-3	8/18/2009	SW8260B				REG
NA-7	111105-07	11/10/2009	4Q09	Normal	Benzene	39.00	UG/L			0.25	0.5	2	71-43-2	11/17/2009	SW8260B				REG
NA-7	111105-07	11/10/2009	4Q09	Normal	Ethylbenzene	14.00	UG/L			0.25	0.5	2	100-41-4	11/17/2009	SW8260B				REG
NA-7	111105-07	11/10/2009	4Q09	Normal	Methyl-tert-buty	9.30	UG/L			0.25	0.5	2	1634-04-4	11/17/2009	SW8260B				REG
NA-7	111105-07	11/10/2009	4Q09	Normal	Toluene	1.90	UG/L			0.25	0.5	2	108-88-3	11/17/2009	SW8260B				REG
NA-7	111501-11	11/12/2010	4Q10	Normal	Benzene	4.10	UG/L			0.25	0.5	1	71-43-2	11/16/2010	SW8260B				REG
NA-7	111501-11	11/12/2010	4Q10	Normal	Ethylbenzene	2.90	UG/L			0.25	0.5	1	100-41-4	11/16/2010	SW8260B				REG
NA-7	111501-11	11/12/2010	4Q10	Normal	Methyl-tert-buty	0.90	UG/L			0.25	0.5	1	1634-04-4	11/16/2010	SW8260B				REG
NA-7	111501-11	11/12/2010	4Q10	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/16/2010	SW8260B				REG
NA-7	112140-22	11/17/2011	4Q11	Normal	Benzene	13.00	UG/L	J		0.25	0.5	1	71-43-2	11/24/2011	SW8260B				REG
NA-7	112140-22	11/17/2011	4Q11	Normal	Ethylbenzene	4.10	UG/L	J		0.25	0.5	1	100-41-4	11/24/2011	SW8260B				REG
NA-7	112140-22	11/17/2011	4Q11	Normal	Methyl-tert-buty	3.40	UG/L	J		0.25	0.5	1	1634-04-4	11/24/2011	SW8260B				REG
NA-7	112140-22	11/17/2011	4Q11	Normal	Toluene	0.81	UG/L	J		0.25	0.5	1	108-88-3	11/24/2011	SW8260B				REG
NA-7	111607-33	11/14/2012	4Q12	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	2	1634-04-4	11/21/2012	SW8260B				REG
NA-7	110702-02	11/6/2013	4Q13	Normal	Benzene	6.10	UG/L	J		0.25	0.5	2	71-43-2	11/11/2013	SW8260B				REG
NA-7	110702-02	11/6/2013	4Q13	Normal	Ethylbenzene	1.90	UG/L	J		0.25	0.5	2	100-41-4	11/11/2013	SW8260B				REG
NA-7	110702-02	11/6/2013	4Q13	Normal	Methyl-tert-buty	0.75	UG/L	J		0.25	0.5	2	1634-04-4	11/11/2013	SW8260B				REG
NA-7	110702-02	11/6/2013	4Q13	Normal	Toluene	0.61	UG/L	J		0.25	0.5	2	108-88-3	11/11/2013	SW8260B				REG
NA-7	111401-04	11/13/2014	4Q14	Normal	Benzene	7.20	UG/L			0.25	0.5	2	71-43-2	11/25/2014	SW8260B				REG
NA-7	111401-04	11/13/2014	4Q14	Normal	Ethylbenzene	1.40	UG/L			0.25	0.5	2	100-41-4	11/25/2014	SW8260B				REG
NA-7	111401-04	11/13/2014	4Q14	Normal	Methyl-tert-buty	0.93	UG/L			0.25	0.5	2	1634-04-4	11/25/2014	SW8260B				REG
NA-7	111401-04	11/13/2014	4Q14	Normal	Toluene	0.71	UG/L			0.25	0.5	2	108-88-3	11/25/2014	SW8260B				REG
PC-SW-1	62100	6/21/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	6/21/2000		6/21/2000			REG
PC-SW-1	81600	8/16/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/2000		8/16/2000			REG
PC-SW-1	81600	8/16/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/2000		8/16/2000			REG
PC-SW-1	81600	8/16/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/16/2000		8/16/2000			REG
PC-SW-1	81600	8/16/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/2000		8/16/2000			REG
PC-SW-1	81600	8/16/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/2000		8/16/2000			REG
PC-SW-1	11700	11/7/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000		11/7/2000			REG
PC-SW-1	11700	11/7/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000		11/7/2000			REG
PC-SW-1	11700	11/7/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/7/2000		11/7/2000			REG
PC-SW-1	11700	11/7/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000		11/7/2000			REG
PC-SW-1	11700	11/7/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000		11/7/2000			REG
PC-SW-1	0103029	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260				REG
PC-SW-1	0103029	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260				REG

PC-SW-1	0103029	2/26/2001 1Q01	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	3/6/2001	ML/E624/E8260	REG
PC-SW-1	0103029	2/26/2001 1Q01	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	3/6/2001	ML/E624/E8260	REG
PC-SW-1	0105224	5/18/2001 2Q01	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	5/26/2001	ML/E624/E8260	REG
PC-SW-1	0105224	5/18/2001 2Q01	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	5/26/2001	ML/E624/E8260	REG
PC-SW-1	0105224	5/18/2001 2Q01	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	5/26/2001	ML/E624/E8260	REG
PC-SW-1	0105224	5/18/2001 2Q01	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	5/26/2001	ML/E624/E8260	REG
PC-SW-1	0108204	8/16/2001 3Q01	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	8/27/2001	SW8260B	REG
PC-SW-1	0108204	8/16/2001 3Q01	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	8/27/2001	SW8260B	REG
PC-SW-1	0108204	8/16/2001 3Q01	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	8/27/2001	SW8260B	REG
PC-SW-1	0108204	8/16/2001 3Q01	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	8/27/2001	SW8260B	REG
PC-SW-1	0111200	11/18/2001 4Q01	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	11/27/2001	SW8260B	REG
PC-SW-1	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	11/27/2001	SW8260B	REG
PC-SW-1	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	11/27/2001	SW8260B	REG
PC-SW-1	0111200	11/18/2001 4Q01	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	11/27/2001	SW8260B	REG
PC-SW-1	0202270	2/19/2002 1Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	2/28/2002	SW8260B	REG
PC-SW-1	0202270	2/19/2002 1Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	2/28/2002	SW8260B	REG
PC-SW-1	0202270	2/19/2002 1Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	2/28/2002	SW8260B	REG
PC-SW-1	0202270	2/19/2002 1Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	2/28/2002	SW8260B	REG
PC-SW-1	E211-01	5/18/2002 2Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	5/31/2002	SW8260B	REG
PC-SW-1	E211-01	5/18/2002 2Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	5/31/2002	SW8260B	REG
PC-SW-1	E211-01	5/18/2002 2Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	5/31/2002	SW8260B	REG
PC-SW-1	E211-01	5/18/2002 2Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	5/31/2002	SW8260B	REG
PC-SW-1	H085-19	8/12/2002 3Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	8/16/2002	SW8260B	REG
PC-SW-1	H085-19	8/12/2002 3Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	8/16/2002	SW8260B	REG
PC-SW-1	H085-19	8/12/2002 3Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	8/16/2002	SW8260B	REG
PC-SW-1	H085-19	8/12/2002 3Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	8/16/2002	SW8260B	REG
PC-SW-1	K175-01	11/16/2002 4Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	11/23/2002	SW8260B	REG
PC-SW-1	K175-01	11/16/2002 4Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	11/23/2002	SW8260B	REG
PC-SW-1	K175-01	11/16/2002 4Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	11/23/2002	SW8260B	REG
PC-SW-1	K175-01	11/16/2002 4Q02	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	11/23/2002	SW8260B	REG
PC-SW-1	B114-16	2/13/2003 1Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	2/21/2003	SW8260B	REG
PC-SW-1	B114-16	2/13/2003 1Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	2/21/2003	SW8260B	REG
PC-SW-1	B114-16	2/13/2003 1Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	2/21/2003	SW8260B	REG
PC-SW-1	B114-16	2/13/2003 1Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	2/21/2003	SW8260B	REG
PC-SW-1	E178-09	5/20/2003 2Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	5/30/2003	SW8260B	REG
PC-SW-1	E178-09	5/20/2003 2Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	5/30/2003	SW8260B	REG
PC-SW-1	E178-09	5/20/2003 2Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	5/30/2003	SW8260B	REG
PC-SW-1	E178-09	5/20/2003 2Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	5/30/2003	SW8260B	REG
PC-SW-1	H100-21	8/15/2003 3Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	8/20/2003	SW8260B	REG
PC-SW-1	H100-21	8/15/2003 3Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	8/20/2003	SW8260B	REG
PC-SW-1	H100-21	8/15/2003 3Q03	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	8/20/2003	SW8260B	REG
PC-SW-1	H100-21	8/15/2003 3Q03	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	8/20/2003	SW8260B	REG
PC-SW-1	K131-20	11/17/2003 4Q03	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	11/27/2003	SW8260B	REG
PC-SW-1	K131-20	11/17/2003 4Q03	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	11/27/2003	SW8260B	REG
PC-SW-1	K131-20	11/17/2003 4Q03	Normal	Methyl-tert-buty	2.40 UG/L			0.5	1 1634-04-4	11/27/2003	SW8260B	REG
PC-SW-1	K131-20	11/17/2003 4Q03	Normal	Toluene	0.22 UG/L	J		0.5	1 108-88-3	11/27/2003	SW8260B	REG
PC-SW-1	B139-06	2/24/2004 1Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	2/28/2004	SW8260B	REG
PC-SW-1	B139-06	2/24/2004 1Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	2/28/2004	SW8260B	REG
PC-SW-1	B139-06	2/24/2004 1Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	2/28/2004	SW8260B	REG
PC-SW-1	B139-06	2/24/2004 1Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	2/28/2004	SW8260B	REG
PC-SW-1	E219-27	5/21/2004 2Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	6/1/2004	SW8260B	REG
PC-SW-1	E219-27	5/21/2004 2Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	6/1/2004	SW8260B	REG
PC-SW-1	E219-27	5/21/2004 2Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	6/1/2004	SW8260B	REG
PC-SW-1	E219-27	5/21/2004 2Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	6/1/2004	SW8260B	REG
PC-SW-1	H109-17	8/12/2004 3Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	8/20/2004	SW8260B	REG
PC-SW-1	H109-17	8/12/2004 3Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	8/20/2004	SW8260B	REG
PC-SW-1	H109-17	8/12/2004 3Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	8/20/2004	SW8260B	REG
PC-SW-1	H109-17	8/12/2004 3Q04	Normal	Toluene	0.50 UG/L	U	MDL	0.5	1 108-88-3	8/20/2004	SW8260B	REG
PC-SW-1	K139-12	11/12/2004 4Q04	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1 71-43-2	11/19/2004	SW8260B	REG
PC-SW-1	K139-12	11/12/2004 4Q04	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1 100-41-4	11/19/2004	SW8260B	REG
PC-SW-1	K139-12	11/12/2004 4Q04	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1 1634-04-4	11/19/2004	SW8260B	REG

PC-SW-1	K139-12	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/19/2004	SW8260B		REG
PC-SW-1	1079027	2/10/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/23/2005	SW8260B		REG
PC-SW-1	1079027	2/10/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/23/2005	SW8260B		REG
PC-SW-1	1079027	2/10/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/23/2005	SW8260B		REG
PC-SW-1	1079027	2/10/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/23/2005	SW8260B		REG
PC-SW-1	0259010	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005	SW8260B		REG
PC-SW-1	0259010	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005	SW8260B		REG
PC-SW-1	0259010	5/13/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005	SW8260B		REG
PC-SW-1	0259010	5/13/2005	2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/27/2005	SW8260B		REG
PC-SW-1	0259010	5/13/2005	2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/27/2005	SW8260B		REG
PC-SW-1	0259010	5/13/2005	2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005	SW8260B		REG
PC-SW-1	3256002	8/19/2005	3Q05	Duplicate	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/29/2005	SW8260B		REG
PC-SW-1	3256001	8/19/2005	3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/29/2005	SW8260B		REG
PC-SW-1	3256001	8/19/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/29/2005	SW8260B		REG
PC-SW-1	3256002	8/19/2005	3Q05	Duplicate	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/29/2005	SW8260B		REG
PC-SW-1	3256001	8/19/2005	3Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/29/2005	SW8260B		REG
PC-SW-1	3256002	8/19/2005	3Q05	Duplicate	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/29/2005	SW8260B		REG
PC-SW-1	3256001	8/19/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2005	SW8260B		REG
PC-SW-1	3256002	8/19/2005	3Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/29/2005	SW8260B		REG
PC-SW-1	5973001	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005	SW8260B		REG
PC-SW-1	5973001	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005	SW8260B		REG
PC-SW-1	5973001	11/17/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/29/2005	SW8260B		REG
PC-SW-1	5973001	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005	SW8260B		REG
PC-SW-1	1475017	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/8/2006	SW8260B		REG
PC-SW-1	1475017	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2006	SW8260B		REG
PC-SW-1	1475017	2/23/2006	1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/8/2006	SW8260B		REG
PC-SW-1	1475017	2/23/2006	1Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2006	SW8260B		REG
PC-SW-1	4054011	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B		REG
PC-SW-1	4054011	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B		REG
PC-SW-1	4054011	5/18/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B		REG
PC-SW-1	4054011	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B		REG
PC-SW-1	6689013	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B		REG
PC-SW-1	6689013	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B		REG
PC-SW-1	6689013	8/9/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B		REG
PC-SW-1	6689013	8/9/2006	3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B		REG
PC-SW-1	0091004	11/15/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B		REG
PC-SW-1	0091004	11/15/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B		REG
PC-SW-1	0091004	11/15/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B		REG
PC-SW-1	0091004	11/15/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B		REG
PC-SW-1	1761013	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B		REG
PC-SW-1	1761013	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B		REG
PC-SW-1	1761013	3/2/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B		REG
PC-SW-1	1761013	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B		REG
PC-SW-1	5142021	6/14/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/22/2007	SW8260B		REG
PC-SW-1	5142021	6/14/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/22/2007	SW8260B		REG
PC-SW-1	5142021	6/14/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/22/2007	SW8260B		REG
PC-SW-1	5142021	6/14/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/22/2007	SW8260B		REG
PC-SW-2	62100	6/21/2000	2Q00	Normal	Methyl-tert-buty	190.00	UG/L						1634-04-4	6/21/2000		6/21/2000	REG
PC-SW-2	81600	8/16/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/2000		8/16/2000	REG
PC-SW-2	81600	8/16/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/2000		8/16/2000	REG
PC-SW-2	81600	8/16/2000	3Q00	Normal	Methyl-tert-buty	100.00	UG/L						1634-04-4	8/16/2000		8/16/2000	REG
PC-SW-2	81600	8/16/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/2000		8/16/2000	REG
PC-SW-2	81600	8/16/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/2000		8/16/2000	REG
PC-SW-2	11700	11/7/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000		11/7/2000	REG
PC-SW-2	11700	11/7/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000		11/7/2000	REG
PC-SW-2	11700	11/7/2000	4Q00	Normal	Methyl-tert-buty	22.00	UG/L						1634-04-4	11/7/2000		11/7/2000	REG
PC-SW-2	11700	11/7/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000		11/7/2000	REG
PC-SW-2	11700	11/7/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000		11/7/2000	REG
PC-SW-2	0103029	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260		REG
PC-SW-2	0103029	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260		REG
PC-SW-2	0103029	2/26/2001	1Q01	Normal	Methyl-tert-buty	3.60	UG/L			0.5		1	1634-04-4	3/6/2001	ML/E624/E8260		REG

PC-SW-2	0103029	2/26/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/6/2001 ML/E624/E8260	REG
PC-SW-2	0105224	5/18/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2001 ML/E624/E8260	REG
PC-SW-2	0105224	5/18/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2001 ML/E624/E8260	REG
PC-SW-2	0105224	5/18/2001 2Q01	Normal	Methyl-tert-buty	94.00	UG/L			0.5	1	1634-04-4	5/26/2001 ML/E624/E8260	REG
PC-SW-2	0105224	5/18/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2001 ML/E624/E8260	REG
PC-SW-2	0108204	8/16/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/27/2001 SW8260B	REG
PC-SW-2	0108204	8/16/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/27/2001 SW8260B	REG
PC-SW-2	0108204	8/16/2001 3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/27/2001 SW8260B	REG
PC-SW-2	0108204	8/16/2001 3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/27/2001 SW8260B	REG
PC-SW-2	0111200	11/18/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2001 SW8260B	REG
PC-SW-2	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2001 SW8260B	REG
PC-SW-2	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	3.20	UG/L			0.5	1	1634-04-4	11/27/2001 SW8260B	REG
PC-SW-2	0111200	11/18/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/27/2001 SW8260B	REG
PC-SW-2	0202270	2/19/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2002 SW8260B	REG
PC-SW-2	0202270	2/19/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2002 SW8260B	REG
PC-SW-2	0202270	2/19/2002 1Q02	Normal	Methyl-tert-buty	6.50	UG/L			0.5	1	1634-04-4	2/28/2002 SW8260B	REG
PC-SW-2	0202270	2/19/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2002 SW8260B	REG
PC-SW-2	E211-02	5/18/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/31/2002 SW8260B	REG
PC-SW-2	E211-02	5/18/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/31/2002 SW8260B	REG
PC-SW-2	E211-02	5/18/2002 2Q02	Normal	Methyl-tert-buty	10.00	UG/L			0.5	1	1634-04-4	5/31/2002 SW8260B	REG
PC-SW-2	E211-02	5/18/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/31/2002 SW8260B	REG
PC-SW-2	H085-21	8/12/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2002 SW8260B	REG
PC-SW-2	H085-21	8/12/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2002 SW8260B	REG
PC-SW-2	H085-21	8/12/2002 3Q02	Normal	Methyl-tert-buty	2.40	UG/L			0.5	1	1634-04-4	8/16/2002 SW8260B	REG
PC-SW-2	H085-21	8/12/2002 3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2002 SW8260B	REG
PC-SW-2	K156-12	11/15/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002 SW8260B	REG
PC-SW-2	K156-12	11/15/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002 SW8260B	REG
PC-SW-2	K156-12	11/15/2002 4Q02	Normal	Methyl-tert-buty	5.60	UG/L			0.5	1	1634-04-4	11/23/2002 SW8260B	REG
PC-SW-2	K156-12	11/15/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002 SW8260B	REG
PC-SW-2	B114-14	2/13/2003 1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/21/2003 SW8260B	REG
PC-SW-2	B114-14	2/13/2003 1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/21/2003 SW8260B	REG
PC-SW-2	B114-14	2/13/2003 1Q03	Normal	Methyl-tert-buty	2.80	UG/L			0.5	1	1634-04-4	2/21/2003 SW8260B	REG
PC-SW-2	B114-14	2/13/2003 1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/21/2003 SW8260B	REG
PC-SW-2	E178-10	5/20/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2003 SW8260B	REG
PC-SW-2	E178-10	5/20/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2003 SW8260B	REG
PC-SW-2	E178-10	5/20/2003 2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/30/2003 SW8260B	REG
PC-SW-2	E178-10	5/20/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2003 SW8260B	REG
PC-SW-2	H100-20	8/15/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2003 SW8260B	REG
PC-SW-2	H100-20	8/15/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2003 SW8260B	REG
PC-SW-2	H100-20	8/15/2003 3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/20/2003 SW8260B	REG
PC-SW-2	H100-20	8/15/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2003 SW8260B	REG
PC-SW-2	K131-18	11/17/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2003 SW8260B	REG
PC-SW-2	K131-18	11/17/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2003 SW8260B	REG
PC-SW-2	K131-18	11/17/2003 4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/27/2003 SW8260B	REG
PC-SW-2	K131-18	11/17/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/27/2003 SW8260B	REG
PC-SW-2	B139-09	2/24/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2004 SW8260B	REG
PC-SW-2	B139-09	2/24/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2004 SW8260B	REG
PC-SW-2	B139-09	2/24/2004 1Q04	Normal	Methyl-tert-buty	3.10	UG/L			0.5	1	1634-04-4	2/28/2004 SW8260B	REG
PC-SW-2	B139-09	2/24/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2004 SW8260B	REG
PC-SW-2	E219-26	5/21/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2004 SW8260B	REG
PC-SW-2	E219-26	5/21/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2004 SW8260B	REG
PC-SW-2	E219-26	5/21/2004 2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	6/1/2004 SW8260B	REG
PC-SW-2	E219-26	5/21/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2004 SW8260B	REG
PC-SW-2	H109-19	8/12/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2004 SW8260B	REG
PC-SW-2	H109-19	8/12/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2004 SW8260B	REG
PC-SW-2	H109-19	8/12/2004 3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/20/2004 SW8260B	REG
PC-SW-2	H109-19	8/12/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2004 SW8260B	REG
PC-SW-2	K139-13	11/12/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/19/2004 SW8260B	REG
PC-SW-2	K139-13	11/12/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/19/2004 SW8260B	REG
PC-SW-2	K139-13	11/12/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/19/2004 SW8260B	REG
PC-SW-2	K139-13	11/12/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/19/2004 SW8260B	REG

PC-SW-2	1079028	2/10/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/23/2005	SW8260B	REG
PC-SW-2	1079028	2/10/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/23/2005	SW8260B	REG
PC-SW-2	1079028	2/10/2005 1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/23/2005	SW8260B	REG
PC-SW-2	1079028	2/10/2005 1Q05	Normal	Toluene	0.73	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/23/2005	SW8260B	REG
PC-SW-2	0259006	5/13/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005	SW8260B	REG
PC-SW-2	0259006	5/13/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005	SW8260B	REG
PC-SW-2	0259006	5/13/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005	SW8260B	REG
PC-SW-2	0259006	5/13/2005 2Q05	Normal	Toluene	1.00	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/27/2005	SW8260B	REG
PC-SW-2	3256003	8/18/2005 3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B	REG
PC-SW-2	3256003	8/18/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B	REG
PC-SW-2	3256003	8/18/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B	REG
PC-SW-2	3256003	8/18/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B	REG
PC-SW-2	5973002	11/17/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005	SW8260B	REG
PC-SW-2	5973002	11/17/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005	SW8260B	REG
PC-SW-2	5973002	11/17/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/29/2005	SW8260B	REG
PC-SW-2	5973002	11/17/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005	SW8260B	REG
PC-SW-2	1475012	2/23/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/8/2006	SW8260B	REG
PC-SW-2	1475012	2/23/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2006	SW8260B	REG
PC-SW-2	1475012	2/23/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/8/2006	SW8260B	REG
PC-SW-2	1475012	2/23/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2006	SW8260B	REG
PC-SW-2	4054012	5/18/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B	REG
PC-SW-2	4054012	5/18/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B	REG
PC-SW-2	4054012	5/18/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B	REG
PC-SW-2	4054012	5/18/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B	REG
PC-SW-2	6689014	8/9/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
PC-SW-2	6689014	8/9/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
PC-SW-2	6689014	8/9/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
PC-SW-2	6689014	8/9/2006 3Q06	Normal	Toluene	0.15	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
PC-SW-2	0091005	11/15/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2006	SW8260B	REG
PC-SW-2	0091005	11/15/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2006	SW8260B	REG
PC-SW-2	0091005	11/15/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2006	SW8260B	REG
PC-SW-2	0091005	11/15/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2006	SW8260B	REG
PC-SW-2	1761014	3/2/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
PC-SW-2	1761014	3/2/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
PC-SW-2	1761014	3/2/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
PC-SW-2	1761014	3/2/2007 1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
PC-SW-2	5142013	6/14/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
PC-SW-2	5142013	6/14/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
PC-SW-2	5142013	6/14/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
PC-SW-2	5142013	6/14/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
PC-SW-3	62100	6/21/2000 2Q00	Normal	Methyl-tert-buty	14.00	UG/L						1634-04-4	6/21/2000	6/21/2000	REG
PC-SW-3	81600	8/16/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/2000	8/16/2000	REG
PC-SW-3	81600	8/16/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/2000	8/16/2000	REG
PC-SW-3	81600	8/16/2000 3Q00	Normal	Methyl-tert-buty	1.10	UG/L						1634-04-4	8/16/2000	8/16/2000	REG
PC-SW-3	81600	8/16/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/2000	8/16/2000	REG
PC-SW-3	81600	8/16/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/2000	8/16/2000	REG
PC-SW-3	11700	11/7/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000	11/7/2000	REG
PC-SW-3	11700	11/7/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000	11/7/2000	REG
PC-SW-3	11700	11/7/2000 4Q00	Normal	Methyl-tert-buty	6.00	UG/L						1634-04-4	11/7/2000	11/7/2000	REG
PC-SW-3	11700	11/7/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000	11/7/2000	REG
PC-SW-3	11700	11/7/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000	11/7/2000	REG
PC-SW-3	0103029	2/26/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260	REG
PC-SW-3	0103029	2/26/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260	REG
PC-SW-3	0103029	2/26/2001 1Q01	Normal	Methyl-tert-buty	6.40	UG/L			0.5		1	1634-04-4	3/6/2001	ML/E624/E8260	REG
PC-SW-3	0103029	2/26/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2001	ML/E624/E8260	REG
PC-SW-3	0105224	5/18/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2001	ML/E624/E8260	REG
PC-SW-3	0105224	5/18/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2001	ML/E624/E8260	REG
PC-SW-3	0105224	5/18/2001 2Q01	Normal	Methyl-tert-buty	22.00	UG/L			0.5		1	1634-04-4	5/26/2001	ML/E624/E8260	REG
PC-SW-3	0105224	5/18/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2001	ML/E624/E8260	REG
PC-SW-3	0108204	8/16/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/27/2001	SW8260B	REG
PC-SW-3	0108204	8/16/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/27/2001	SW8260B	REG

PC-SW-3	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	0.64	UG/L			0.5	1	1634-04-4	8/27/2001	SW8260B	REG
PC-SW-3	0108204	8/16/2001	3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/27/2001	SW8260B	REG
PC-SW-3	0111200	11/18/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2001	SW8260B	REG
PC-SW-3	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2001	SW8260B	REG
PC-SW-3	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	17.00	UG/L			0.5	1	1634-04-4	11/27/2001	SW8260B	REG
PC-SW-3	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/27/2001	SW8260B	REG
PC-SW-3	0202270	2/19/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2002	SW8260B	REG
PC-SW-3	0202270	2/19/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2002	SW8260B	REG
PC-SW-3	0202270	2/19/2002	1Q02	Normal	Methyl-tert-buty	14.00	UG/L			0.5	1	1634-04-4	2/28/2002	SW8260B	REG
PC-SW-3	0202270	2/19/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2002	SW8260B	REG
PC-SW-3	E211-03	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/31/2002	SW8260B	REG
PC-SW-3	E211-03	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/31/2002	SW8260B	REG
PC-SW-3	E211-03	5/18/2002	2Q02	Normal	Methyl-tert-buty	15.00	UG/L			0.5	1	1634-04-4	5/31/2002	SW8260B	REG
PC-SW-3	E211-03	5/18/2002	2Q02	Normal	Toluene	0.39	UG/L	J		0.5	1	108-88-3	5/31/2002	SW8260B	REG
PC-SW-3	H085-22	8/12/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2002	SW8260B	REG
PC-SW-3	H085-22	8/12/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2002	SW8260B	REG
PC-SW-3	H085-22	8/12/2002	3Q02	Normal	Methyl-tert-buty	0.76	UG/L			0.5	1	1634-04-4	8/16/2002	SW8260B	REG
PC-SW-3	H085-22	8/12/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2002	SW8260B	REG
PC-SW-3	K156-14	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002	SW8260B	REG
PC-SW-3	K156-14	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002	SW8260B	REG
PC-SW-3	K156-14	11/15/2002	4Q02	Normal	Methyl-tert-buty	21.00	UG/L			0.5	1	1634-04-4	11/23/2002	SW8260B	REG
PC-SW-3	K156-14	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002	SW8260B	REG
PC-SW-3	B098-17	2/11/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/15/2003	SW8260B	REG
PC-SW-3	B098-17	2/11/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/15/2003	SW8260B	REG
PC-SW-3	B098-17	2/11/2003	1Q03	Normal	Methyl-tert-buty	21.00	UG/L			0.5	1	1634-04-4	2/15/2003	SW8260B	REG
PC-SW-3	B098-17	2/11/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/15/2003	SW8260B	REG
PC-SW-3	E178-13	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2003	SW8260B	REG
PC-SW-3	E178-13	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2003	SW8260B	REG
PC-SW-3	E178-13	5/20/2003	2Q03	Normal	Methyl-tert-buty	4.90	UG/L			0.5	1	1634-04-4	5/30/2003	SW8260B	REG
PC-SW-3	E178-13	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2003	SW8260B	REG
PC-SW-3	H100-17	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2003	SW8260B	REG
PC-SW-3	H100-17	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2003	SW8260B	REG
PC-SW-3	H100-17	8/15/2003	3Q03	Normal	Methyl-tert-buty	4.00	UG/L			0.5	1	1634-04-4	8/20/2003	SW8260B	REG
PC-SW-3	H100-17	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2003	SW8260B	REG
PC-SW-3	K131-15	11/17/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2003	SW8260B	REG
PC-SW-3	K131-15	11/17/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2003	SW8260B	REG
PC-SW-3	K131-15	11/17/2003	4Q03	Normal	Methyl-tert-buty	8.90	UG/L			0.5	1	1634-04-4	11/27/2003	SW8260B	REG
PC-SW-3	K131-15	11/17/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/27/2003	SW8260B	REG
PC-SW-3	B139-07	2/24/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2004	SW8260B	REG
PC-SW-3	B139-07	2/24/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2004	SW8260B	REG
PC-SW-3	B139-07	2/24/2004	1Q04	Normal	Methyl-tert-buty	1.70	UG/L			0.5	1	1634-04-4	2/28/2004	SW8260B	REG
PC-SW-3	B139-07	2/24/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2004	SW8260B	REG
PC-SW-3	E219-25	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2004	SW8260B	REG
PC-SW-3	E219-25	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2004	SW8260B	REG
PC-SW-3	E219-25	5/21/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	6/1/2004	SW8260B	REG
PC-SW-3	E219-25	5/21/2004	2Q04	Normal	Toluene	0.27	UG/L	J		0.5	1	108-88-3	6/1/2004	SW8260B	REG
PC-SW-3	H109-14	8/12/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2004	SW8260B	REG
PC-SW-3	H109-14	8/12/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2004	SW8260B	REG
PC-SW-3	H109-14	8/12/2004	3Q04	Normal	Methyl-tert-buty	2.00	UG/L			0.5	1	1634-04-4	8/20/2004	SW8260B	REG
PC-SW-3	H109-14	8/12/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2004	SW8260B	REG
PC-SW-3	K139-16	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/19/2004	SW8260B	REG
PC-SW-3	K139-16	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/19/2004	SW8260B	REG
PC-SW-3	K139-16	11/12/2004	4Q04	Normal	Methyl-tert-buty	3.30	UG/L			0.5	1	1634-04-4	11/19/2004	SW8260B	REG
PC-SW-3	K139-16	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/19/2004	SW8260B	REG
PC-SW-3	1079030	2/10/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	1	71-43-2	2/23/2005	SW8260B	REG
PC-SW-3	1079030	2/10/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	1	100-41-4	2/23/2005	SW8260B	REG
PC-SW-3	1079030	2/10/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	1	1634-04-4	2/23/2005	SW8260B	REG
PC-SW-3	1079030	2/10/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	1	108-88-3	2/23/2005	SW8260B	REG
PC-SW-3	0259009	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	1	71-43-2	5/27/2005	SW8260B	REG
PC-SW-3	0259009	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	1	100-41-4	5/27/2005	SW8260B	REG
PC-SW-3	0259009	5/13/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	1	1634-04-4	5/27/2005	SW8260B	REG

PC-SW-3	0259009	5/13/2005 2Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/27/2005	SW8260B		REG
PC-SW-3	0259009	5/13/2005 2Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/27/2005	SW8260B		REG
PC-SW-3	0259009	5/13/2005 2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005	SW8260B		REG
PC-SW-3	3256005	8/19/2005 3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005	SW8260B		REG
PC-SW-3	3256005	8/19/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005	SW8260B		REG
PC-SW-3	3256005	8/19/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/30/2005	SW8260B		REG
PC-SW-3	3256005	8/19/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005	SW8260B		REG
PC-SW-3	5973003	11/17/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005	SW8260B		REG
PC-SW-3	5973003	11/17/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005	SW8260B		REG
PC-SW-3	5973003	11/17/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/29/2005	SW8260B		REG
PC-SW-3	5973003	11/17/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005	SW8260B		REG
PC-SW-3	1475015	2/23/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/8/2006	SW8260B		REG
PC-SW-3	1475015	2/23/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2006	SW8260B		REG
PC-SW-3	1475015	2/23/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/8/2006	SW8260B		REG
PC-SW-3	1475015	2/23/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2006	SW8260B		REG
PC-SW-3	4054013	5/18/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B		REG
PC-SW-3	4054013	5/18/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B		REG
PC-SW-3	4054013	5/18/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B		REG
PC-SW-3	4054013	5/18/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B		REG
PC-SW-3	6689015	8/9/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B		REG
PC-SW-3	6689015	8/9/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B		REG
PC-SW-3	6689015	8/9/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B		REG
PC-SW-3	6689015	8/9/2006 3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B		REG
PC-SW-3	0091006	11/15/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2006	SW8260B		REG
PC-SW-3	0091006	11/15/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2006	SW8260B		REG
PC-SW-3	0091006	11/15/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2006	SW8260B		REG
PC-SW-3	0091006	11/15/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2006	SW8260B		REG
PC-SW-3	1761015	3/2/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B		REG
PC-SW-3	1761015	3/2/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B		REG
PC-SW-3	1761015	3/2/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B		REG
PC-SW-3	1761015	3/2/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B		REG
PC-SW-3	5142015	6/14/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B		REG
PC-SW-3	5142015	6/14/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B		REG
PC-SW-3	5142015	6/14/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B		REG
PC-SW-3	5142015	6/14/2007 2Q07	Normal	Toluene	1.20	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B		REG
PC-SW-4	62100	6/21/2000 2Q00	Normal	Methyl-tert-buty	0.69	UG/L						1634-04-4	6/21/2000		6/21/2000	REG
PC-SW-4	81600	8/16/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/2000		8/16/2000	REG
PC-SW-4	81600	8/16/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/2000		8/16/2000	REG
PC-SW-4	81600	8/16/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/16/2000		8/16/2000	REG
PC-SW-4	81600	8/16/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/2000		8/16/2000	REG
PC-SW-4	81600	8/16/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/2000		8/16/2000	REG
PC-SW-4	11700	11/7/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000		11/7/2000	REG
PC-SW-4	11700	11/7/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000		11/7/2000	REG
PC-SW-4	11700	11/7/2000 4Q00	Normal	Methyl-tert-buty	0.60	UG/L						1634-04-4	11/7/2000		11/7/2000	REG
PC-SW-4	11700	11/7/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000		11/7/2000	REG
PC-SW-4	11700	11/7/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000		11/7/2000	REG
PC-SW-4	0103029	2/26/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260		REG
PC-SW-4	0103029	2/26/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260		REG
PC-SW-4	0103029	2/26/2001 1Q01	Normal	Methyl-tert-buty	24.00	UG/L			0.5		1	1634-04-4	3/6/2001	ML/E624/E8260		REG
PC-SW-4	0103029	2/26/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2001	ML/E624/E8260		REG
PC-SW-4	0105224	5/18/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2001	ML/E624/E8260		REG
PC-SW-4	0105224	5/18/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2001	ML/E624/E8260		REG
PC-SW-4	0105224	5/18/2001 2Q01	Normal	Methyl-tert-buty	0.85	UG/L			0.5		1	1634-04-4	5/26/2001	ML/E624/E8260		REG
PC-SW-4	0105224	5/18/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2001	ML/E624/E8260		REG
PC-SW-4	0108204	8/16/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/27/2001	SW8260B		REG
PC-SW-4	0108204	8/16/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/27/2001	SW8260B		REG
PC-SW-4	0108204	8/16/2001 3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/27/2001	SW8260B		REG
PC-SW-4	0108204	8/16/2001 3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/27/2001	SW8260B		REG
PC-SW-4	0111200	11/18/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B		REG
PC-SW-4	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B		REG
PC-SW-4	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	3.90	UG/L			0.5		1	1634-04-4	11/27/2001	SW8260B		REG

PC-SW-4	0111200	11/18/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001 SW8260B	REG
PC-SW-4	0202270	2/19/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2002 SW8260B	REG
PC-SW-4	0202270	2/19/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2002 SW8260B	REG
PC-SW-4	0202270	2/19/2002 1Q02	Normal	Methyl-tert-buty	15.00	UG/L			0.5		1	1634-04-4	2/28/2002 SW8260B	REG
PC-SW-4	0202270	2/19/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2002 SW8260B	REG
PC-SW-4	E211-04	5/18/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2002 SW8260B	REG
PC-SW-4	E211-04	5/18/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2002 SW8260B	REG
PC-SW-4	E211-04	5/18/2002 2Q02	Normal	Methyl-tert-buty	0.37	UG/L	J		0.5		1	1634-04-4	5/31/2002 SW8260B	REG
PC-SW-4	E211-04	5/18/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2002 SW8260B	REG
PC-SW-4	H085-23	8/12/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002 SW8260B	REG
PC-SW-4	H085-23	8/12/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002 SW8260B	REG
PC-SW-4	H085-23	8/12/2002 3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/16/2002 SW8260B	REG
PC-SW-4	H085-23	8/12/2002 3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2002 SW8260B	REG
PC-SW-4	K156-15	11/15/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/25/2002 SW8260B	REG
PC-SW-4	K156-15	11/15/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/25/2002 SW8260B	REG
PC-SW-4	K156-15	11/15/2002 4Q02	Normal	Methyl-tert-buty	5.80	UG/L			0.5		1	1634-04-4	11/25/2002 SW8260B	REG
PC-SW-4	K156-15	11/15/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/25/2002 SW8260B	REG
PC-SW-4	B114-24	2/13/2003 1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/22/2003 SW8260B	REG
PC-SW-4	B114-24	2/13/2003 1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/22/2003 SW8260B	REG
PC-SW-4	B114-24	2/13/2003 1Q03	Normal	Methyl-tert-buty	4.40	UG/L			0.5		1	1634-04-4	2/22/2003 SW8260B	REG
PC-SW-4	B114-24	2/13/2003 1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/22/2003 SW8260B	REG
PC-SW-4	E178-14	5/20/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2003 SW8260B	REG
PC-SW-4	E178-14	5/20/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2003 SW8260B	REG
PC-SW-4	E178-14	5/20/2003 2Q03	Normal	Methyl-tert-buty	1.30	UG/L			0.5		1	1634-04-4	5/30/2003 SW8260B	REG
PC-SW-4	E178-14	5/20/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2003 SW8260B	REG
PC-SW-4	H100-16	8/15/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003 SW8260B	REG
PC-SW-4	H100-16	8/15/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003 SW8260B	REG
PC-SW-4	H100-16	8/15/2003 3Q03	Normal	Methyl-tert-buty	1.20	UG/L			0.5		1	1634-04-4	8/20/2003 SW8260B	REG
PC-SW-4	H100-16	8/15/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003 SW8260B	REG
PC-SW-4	K131-19	11/17/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2003 SW8260B	REG
PC-SW-4	K131-19	11/17/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2003 SW8260B	REG
PC-SW-4	K131-19	11/17/2003 4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2003 SW8260B	REG
PC-SW-4	K131-19	11/17/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2003 SW8260B	REG
PC-SW-4	B139-08	2/24/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004 SW8260B	REG
PC-SW-4	B139-08	2/24/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004 SW8260B	REG
PC-SW-4	B139-08	2/24/2004 1Q04	Normal	Methyl-tert-buty	2.00	UG/L			0.5		1	1634-04-4	2/28/2004 SW8260B	REG
PC-SW-4	B139-08	2/24/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004 SW8260B	REG
PC-SW-4	E219-24	5/21/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2004 SW8260B	REG
PC-SW-4	E219-24	5/21/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2004 SW8260B	REG
PC-SW-4	E219-24	5/21/2004 2Q04	Normal	Methyl-tert-buty	1.70	UG/L			0.5		1	1634-04-4	6/1/2004 SW8260B	REG
PC-SW-4	E219-24	5/21/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2004 SW8260B	REG
PC-SW-4	H109-15	8/12/2004 3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2004 SW8260B	REG
PC-SW-4	H109-15	8/12/2004 3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2004 SW8260B	REG
PC-SW-4	H109-15	8/12/2004 3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2004 SW8260B	REG
PC-SW-4	H109-15	8/12/2004 3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2004 SW8260B	REG
PC-SW-4	K139-17	11/12/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/19/2004 SW8260B	REG
PC-SW-4	K139-17	11/12/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/19/2004 SW8260B	REG
PC-SW-4	K139-17	11/12/2004 4Q04	Normal	Methyl-tert-buty	2.20	UG/L			0.5		1	1634-04-4	11/19/2004 SW8260B	REG
PC-SW-4	K139-17	11/12/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/19/2004 SW8260B	REG
PC-SW-4	1079033	2/10/2005 1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/23/2005 SW8260B	REG
PC-SW-4	1079033	2/10/2005 1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/23/2005 SW8260B	REG
PC-SW-4	1079033	2/10/2005 1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/23/2005 SW8260B	REG
PC-SW-4	1079033	2/10/2005 1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/23/2005 SW8260B	REG
PC-SW-4	0259011	5/13/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B	REG
PC-SW-4	0259011	5/13/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B	REG
PC-SW-4	0259011	5/13/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B	REG
PC-SW-4	0259011	5/13/2005 2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B	REG
PC-SW-4	3256006	8/19/2005 3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005 SW8260B	REG
PC-SW-4	3256006	8/19/2005 3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005 SW8260B	REG
PC-SW-4	3256006	8/19/2005 3Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/30/2005 SW8260B	REG
PC-SW-4	3256006	8/19/2005 3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005 SW8260B	REG

PC-SW-4	5973004	11/17/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005	SW8260B	REG
PC-SW-4	5973004	11/17/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005	SW8260B	REG
PC-SW-4	5973004	11/17/2005 4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/29/2005	SW8260B	REG
PC-SW-4	5973004	11/17/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005	SW8260B	REG
PC-SW-4	1475014	2/23/2006 1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/8/2006	SW8260B	REG
PC-SW-4	1475014	2/23/2006 1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2006	SW8260B	REG
PC-SW-4	1475014	2/23/2006 1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/8/2006	SW8260B	REG
PC-SW-4	1475014	2/23/2006 1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2006	SW8260B	REG
PC-SW-4	4054014	5/18/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006	SW8260B	REG
PC-SW-4	4054014	5/18/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006	SW8260B	REG
PC-SW-4	4054014	5/18/2006 2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006	SW8260B	REG
PC-SW-4	4054014	5/18/2006 2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006	SW8260B	REG
PC-SW-4	6689016	8/9/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
PC-SW-4	6689016	8/9/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
PC-SW-4	6689016	8/9/2006 3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
PC-SW-4	6689016	8/9/2006 3Q06	Normal	Toluene	0.11	UG/L	UJ	RPT	0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
PC-SW-4	0091007	11/15/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2006	SW8260B	REG
PC-SW-4	0091010	11/15/2006 4Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2006	SW8260B	REG
PC-SW-4	0091007	11/15/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2006	SW8260B	REG
PC-SW-4	0091010	11/15/2006 4Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2006	SW8260B	REG
PC-SW-4	0091007	11/15/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2006	SW8260B	REG
PC-SW-4	0091010	11/15/2006 4Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2006	SW8260B	REG
PC-SW-4	0091007	11/15/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2006	SW8260B	REG
PC-SW-4	0091010	11/15/2006 4Q06	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2006	SW8260B	REG
PC-SW-4	1761016	3/2/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/9/2007	SW8260B	REG
PC-SW-4	1761016	3/2/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/9/2007	SW8260B	REG
PC-SW-4	1761016	3/2/2007 1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/9/2007	SW8260B	REG
PC-SW-4	1761016	3/2/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/9/2007	SW8260B	REG
PC-SW-4	5142017	6/14/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
PC-SW-4	5142017	6/14/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
PC-SW-4	5142017	6/14/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
PC-SW-4	5142017	6/14/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
PC-SW-5	0103029	2/26/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/6/2001	ML/E624/E8260	REG
PC-SW-5	0103029	2/26/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/6/2001	ML/E624/E8260	REG
PC-SW-5	0103029	2/26/2001 1Q01	Normal	Methyl-tert-buty	6.60	UG/L			0.5		1	1634-04-4	3/6/2001	ML/E624/E8260	REG
PC-SW-5	0103029	2/26/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/6/2001	ML/E624/E8260	REG
PC-SW-5	0105224	5/18/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2001	ML/E624/E8260	REG
PC-SW-5	0105224	5/18/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2001	ML/E624/E8260	REG
PC-SW-5	0105224	5/18/2001 2Q01	Normal	Methyl-tert-buty	60.00	UG/L			0.5		1	1634-04-4	5/26/2001	ML/E624/E8260	REG
PC-SW-5	0105224	5/18/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2001	ML/E624/E8260	REG
PC-SW-5	0108204	8/16/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/27/2001	SW8260B	REG
PC-SW-5	0108204	8/16/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/27/2001	SW8260B	REG
PC-SW-5	0108204	8/16/2001 3Q01	Normal	Methyl-tert-buty	1.40	UG/L			0.5		1	1634-04-4	8/27/2001	SW8260B	REG
PC-SW-5	0108204	8/16/2001 3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/27/2001	SW8260B	REG
PC-SW-5	0111200	11/18/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B	REG
PC-SW-5	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B	REG
PC-SW-5	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	32.00	UG/L			0.5		1	1634-04-4	11/27/2001	SW8260B	REG
PC-SW-5	0111200	11/18/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B	REG
PC-SW-5	0202270	2/19/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2002	SW8260B	REG
PC-SW-5	0202270	2/19/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2002	SW8260B	REG
PC-SW-5	0202270	2/19/2002 1Q02	Normal	Methyl-tert-buty	18.00	UG/L			0.5		1	1634-04-4	2/28/2002	SW8260B	REG
PC-SW-5	0202270	2/19/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2002	SW8260B	REG
PC-SW-5	E211-05	5/18/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2002	SW8260B	REG
PC-SW-5	E211-05	5/18/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2002	SW8260B	REG
PC-SW-5	E211-05	5/18/2002 2Q02	Normal	Methyl-tert-buty	25.00	UG/L			0.5		1	1634-04-4	6/1/2002	SW8260B	REG
PC-SW-5	E211-05	5/18/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2002	SW8260B	REG
PC-SW-5	H085-24	8/12/2002 3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/16/2002	SW8260B	REG
PC-SW-5	H085-24	8/12/2002 3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/16/2002	SW8260B	REG
PC-SW-5	H085-24	8/12/2002 3Q02	Normal	Methyl-tert-buty	2.00	UG/L			0.5		1	1634-04-4	8/16/2002	SW8260B	REG
PC-SW-5	H085-24	8/12/2002 3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/16/2002	SW8260B	REG
PC-SW-5	K156-13	11/15/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2002	SW8260B	REG

PC-SW-5	K156-13	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2002 SW8260B REG
PC-SW-5	K156-13	11/15/2002	4Q02	Normal	Methyl-tert-buty	2.30	UG/L			0.5		1	1634-04-4	11/23/2002 SW8260B REG
PC-SW-5	K156-13	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2002 SW8260B REG
PC-SW-5	B098-28	2/12/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/19/2003 SW8260B REG
PC-SW-5	B098-28	2/12/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/19/2003 SW8260B REG
PC-SW-5	B098-28	2/12/2003	1Q03	Normal	Methyl-tert-buty	14.00	UG/L			0.5		1	1634-04-4	2/19/2003 SW8260B REG
PC-SW-5	B098-28	2/12/2003	1Q03	Normal	Toluene	0.32	UG/L	J		0.5		1	108-88-3	2/19/2003 SW8260B REG
PC-SW-5	E178-12	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/30/2003 SW8260B REG
PC-SW-5	E178-12	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/30/2003 SW8260B REG
PC-SW-5	E178-12	5/20/2003	2Q03	Normal	Methyl-tert-buty	5.00	UG/L			0.5		1	1634-04-4	5/30/2003 SW8260B REG
PC-SW-5	E178-12	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/30/2003 SW8260B REG
PC-SW-5	H100-19	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2003 SW8260B REG
PC-SW-5	H100-19	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2003 SW8260B REG
PC-SW-5	H100-19	8/15/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2003 SW8260B REG
PC-SW-5	H100-19	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2003 SW8260B REG
PC-SW-5	K131-16	11/17/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2003 SW8260B REG
PC-SW-5	K131-16	11/17/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2003 SW8260B REG
PC-SW-5	K131-16	11/17/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2003 SW8260B REG
PC-SW-5	K131-16	11/17/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2003 SW8260B REG
PC-SW-5	B139-05	2/24/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004 SW8260B REG
PC-SW-5	B139-05	2/24/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004 SW8260B REG
PC-SW-5	B139-05	2/24/2004	1Q04	Normal	Methyl-tert-buty	2.00	UG/L			0.5		1	1634-04-4	2/28/2004 SW8260B REG
PC-SW-5	B139-05	2/24/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004 SW8260B REG
PC-SW-5	E219-23	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2004 SW8260B REG
PC-SW-5	E219-23	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2004 SW8260B REG
PC-SW-5	E219-23	5/21/2004	2Q04	Normal	Methyl-tert-buty	16.00	UG/L			0.5		1	1634-04-4	6/1/2004 SW8260B REG
PC-SW-5	E219-23	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2004 SW8260B REG
PC-SW-5	H109-16	8/12/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2004 SW8260B REG
PC-SW-5	H109-16	8/12/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2004 SW8260B REG
PC-SW-5	H109-16	8/12/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2004 SW8260B REG
PC-SW-5	H109-16	8/12/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2004 SW8260B REG
PC-SW-5	K139-15	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/19/2004 SW8260B REG
PC-SW-5	K139-15	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/19/2004 SW8260B REG
PC-SW-5	K139-15	11/12/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/19/2004 SW8260B REG
PC-SW-5	K139-15	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/19/2004 SW8260B REG
PC-SW-5	1079029	2/10/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/23/2005 SW8260B REG
PC-SW-5	1079029	2/10/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/23/2005 SW8260B REG
PC-SW-5	1079029	2/10/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/23/2005 SW8260B REG
PC-SW-5	1079029	2/10/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/23/2005 SW8260B REG
PC-SW-5	0259008	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/27/2005 SW8260B REG
PC-SW-5	0259008	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/27/2005 SW8260B REG
PC-SW-5	0259008	5/13/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/27/2005 SW8260B REG
PC-SW-5	0259008	5/13/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/27/2005 SW8260B REG
PC-SW-5	3256007	8/19/2005	3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/30/2005 SW8260B REG
PC-SW-5	3256007	8/19/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/30/2005 SW8260B REG
PC-SW-5	3256007	8/19/2005	3Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	8/30/2005 SW8260B REG
PC-SW-5	3256007	8/19/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/30/2005 SW8260B REG
PC-SW-5	5973005	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/29/2005 SW8260B REG
PC-SW-5	5973005	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/29/2005 SW8260B REG
PC-SW-5	5973005	11/17/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/29/2005 SW8260B REG
PC-SW-5	5973005	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/29/2005 SW8260B REG
PC-SW-5	4054015	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/26/2006 SW8260B REG
PC-SW-5	4054015	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/26/2006 SW8260B REG
PC-SW-5	4054015	5/18/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	5/26/2006 SW8260B REG
PC-SW-5	4054015	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/26/2006 SW8260B REG
PC-SW-5	0091008	11/15/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2006 SW8260B REG
PC-SW-5	0091008	11/15/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2006 SW8260B REG
PC-SW-5	0091008	11/15/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2006 SW8260B REG
PC-SW-5	0091008	11/15/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2006 SW8260B REG
PC-SW-5	5142016	6/14/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007 SW8260B REG
PC-SW-5	5142016	6/14/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007 SW8260B REG

PC-SW-5	5142016	6/14/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B		REG
PC-SW-5	5142016	6/14/2007 2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B		REG
PC-SW-C1	81600	8/16/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/2000		8/16/2000	REG
PC-SW-C1	81600	8/16/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/2000		8/16/2000	REG
PC-SW-C1	81600	8/16/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/16/2000		8/16/2000	REG
PC-SW-C1	81600	8/16/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/2000		8/16/2000	REG
PC-SW-C1	81600	8/16/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/2000		8/16/2000	REG
PC-SW-C1	11700	11/7/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000		11/7/2000	REG
PC-SW-C1	11700	11/7/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000		11/7/2000	REG
PC-SW-C1	11700	11/7/2000 4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/7/2000		11/7/2000	REG
PC-SW-C1	11700	11/7/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000		11/7/2000	REG
PC-SW-C1	11700	11/7/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000		11/7/2000	REG
PC-SW-C1	0103029	2/26/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/7/2001	ML/E624/E8260		REG
PC-SW-C1	0103029	2/26/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/7/2001	ML/E624/E8260		REG
PC-SW-C1	0103029	2/26/2001 1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/7/2001	ML/E624/E8260		REG
PC-SW-C1	0103029	2/26/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/7/2001	ML/E624/E8260		REG
PC-SW-C1	0105224	5/18/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2001	ML/E624/E8260		REG
PC-SW-C1	0105224	5/18/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2001	ML/E624/E8260		REG
PC-SW-C1	0105224	5/18/2001 2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/26/2001	ML/E624/E8260		REG
PC-SW-C1	0105224	5/18/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2001	ML/E624/E8260		REG
PC-SW-C1	0108204	8/16/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/27/2001	SW8260B		REG
PC-SW-C1	0108204	8/16/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/27/2001	SW8260B		REG
PC-SW-C1	0108204	8/16/2001 3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/27/2001	SW8260B		REG
PC-SW-C1	0108204	8/16/2001 3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/27/2001	SW8260B		REG
PC-SW-C1	0111200	11/18/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B		REG
PC-SW-C1	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B		REG
PC-SW-C1	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2001	SW8260B		REG
PC-SW-C1	0111200	11/18/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B		REG
PC-SW-C1	0202270	2/19/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2002	SW8260B		REG
PC-SW-C1	0202270	2/19/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2002	SW8260B		REG
PC-SW-C1	0202270	2/19/2002 1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2002	SW8260B		REG
PC-SW-C1	0202270	2/19/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2002	SW8260B		REG
PC-SW-C1	E211-06	5/18/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2002	SW8260B		REG
PC-SW-C1	E211-06	5/18/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2002	SW8260B		REG
PC-SW-C1	E211-06	5/18/2002 2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/31/2002	SW8260B		REG
PC-SW-C1	E211-06	5/18/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2002	SW8260B		REG
PC-SW-C2	81600	8/16/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/2000		8/16/2000	REG
PC-SW-C2	81600	8/16/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/2000		8/16/2000	REG
PC-SW-C2	81600	8/16/2000 3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/16/2000		8/16/2000	REG
PC-SW-C2	81600	8/16/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/2000		8/16/2000	REG
PC-SW-C2	81600	8/16/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/2000		8/16/2000	REG
PC-SW-C2	11700	11/7/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000		11/7/2000	REG
PC-SW-C2	11700	11/7/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000		11/7/2000	REG
PC-SW-C2	11700	11/7/2000 4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/7/2000		11/7/2000	REG
PC-SW-C2	11700	11/7/2000 4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000		11/7/2000	REG
PC-SW-C2	11700	11/7/2000 4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000		11/7/2000	REG
PC-SW-C2	0103029	2/26/2001 1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/7/2001	ML/E624/E8260		REG
PC-SW-C2	0103029	2/26/2001 1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/7/2001	ML/E624/E8260		REG
PC-SW-C2	0103029	2/26/2001 1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/7/2001	ML/E624/E8260		REG
PC-SW-C2	0103029	2/26/2001 1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/7/2001	ML/E624/E8260		REG
PC-SW-C2	0105224	5/18/2001 2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2001	ML/E624/E8260		REG
PC-SW-C2	0105224	5/18/2001 2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2001	ML/E624/E8260		REG
PC-SW-C2	0105224	5/18/2001 2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/26/2001	ML/E624/E8260		REG
PC-SW-C2	0105224	5/18/2001 2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2001	ML/E624/E8260		REG
PC-SW-C2	0108204	8/16/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/27/2001	SW8260B		REG
PC-SW-C2	0108204	8/16/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/27/2001	SW8260B		REG
PC-SW-C2	0108204	8/16/2001 3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/27/2001	SW8260B		REG
PC-SW-C2	0108204	8/16/2001 3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/27/2001	SW8260B		REG
PC-SW-C2	0111200	11/18/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B		REG
PC-SW-C2	0111200	11/18/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B		REG
PC-SW-C2	0111200	11/18/2001 4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2001	SW8260B		REG

PC-SW-C2	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/27/2001	SW8260B		REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/16/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	9/8/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/16/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	9/8/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/16/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Methyl-tert-buty	1300.00	UG/L					1634-04-4	9/8/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/16/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	9/8/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/16/2000		9/8/2000	REG
PC-SW-CE	9800	9/8/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	9/8/2000		9/8/2000	REG
PC-SW-CE	11700	11/7/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/7/2000		11/7/2000	REG
PC-SW-CE	11700	11/7/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/7/2000		11/7/2000	REG
PC-SW-CE	11700	11/7/2000	4Q00	Normal	Methyl-tert-buty	150.00	UG/L					1634-04-4	11/7/2000		11/7/2000	REG
PC-SW-CE	11700	11/7/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/7/2000		11/7/2000	REG
PC-SW-CE	11700	11/7/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/7/2000		11/7/2000	REG
PC-SW-CE	0103029	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/6/2001	ML/E624/E8260		REG
PC-SW-CE	0103029	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/6/2001	ML/E624/E8260		REG
PC-SW-CE	0103029	2/26/2001	1Q01	Normal	Methyl-tert-buty	330.00	UG/L			0.5	1	1634-04-4	3/6/2001	ML/E624/E8260		REG
PC-SW-CE	0103029	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/6/2001	ML/E624/E8260		REG
PC-SW-CE	0105224	5/18/2001	2Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	5/26/2001	ML/E624/E8260		REG
PC-SW-CE	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	5/26/2001	ML/E624/E8260		REG
PC-SW-CE	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	1300.00	UG/L			2.5	5	1634-04-4	5/26/2001	ML/E624/E8260		REG
PC-SW-CE	0105224	5/18/2001	2Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	5/26/2001	ML/E624/E8260		REG
PC-SW-CE	0108204	8/16/2001	3Q01	Normal	Benzene	2.50	UG/L	U	MDL	2.5	10	71-43-2	8/27/2001	SW8260B		REG
PC-SW-CE	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	10	100-41-4	8/27/2001	SW8260B		REG
PC-SW-CE	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	1500.00	UG/L			2.5	10	1634-04-4	8/27/2001	SW8260B		REG
PC-SW-CE	0108204	8/16/2001	3Q01	Normal	Toluene	2.50	UG/L	U	MDL	2.5	10	108-88-3	8/27/2001	SW8260B		REG
PC-SW-CE	0111200	11/18/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	11/27/2001	SW8260B		REG
PC-SW-CE	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	11/27/2001	SW8260B		REG
PC-SW-CE	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	390.00	UG/L			0.5	2	1634-04-4	11/27/2001	SW8260B		REG
PC-SW-CE	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2	108-88-3	11/27/2001	SW8260B		REG
PC-SW-CE	0202270	2/19/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2002	SW8260B		REG
PC-SW-CE	0202270	2/19/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2002	SW8260B		REG
PC-SW-CE	0202270	2/19/2002	1Q02	Normal	Methyl-tert-buty	280.00	UG/L			0.5	1	1634-04-4	2/28/2002	SW8260B		REG
PC-SW-CE	0202270	2/19/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2002	SW8260B		REG
PC-SW-CE	E211-08	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2002	SW8260B		REG
PC-SW-CE	E211-08	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2002	SW8260B		REG
PC-SW-CE	E211-08	5/18/2002	2Q02	Normal	Methyl-tert-buty	18.00	UG/L			0.5	1	1634-04-4	6/1/2002	SW8260B		REG
PC-SW-CE	E211-08	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2002	SW8260B		REG
PC-SW-CE	H085-20	8/12/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2002	SW8260B		REG
PC-SW-CE	H085-20	8/12/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2002	SW8260B		REG
PC-SW-CE	H085-20	8/12/2002	3Q02	Normal	Methyl-tert-buty	0.75	UG/L			0.5	1	1634-04-4	8/16/2002	SW8260B		REG
PC-SW-CE	H085-20	8/12/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2002	SW8260B		REG
PC-SW-CE	B114-15	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/21/2003	SW8260B		REG
PC-SW-CE	B114-15	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/21/2003	SW8260B		REG
PC-SW-CE	B114-15	2/13/2003	1Q03	Normal	Methyl-tert-buty	5.00	UG/L			0.5	1	1634-04-4	2/21/2003	SW8260B		REG
PC-SW-CE	B114-15	2/13/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/21/2003	SW8260B		REG
PC-SW-CE	E178-11	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2003	SW8260B		REG
PC-SW-CE	E178-11	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2003	SW8260B		REG
PC-SW-CE	E178-11	5/20/2003	2Q03	Normal	Methyl-tert-buty	300.00	UG/L			12	25	1634-04-4	5/31/2003	SW8260B		REG
PC-SW-CE	E178-11	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2003	SW8260B		REG
PC-SW-CE	H100-18	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2003	SW8260B		REG
PC-SW-CE	H100-18	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2003	SW8260B		REG
PC-SW-CE	H100-18	8/15/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/20/2003	SW8260B		REG
PC-SW-CE	H100-18	8/15/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2003	SW8260B		REG
PC-SW-CE	K131-17	11/17/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/27/2003	SW8260B		REG
PC-SW-CE	K131-17	11/17/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/27/2003	SW8260B		REG
PC-SW-CE	K131-17	11/17/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/27/2003	SW8260B		REG
PC-SW-CE	K131-17	11/17/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/27/2003	SW8260B		REG
PC-SW-CE	B139-10	2/24/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2004	SW8260B		REG

PC-SW-CE	B139-10	2/24/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			1	100-41-4	2/28/2004 SW8260B REG
PC-SW-CE	B139-10	2/24/2004	1Q04	Normal	Methyl-tert-buty	150.00	UG/L			5			10	1634-04-4	3/1/2004 SW8260B REG
PC-SW-CE	B139-10	2/24/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	2/28/2004 SW8260B REG
PC-SW-CE	E219-28	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5			1	71-43-2	6/1/2004 SW8260B REG
PC-SW-CE	E219-28	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			1	100-41-4	6/1/2004 SW8260B REG
PC-SW-CE	E219-28	5/21/2004	2Q04	Normal	Methyl-tert-buty	0.21	UG/L	J		0.5			1	1634-04-4	6/1/2004 SW8260B REG
PC-SW-CE	E219-28	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	6/1/2004 SW8260B REG
PC-SW-CE	H109-18	8/12/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5			1	71-43-2	8/20/2004 SW8260B REG
PC-SW-CE	H109-18	8/12/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			1	100-41-4	8/20/2004 SW8260B REG
PC-SW-CE	H109-18	8/12/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1	1634-04-4	8/20/2004 SW8260B REG
PC-SW-CE	H109-18	8/12/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	8/20/2004 SW8260B REG
PC-SW-CE	K139-14	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5			1	71-43-2	11/19/2004 SW8260B REG
PC-SW-CE	K139-14	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			1	100-41-4	11/19/2004 SW8260B REG
PC-SW-CE	K139-14	11/12/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1	1634-04-4	11/19/2004 SW8260B REG
PC-SW-CE	K139-14	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5			1	108-88-3	11/19/2004 SW8260B REG
PC-SW-CE	1079031	2/10/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	2/23/2005 SW8260B REG
PC-SW-CE	1079031	2/10/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	2/23/2005 SW8260B REG
PC-SW-CE	1079031	2/10/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003			1	1634-04-4	2/23/2005 SW8260B REG
PC-SW-CE	1079031	2/10/2005	1Q05	Normal	Toluene	0.53	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	2/23/2005 SW8260B REG
PC-SW-CE	1111001	2/11/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	2/24/2005 SW8260B REG
PC-SW-CE	1111001	2/11/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	2/24/2005 SW8260B REG
PC-SW-CE	1111001	2/11/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003			1	1634-04-4	2/24/2005 SW8260B REG
PC-SW-CE	1111001	2/11/2005	1Q05	Normal	Toluene	2.10	UG/L			0.109999999			1	108-88-3	2/24/2005 SW8260B REG
PC-SW-CE	0259007	5/13/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001			1	71-43-2	5/27/2005 SW8260B REG
PC-SW-CE	0259007	5/13/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995			1	100-41-4	5/27/2005 SW8260B REG
PC-SW-CE	0259007	5/13/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003			1	1634-04-4	5/27/2005 SW8260B REG
PC-SW-CE	0259007	5/13/2005	2Q05	Normal	Toluene	0.73	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	5/27/2005 SW8260B REG
PC-SW-CE	3256004	8/18/2005	3Q05	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003		1	71-43-2	8/30/2005 SW8260B REG
PC-SW-CE	3256004	8/18/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5		1	100-41-4	8/30/2005 SW8260B REG
PC-SW-CE	3256004	8/18/2005	3Q05	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5		1	1634-04-4	8/30/2005 SW8260B REG
PC-SW-CE	3256004	8/18/2005	3Q05	Normal	Toluene	2.00	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	8/30/2005 SW8260B REG
PC-SW-CE	5973006	11/17/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/29/2005 SW8260B REG
PC-SW-CE	5973006	11/17/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	11/29/2005 SW8260B REG
PC-SW-CE	5973006	11/17/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5		1	1634-04-4	11/29/2005 SW8260B REG
PC-SW-CE	5973006	11/17/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/29/2005 SW8260B REG
PC-SW-CE	1475013	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5		1	71-43-2	3/8/2006 SW8260B REG
PC-SW-CE	1475013	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	3/8/2006 SW8260B REG
PC-SW-CE	1475013	2/23/2006	1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5		1	1634-04-4	3/8/2006 SW8260B REG
PC-SW-CE	1475013	2/23/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	3/8/2006 SW8260B REG
PC-SW-CE	4054016	5/18/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	5/26/2006 SW8260B REG
PC-SW-CE	4054016	5/18/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	5/26/2006 SW8260B REG
PC-SW-CE	4054016	5/18/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5		1	1634-04-4	5/26/2006 SW8260B REG
PC-SW-CE	4054016	5/18/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	5/26/2006 SW8260B REG
PC-SW-CE	6689017	8/9/2006	3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003		1	71-43-2	8/17/2006 SW8260B REG
PC-SW-CE	6689017	8/9/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5		1	100-41-4	8/17/2006 SW8260B REG
PC-SW-CE	6689017	8/9/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5		1	1634-04-4	8/17/2006 SW8260B REG
PC-SW-CE	6689017	8/9/2006	3Q06	Normal	Toluene	0.51	UG/L	UJ	RPT	0.109999999	0.5		1	108-88-3	8/17/2006 SW8260B REG
PC-SW-CE	0091009	11/15/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	11/28/2006 SW8260B REG
PC-SW-CE	0091009	11/15/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	11/28/2006 SW8260B REG
PC-SW-CE	0091009	11/15/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5		1	1634-04-4	11/28/2006 SW8260B REG
PC-SW-CE	0091009	11/15/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	11/28/2006 SW8260B REG
PC-SW-CE	1761017	3/2/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	3/9/2007 SW8260B REG
PC-SW-CE	1761017	3/2/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	3/9/2007 SW8260B REG
PC-SW-CE	1761017	3/2/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5		1	1634-04-4	3/9/2007 SW8260B REG
PC-SW-CE	1761017	3/2/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	3/9/2007 SW8260B REG
PC-SW-CE	5142014	6/14/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003		1	71-43-2	6/27/2007 SW8260B REG
PC-SW-CE	5142014	6/14/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5		1	100-41-4	6/27/2007 SW8260B REG
PC-SW-CE	5142014	6/14/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5		1	1634-04-4	6/27/2007 SW8260B REG
PC-SW-CE	5142014	6/14/2007	2Q07	Normal	Toluene	0.78	UG/L	U	RPT	0.109999999	0.5		1	108-88-3	6/27/2007 SW8260B REG
PC-SW-CE	K0710673-031	11/13/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003		1	71-43-2	11/20/2007 SW8260B REG
PC-SW-CE	K0710673-031	11/13/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5		1	100-41-4	11/20/2007 SW8260B REG

PC-SW-CE	K0710673-031	11/13/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/20/2007	SW8260B			REG
PC-SW-CE	K0710673-031	11/13/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/20/2007	SW8260B			REG
PC-SW-CE	K0811208-024	11/13/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B			REG
PC-SW-CE	K0811208-024	11/13/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B			REG
PC-SW-CE	K0811208-024	11/13/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B			REG
PC-SW-CE	K0811208-024	11/13/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B			REG
PC-SW-CE	051903-30	5/18/2011	2Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	5/20/2011	SW8260B			REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/16/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	9/8/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/16/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	9/8/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	9/8/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Methyl-tert-buty	490.00	UG/L						1634-04-4	8/16/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/16/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	9/8/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/16/2000		9/8/2000		REG
PC-SW-CW	9800	9/8/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	9/8/2000		9/8/2000		REG
PC-SW-CW	11700	11/7/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/7/2000		11/7/2000		REG
PC-SW-CW	11700	11/7/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/7/2000		11/7/2000		REG
PC-SW-CW	11700	11/7/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	11/7/2000		11/7/2000		REG
PC-SW-CW	11700	11/7/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/7/2000		11/7/2000		REG
PC-SW-CW	11700	11/7/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/7/2000		11/7/2000		REG
PC-SW-CW	0103029	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/7/2001	ML/E624/E8260			REG
PC-SW-CW	0103029	2/26/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/7/2001	ML/E624/E8260			REG
PC-SW-CW	0103029	2/26/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/7/2001	ML/E624/E8260			REG
PC-SW-CW	0103029	2/26/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/7/2001	ML/E624/E8260			REG
PC-SW-CW	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/26/2001	ML/E624/E8260			REG
PC-SW-CW	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/26/2001	ML/E624/E8260			REG
PC-SW-CW	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/26/2001	ML/E624/E8260			REG
PC-SW-CW	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/26/2001	ML/E624/E8260			REG
PC-SW-CW	0108204	8/16/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/27/2001	SW8260B			REG
PC-SW-CW	0108204	8/16/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/27/2001	SW8260B			REG
PC-SW-CW	0108204	8/16/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/27/2001	SW8260B			REG
PC-SW-CW	0108204	8/16/2001	3Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/27/2001	SW8260B			REG
PC-SW-CW	0111200	11/18/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/27/2001	SW8260B			REG
PC-SW-CW	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/27/2001	SW8260B			REG
PC-SW-CW	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/27/2001	SW8260B			REG
PC-SW-CW	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/27/2001	SW8260B			REG
PC-SW-CW	0202270	2/19/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2002	SW8260B			REG
PC-SW-CW	0202270	2/19/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2002	SW8260B			REG
PC-SW-CW	0202270	2/19/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2002	SW8260B			REG
PC-SW-CW	0202270	2/19/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2002	SW8260B			REG
PC-SW-CW	E211-07	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2002	SW8260B			REG
PC-SW-CW	E211-07	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2002	SW8260B			REG
PC-SW-CW	E211-07	5/18/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	6/1/2002	SW8260B			REG
PC-SW-CW	E211-07	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2002	SW8260B			REG
PG-MW1	F168-10	6/23/2002		Normal	Benzene	1200.00	UG/L	U	MDL	1200		2500	71-43-2	7/3/2002	SW8260B			REG
PG-MW1	F168-10	6/23/2002		Normal	Ethylbenzene	1200.00	UG/L	U	MDL	1200		2500	100-41-4	7/3/2002	SW8260B			REG
PG-MW1	F168-10	6/23/2002		Normal	Methyl-tert-buty	23000.00	UG/L			1200		2500	1634-04-4	7/3/2002	SW8260B			REG
PG-MW1	F168-10	6/23/2002		Normal	tert-Butyl alcoho	25000.00	UG/L	U	MDL	25000		2500	75-65-0	7/3/2002	SW8260B			REG
PG-MW1	F168-10	6/23/2002		Normal	tert-Butyl format	12000.00	UG/L	U	MDL	12000		2500		7/3/2002	SW8260B			REG
PG-MW1	F168-10	6/23/2002		Normal	Toluene	1200.00	UG/L	U	MDL	1200		2500	108-88-3	7/3/2002	SW8260B			REG
PG-MW1	F168-11	6/23/2002		Duplicate	Benzene	25.00	UG/L	U	MDL	25		50	71-43-2	7/3/2002	SW8260B			REG
PG-MW1	F168-11	6/23/2002		Duplicate	Ethylbenzene	25.00	UG/L	U	MDL	25		50	100-41-4	7/3/2002	SW8260B			REG
PG-MW1	F168-11	6/23/2002		Duplicate	Methyl-tert-buty	22000.00	UG/L			1200		2500	1634-04-4	7/2/2002	SW8260B			REG
PG-MW1	F168-11	6/23/2002		Duplicate	tert-Butyl alcoho	500.00	UG/L	U	MDL	500		50	75-65-0	7/3/2002	SW8260B			REG
PG-MW1	F168-11	6/23/2002		Duplicate	tert-Butyl format	250.00	UG/L	U	MDL	250		50		7/3/2002	SW8260B			REG
PG-MW1	F168-11	6/23/2002		Duplicate	Toluene	25.00	UG/L	U	MDL	25		50	108-88-3	7/3/2002	SW8260B			REG
PG-MW1	J090-03	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	10/13/2002	SW8260B			REG
PG-MW1	J090-03	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	10/13/2002	SW8260B			REG
PG-MW1	J090-03	10/8/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		10/13/2002	SW8260B			REG

PG-MW1	J090-03	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/13/2002	SW8260B	REG
PG-MW1	K114-07	11/11/2002	4Q02	Duplicate	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/19/2002	SW8260B	REG
PG-MW1	K114-06	11/11/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/19/2002	SW8260B	REG
PG-MW1	K114-06	11/11/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/19/2002	SW8260B	REG
PG-MW1	K114-07	11/11/2002	4Q02	Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/19/2002	SW8260B	REG
PG-MW1	K114-06	11/11/2002	4Q02	Normal	Methyl-tert-buty	19000.00	UG/L			250	500	1634-04-4	11/17/2002	SW8260B	REG
PG-MW1	K114-07	11/11/2002	4Q02	Duplicate	Methyl-tert-buty	20000.00	UG/L			250	500	1634-04-4	11/17/2002	SW8260B	REG
PG-MW1	K114-07	11/11/2002	4Q02	Duplicate	tert-Butyl alcoho	99.00	UG/L			50	5	75-65-0	11/19/2002	SW8260B	REG
PG-MW1	K114-06	11/11/2002	4Q02	Normal	tert-Butyl alcoho	100.00	UG/L			50	5	75-65-0	11/19/2002	SW8260B	REG
PG-MW1	K114-06	11/11/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		11/19/2002	SW8260B	REG
PG-MW1	K114-07	11/11/2002	4Q02	Duplicate	tert-Butyl format	25.00	UG/L	U	MDL	25	5		11/19/2002	SW8260B	REG
PG-MW1	K114-06	11/11/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/19/2002	SW8260B	REG
PG-MW1	K114-07	11/11/2002	4Q02	Duplicate	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/19/2002	SW8260B	REG
PG-MW1	L084-04	12/13/2002		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	12/19/2002	SW8260B	REG
PG-MW1	L084-04	12/13/2002		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	12/19/2002	SW8260B	REG
PG-MW1	L084-04	12/13/2002		Normal	Methyl-tert-buty	22000.00	UG/L			2500	5000	1634-04-4	12/19/2002	SW8260B	REG
PG-MW1	L084-04	12/13/2002		Normal	tert-Butyl alcoho	100.00	UG/L			50	5	75-65-0	12/19/2002	SW8260B	REG
PG-MW1	L084-04	12/13/2002		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		12/19/2002	SW8260B	REG
PG-MW1	L084-04	12/13/2002		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	12/19/2002	SW8260B	REG
PG-MW1	A039-09	1/8/2003		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	1/11/2003	SW8260B	REG
PG-MW1	A039-09	1/8/2003		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	1/11/2003	SW8260B	REG
PG-MW1	A039-09	1/8/2003		Normal	Methyl-tert-buty	18000.00	UG/L			2500	5000	1634-04-4	1/11/2003	SW8260B	REG
PG-MW1	A039-09	1/8/2003		Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50	5	75-65-0	1/11/2003	SW8260B	REG
PG-MW1	A039-09	1/8/2003		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		1/11/2003	SW8260B	REG
PG-MW1	A039-09	1/8/2003		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	1/11/2003	SW8260B	REG
PG-MW1	B039-04	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/11/2003	SW8260B	REG
PG-MW1	B039-04	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/11/2003	SW8260B	REG
PG-MW1	B039-04	2/5/2003		Normal	Methyl-tert-buty	17000.00	UG/L			250	500	1634-04-4	2/11/2003	SW8260B	REG
PG-MW1	B039-04	2/5/2003		Normal	tert-Butyl alcoho	230.00	UG/L			50	5	75-65-0	2/11/2003	SW8260B	REG
PG-MW1	B039-04	2/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/11/2003	SW8260B	REG
PG-MW1	B039-04	2/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/11/2003	SW8260B	REG
PG-MW1	C028-04	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/11/2003	SW8260B	REG
PG-MW1	C028-04	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/11/2003	SW8260B	REG
PG-MW1	C028-04	3/5/2003		Normal	Methyl-tert-buty	14000.00	UG/L			500	1000	1634-04-4	3/13/2003	SW8260B	REG
PG-MW1	C028-04	3/5/2003		Normal	tert-Butyl alcoho	41.00	UG/L			10	1	75-65-0	3/11/2003	SW8260B	REG
PG-MW1	C028-04	3/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/11/2003	SW8260B	REG
PG-MW1	C028-04	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/11/2003	SW8260B	REG
PG-MW1	D025-03	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/4/2003	SW8260B	REG
PG-MW1	D025-03	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/4/2003	SW8260B	REG
PG-MW1	D025-03	4/2/2003		Normal	Methyl-tert-buty	14000.00	UG/L			500	1000	1634-04-4	4/8/2003	SW8260B	REG
PG-MW1	D025-03	4/2/2003		Normal	tert-Butyl alcoho	130.00	UG/L			10	1	75-65-0	4/4/2003	SW8260B	REG
PG-MW1	D025-03	4/2/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/4/2003	SW8260B	REG
PG-MW1	D025-03	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
PG-MW1	E070-04	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG
PG-MW1	E070-04	5/7/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B	REG
PG-MW1	E070-04	5/7/2003	2Q03	Normal	Methyl-tert-buty	18000.00	UG/L			500	1000	1634-04-4	5/14/2003	SW8260B	REG
PG-MW1	E070-04	5/7/2003	2Q03	Normal	tert-Butyl alcoho	35.00	UG/L			10	1	75-65-0	5/13/2003	SW8260B	REG
PG-MW1	E070-04	5/7/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/13/2003	SW8260B	REG
PG-MW1	E070-04	5/7/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/13/2003	SW8260B	REG
PG-MW1	F060-03	6/9/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/12/2003	SW8260B	REG
PG-MW1	F060-03	6/9/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/12/2003	SW8260B	REG
PG-MW1	F060-03	6/9/2003		Normal	Methyl-tert-buty	14000.00	UG/L			250	500	1634-04-4	6/13/2003	SW8260B	REG
PG-MW1	F060-03	6/9/2003		Normal	tert-Butyl alcoho	110.00	UG/L			50	5	75-65-0	6/13/2003	SW8260B	REG
PG-MW1	F060-03	6/9/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/12/2003	SW8260B	REG
PG-MW1	F060-03	6/9/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/12/2003	SW8260B	REG
PG-MW1	G045-03	7/8/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG
PG-MW1	G045-03	7/8/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG
PG-MW1	G045-03	7/8/2003	3Q03	Normal	Methyl-tert-buty	12000.00	UG/L			250	500	1634-04-4	7/11/2003	SW8260B	REG
PG-MW1	G045-03	7/8/2003	3Q03	Normal	tert-Butyl alcoho	1900.00	UG/L			500	50	75-65-0	7/17/2003	SW8260B	REG
PG-MW1	G045-03	7/8/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/11/2003	SW8260B	REG
PG-MW1	G045-03	7/8/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG

PG-MW1	H046-04	8/6/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/10/2003	SW8260B	REG
PG-MW1	H046-04	8/6/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/10/2003	SW8260B	REG
PG-MW1	H046-04	8/6/2003	3Q03	Normal	Methyl-tert-buty	12000.00	UG/L			500	1000	1634-04-4	8/13/2003	SW8260B	REG
PG-MW1	H046-04	8/6/2003	3Q03	Normal	tert-Butyl alcoho	1600.00	UG/L			100	10	75-65-0	8/12/2003	SW8260B	REG
PG-MW1	H046-04	8/6/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/10/2003	SW8260B	REG
PG-MW1	H046-04	8/6/2003	3Q03	Normal	Toluene	0.25	UG/L	J		0.5	1	108-88-3	8/10/2003	SW8260B	REG
PG-MW1	I052-03	9/10/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2003	SW8260B	REG
PG-MW1	I052-03	9/10/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2003	SW8260B	REG
PG-MW1	I052-03	9/10/2003	3Q03	Normal	Methyl-tert-buty	13000.00	UG/L			250	500	1634-04-4	9/12/2003	SW8260B	REG
PG-MW1	I052-03	9/10/2003	3Q03	Normal	tert-Butyl alcoho	150.00	UG/L			100	10	75-65-0	9/15/2003	SW8260B	REG
PG-MW1	I052-03	9/10/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2003	SW8260B	REG
PG-MW1	I052-03	9/10/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2003	SW8260B	REG
PG-MW1	J070-03	10/9/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
PG-MW1	J070-04	10/9/2003	4Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
PG-MW1	J070-03	10/9/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
PG-MW1	J070-04	10/9/2003	4Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
PG-MW1	J070-03	10/9/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/15/2003	SW8260B	REG
PG-MW1	J070-04	10/9/2003	4Q03	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/15/2003	SW8260B	REG
PG-MW1	J070-03	10/9/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/15/2003	SW8260B	REG
PG-MW1	J070-04	10/9/2003	4Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/15/2003	SW8260B	REG
PG-MW1	K037-04	11/5/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
PG-MW1	K037-04	11/5/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
PG-MW1	K037-04	11/5/2003	4Q03	Normal	Methyl-tert-buty	13000.00	UG/L			250	500	1634-04-4	11/11/2003	SW8260B	REG
PG-MW1	K037-04	11/5/2003	4Q03	Normal	tert-Butyl alcoho	26.00	UG/L			10	1	75-65-0	11/7/2003	SW8260B	REG
PG-MW1	K037-04	11/5/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/7/2003	SW8260B	REG
PG-MW1	K037-04	11/5/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
PG-MW1	L014-03	12/2/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
PG-MW1	L014-03	12/2/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
PG-MW1	L014-03	12/2/2003	4Q03	Normal	Methyl-tert-buty	11000.00	UG/L			250	500	1634-04-4	12/9/2003	SW8260B	REG
PG-MW1	L014-03	12/2/2003	4Q03	Normal	tert-Butyl alcoho	120.00	UG/L			10	1	75-65-0	12/6/2003	SW8260B	REG
PG-MW1	L014-03	12/2/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/6/2003	SW8260B	REG
PG-MW1	L014-03	12/2/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
PG-MW1	A072-04	1/14/2004	1Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/17/2004	SW8260B	REG
PG-MW1	A072-03	1/14/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/17/2004	SW8260B	REG
PG-MW1	A072-04	1/14/2004	1Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/17/2004	SW8260B	REG
PG-MW1	A072-03	1/14/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/17/2004	SW8260B	REG
PG-MW1	A072-03	1/14/2004	1Q04	Normal	Methyl-tert-buty	12000.00	UG/L			250	500	1634-04-4	1/23/2004	SW8260B	REG
PG-MW1	A072-04	1/14/2004	1Q04	Duplicate	Methyl-tert-buty	14000.00	UG/L			250	500	1634-04-4	1/23/2004	SW8260B	REG
PG-MW1	A072-03	1/14/2004	1Q04	Normal	tert-Butyl alcoho	120.00	UG/L			10	1	75-65-0	1/17/2004	SW8260B	REG
PG-MW1	A072-04	1/14/2004	1Q04	Duplicate	tert-Butyl alcoho	130.00	UG/L			10	1	75-65-0	1/17/2004	SW8260B	REG
PG-MW1	A072-04	1/14/2004	1Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/17/2004	SW8260B	REG
PG-MW1	A072-03	1/14/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/17/2004	SW8260B	REG
PG-MW1	A072-04	1/14/2004	1Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/17/2004	SW8260B	REG
PG-MW1	A072-03	1/14/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/17/2004	SW8260B	REG
PG-MW1	B059-03	2/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/18/2004	SW8260B	REG
PG-MW1	B059-04	2/11/2004	1Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/18/2004	SW8260B	REG
PG-MW1	B059-03	2/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/18/2004	SW8260B	REG
PG-MW1	B059-04	2/11/2004	1Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/18/2004	SW8260B	REG
PG-MW1	B059-03	2/11/2004	1Q04	Normal	Methyl-tert-buty	11000.00	UG/L			500	1000	1634-04-4	2/19/2004	SW8260B	REG
PG-MW1	B059-04	2/11/2004	1Q04	Duplicate	Methyl-tert-buty	11000.00	UG/L			500	1000	1634-04-4	2/19/2004	SW8260B	REG
PG-MW1	B059-03	2/11/2004	1Q04	Normal	tert-Butyl alcoho	120.00	UG/L			10	1	75-65-0	2/18/2004	SW8260B	REG
PG-MW1	B059-04	2/11/2004	1Q04	Duplicate	tert-Butyl alcoho	130.00	UG/L			10	1	75-65-0	2/18/2004	SW8260B	REG
PG-MW1	B059-03	2/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
PG-MW1	B059-04	2/11/2004	1Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
PG-MW1	B059-03	2/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
PG-MW1	B059-04	2/11/2004	1Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
PG-MW1	C109-03	3/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
PG-MW1	C109-03	3/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
PG-MW1	C109-03	3/11/2004	1Q04	Normal	Methyl-tert-buty	11000.00	UG/L			500	1000	1634-04-4	3/16/2004	SW8260B	REG
PG-MW1	C109-03	3/11/2004	1Q04	Normal	tert-Butyl alcoho	650.00	UG/L			100	10	75-65-0	3/16/2004	SW8260B	REG
PG-MW1	C109-03	3/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/16/2004	SW8260B	REG

PG-MW1	C109-03	3/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
PG-MW1	D060-03	4/7/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
PG-MW1	D060-03	4/7/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
PG-MW1	D060-03	4/7/2004	2Q04	Normal	Methyl-tert-buty	11000.00	UG/L			500	1000	1634-04-4	4/12/2004	SW8260B	REG
PG-MW1	D060-03	4/7/2004	2Q04	Normal	tert-Butyl alcoho	540.00	UG/L			500	50	75-65-0	4/13/2004	SW8260B	REG
PG-MW1	D060-03	4/7/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/9/2004	SW8260B	REG
PG-MW1	D060-03	4/7/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
PG-MW1	E127-03	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG
PG-MW1	E127-03	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
PG-MW1	E127-03	5/13/2004	2Q04	Normal	Methyl-tert-buty	9300.00	UG/L			250	500	1634-04-4	5/20/2004	SW8260B	REG
PG-MW1	E127-03	5/13/2004	2Q04	Normal	tert-Butyl alcoho	170.00	UG/L			10	1	75-65-0	5/19/2004	SW8260B	REG
PG-MW1	E127-03	5/13/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/19/2004	SW8260B	REG
PG-MW1	E127-03	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/19/2004	SW8260B	REG
PG-MW1	F081-03	6/16/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/19/2004	SW8260B	REG
PG-MW1	F081-03	6/16/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/19/2004	SW8260B	REG
PG-MW1	F081-03	6/16/2004	3Q04	Normal	Methyl-tert-buty	7100.00	UG/L			250	500	1634-04-4	6/21/2004	SW8260B	REG
PG-MW1	F081-03	6/16/2004	3Q04	Normal	tert-Butyl alcoho	960.00	UG/L			100	10	75-65-0	6/22/2004	SW8260B	REG
PG-MW1	F081-03	6/16/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/19/2004	SW8260B	REG
PG-MW1	F081-03	6/16/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/19/2004	SW8260B	REG
PG-MW1	G015-03	7/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
PG-MW1	G015-03	7/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
PG-MW1	G015-03	7/6/2004	3Q04	Normal	Methyl-tert-buty	11000.00	UG/L			250	500	1634-04-4	7/8/2004	SW8260B	REG
PG-MW1	G015-03	7/6/2004	3Q04	Normal	tert-Butyl alcoho	1100.00	UG/L			100	10	75-65-0	7/9/2004	SW8260B	REG
PG-MW1	G015-03	7/6/2004	3Q04	Normal	tert-Butyl format	1.40	UG/L	J		5	1		7/7/2004	SW8260B	REG
PG-MW1	G015-03	7/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
PG-MW1	H013-03	8/3/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
PG-MW1	H013-03	8/3/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
PG-MW1	H013-03	8/3/2004	3Q04	Normal	Methyl-tert-buty	8800.00	UG/L			250	500	1634-04-4	8/5/2004	SW8260B	REG
PG-MW1	H013-03	8/3/2004	3Q04	Normal	tert-Butyl alcoho	35.00	UG/L			10	1	75-65-0	8/5/2004	SW8260B	REG
PG-MW1	H013-03	8/3/2004	3Q04	Normal	tert-Butyl format	0.91	UG/L	J		5	1		8/5/2004	SW8260B	REG
PG-MW1	H013-03	8/3/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
PG-MW1	I065-05	9/8/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2004	SW8260B	REG
PG-MW1	I065-05	9/8/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2004	SW8260B	REG
PG-MW1	I065-05	9/8/2004	3Q04	Normal	Methyl-tert-buty	7800.00	UG/L			500	1000	1634-04-4	9/13/2004	SW8260B	REG
PG-MW1	I065-05	9/8/2004	3Q04	Normal	tert-Butyl alcoho	190.00	UG/L			100	10	75-65-0	9/13/2004	SW8260B	REG
PG-MW1	I065-05	9/8/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2004	SW8260B	REG
PG-MW1	I065-05	9/8/2004	3Q04	Normal	Toluene	0.13	UG/L	J		0.5	1	108-88-3	9/11/2004	SW8260B	REG
PG-MW1	J091-03	10/13/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/19/2004	SW8260B	REG
PG-MW1	J091-03	10/13/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/19/2004	SW8260B	REG
PG-MW1	J091-03	10/13/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/19/2004	SW8260B	REG
PG-MW1	J091-03	10/13/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/19/2004	SW8260B	REG
PG-MW1	K049-03	11/3/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
PG-MW1	K049-03	11/3/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
PG-MW1	K049-03	11/3/2004	4Q04	Normal	Methyl-tert-buty	9300.00	UG/L			500	1000	1634-04-4	11/10/2004	SW8260B	REG
PG-MW1	K049-03	11/3/2004	4Q04	Normal	tert-Butyl alcoho	240.00	UG/L			50	5	75-65-0	11/10/2004	SW8260B	REG
PG-MW1	K049-03	11/3/2004	4Q04	Normal	tert-Butyl format	0.85	UG/L	J		5	1		11/9/2004	SW8260B	REG
PG-MW1	K049-03	11/3/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
PG-MW1	L096-03	12/10/2004		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/16/2004	SW8260B	REG
PG-MW1	L096-03	12/10/2004		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/16/2004	SW8260B	REG
PG-MW1	L096-03	12/10/2004		Normal	Methyl-tert-buty	8000.00	UG/L			250	500	1634-04-4	12/16/2004	SW8260B	REG
PG-MW1	L096-03	12/10/2004		Normal	tert-Butyl alcoho	160.00	UG/L			50	5	75-65-0	12/17/2004	SW8260B	REG
PG-MW1	L096-03	12/10/2004		Normal	tert-Butyl format	0.78	UG/L	J		5	1		12/16/2004	SW8260B	REG
PG-MW1	L096-03	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/16/2004	SW8260B	REG
PG-MW1	A036-03	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5	1	71-43-2	1/12/2005	SW8260B	REG
PG-MW1	A036-03	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5	1	100-41-4	1/12/2005	SW8260B	REG
PG-MW1	A036-03	1/6/2005		Normal	Methyl-tert-buty	7900.00	UG/L			500	1000	1634-04-4	1/11/2005	SW8260B	REG
PG-MW1	A036-03	1/6/2005		Normal	tert-Butyl alcoho	380.00	UG/L			250	25	75-65-0	1/14/2005	SW8260B	REG
PG-MW1	A036-03	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5	1		1/12/2005	SW8260B	REG
PG-MW1	A036-03	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5	1	108-88-3	1/12/2005	SW8260B	REG
PG-MW1	0907003	2/1/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	5	71-43-2	2/10/2005	SW8260B	REG
PG-MW1	0907003	2/1/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	5	100-41-4	2/10/2005	SW8260B	REG

PG-MW1	0907003	2/1/2005	1Q05	Normal	Methyl-tert-buty	5800.00	UG/L	D		9.899999619		50	1634-04-4	2/10/2005	SW8260B	REG
PG-MW1	0907003	2/1/2005	1Q05	Normal	tert-Butyl alcoho	2300.00	UG/L	J		52	100	50	75-65-0	2/10/2005	SW8260B	REG
PG-MW1	0907003	2/1/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/10/2005	SW8260B	REG
PG-MW1	0907003	2/1/2005	1Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/10/2005	SW8260B	REG
PG-MW1	1977004	3/16/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	3/30/2005	SW8260B	REG
PG-MW1	1977004	3/16/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	3/30/2005	SW8260B	REG
PG-MW1	1977004	3/16/2005		Normal	Methyl-tert-buty	5900.00	UG/L	D		25		50	1634-04-4	3/29/2005	SW8260B	REG
PG-MW1	1977004	3/16/2005		Normal	tert-Butyl alcoho	5.20	UG/L	U	RPT	5.199999809		5	75-65-0	3/30/2005	SW8260B	REG
PG-MW1	1977004	3/16/2005		Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		3/30/2005	SW8260B	REG
PG-MW1	1977004	3/16/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	3/30/2005	SW8260B	REG
PG-MW1	2839004	4/18/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	5/3/2005	SW8260B	REG
PG-MW1	2839004	4/18/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	5/3/2005	SW8260B	REG
PG-MW1	2839004	4/18/2005		Normal	Methyl-tert-buty	5400.00	UG/L	D		25		50	1634-04-4	5/2/2005	SW8260B	REG
PG-MW1	2839004	4/18/2005		Normal	tert-Butyl alcoho	5.20	UG/L	U	RPT	5.199999809		5	75-65-0	5/3/2005	SW8260B	REG
PG-MW1	2839004	4/18/2005		Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		5/3/2005	SW8260B	REG
PG-MW1	2839004	4/18/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	5/3/2005	SW8260B	REG
PG-MW1	0412008	5/19/2005	2Q05	Normal	Benzene	3.40	UG/L	U	RPT	3.400000095		25	71-43-2	6/1/2005	SW8260B	REG
PG-MW1	0412009	5/19/2005	2Q05	Duplicate	Benzene	3.40	UG/L	U	RPT	3.400000095		25	71-43-2	6/1/2005	SW8260B	REG
PG-MW1	0412008	5/19/2005	2Q05	Normal	Ethylbenzene	3.30	UG/L	U	RPT	3.299999952		25	100-41-4	6/1/2005	SW8260B	REG
PG-MW1	0412009	5/19/2005	2Q05	Duplicate	Ethylbenzene	3.30	UG/L	U	RPT	3.299999952		25	100-41-4	6/1/2005	SW8260B	REG
PG-MW1	0412009	5/19/2005	2Q05	Duplicate	Methyl-tert-buty	4800.00	UG/L	D		130		250	1634-04-4	6/1/2005	SW8260B	REG
PG-MW1	0412008	5/19/2005	2Q05	Normal	Methyl-tert-buty	4900.00	UG/L	D		130		250	1634-04-4	6/1/2005	SW8260B	REG
PG-MW1	0412009	5/19/2005	2Q05	Duplicate	tert-Butyl alcoho	2400.00	UG/L	J		500	500	25	75-65-0	6/1/2005	SW8260B	REG
PG-MW1	0412008	5/19/2005	2Q05	Normal	tert-Butyl alcoho	2500.00	UG/L	J		500	500	25	75-65-0	6/1/2005	SW8260B	REG
PG-MW1	0412009	5/19/2005	2Q05	Duplicate	tert-Butyl format	3.00	UG/L	UJ	RPT	3	13	25		6/1/2005	SW8260B	REG
PG-MW1	0412008	5/19/2005	2Q05	Normal	tert-Butyl format	3.00	UG/L	UJ	RPT	3	13	25		6/1/2005	SW8260B	REG
PG-MW1	0412008	5/19/2005	2Q05	Normal	Toluene	2.70	UG/L	U	RPT	2.700000048		25	108-88-3	6/1/2005	SW8260B	REG
PG-MW1	0412009	5/19/2005	2Q05	Duplicate	Toluene	2.70	UG/L	U	RPT	2.700000048		25	108-88-3	6/1/2005	SW8260B	REG
PG-MW1	1235003	6/17/2005		Normal	Benzene	1.00	UG/L	U	RPT	1		5	71-43-2	6/28/2005	SW8260B	REG
PG-MW1	1235003	6/17/2005		Normal	Ethylbenzene	2.50	UG/L	U	RPT	2.5		5	100-41-4	6/28/2005	SW8260B	REG
PG-MW1	1235003	6/17/2005		Normal	Methyl-tert-buty	5200.00	UG/L	D		50		100	1634-04-4	6/28/2005	SW8260B	REG
PG-MW1	1235003	6/17/2005		Normal	tert-Butyl alcoho	1000.00	UG/L	J		2000	2000	100	75-65-0	6/28/2005	SW8260B	REG
PG-MW1	1235003	6/17/2005		Normal	tert-Butyl format	2.50	UG/L	U	RPT	2.5		5		6/28/2005	SW8260B	REG
PG-MW1	1235003	6/17/2005		Normal	Toluene	2.50	UG/L	U	RPT	2.5		5	108-88-3	6/28/2005	SW8260B	REG
PG-MW1	2055003	7/13/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	7/27/2005	SW8260B	REG
PG-MW1	2055003	7/13/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	7/27/2005	SW8260B	REG
PG-MW1	2055003	7/13/2005		Normal	Methyl-tert-buty	6100.00	UG/L	D		20	50	100	1634-04-4	7/27/2005	SW8260B	REG
PG-MW1	2055003	7/13/2005		Normal	tert-Butyl alcoho	56.00	UG/L	J		5.199999809	100	5	75-65-0	7/27/2005	SW8260B	REG
PG-MW1	2055003	7/13/2005		Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	25	5		7/27/2005	SW8260B	REG
PG-MW1	2055003	7/13/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	7/27/2005	SW8260B	REG
PG-MW1	3363012	8/23/2005	3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/5/2005	SW8260B	REG
PG-MW1	3363012	8/23/2005	3Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	9/1/2005	SW8260B	REG
PG-MW1	3363012	8/23/2005	3Q05	Normal	Methyl-tert-buty	5500.00	UG/L	D		20	50	100	1634-04-4	9/1/2005	SW8260B	REG
PG-MW1	3363012	8/23/2005	3Q05	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	9/1/2005	SW8260B	REG
PG-MW1	3363012	8/23/2005	3Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		9/1/2005	SW8260B	REG
PG-MW1	3363012	8/23/2005	3Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	9/1/2005	SW8260B	REG
PG-MW1	4039003	9/15/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/28/2005	SW8260B	REG
PG-MW1	4039003	9/15/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/28/2005	SW8260B	REG
PG-MW1	4039003	9/15/2005		Normal	Methyl-tert-buty	5200.00	UG/L	D		9.899999619	25	50	1634-04-4	9/28/2005	SW8260B	REG
PG-MW1	4039003	9/15/2005		Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/28/2005	SW8260B	REG
PG-MW1	4039003	9/15/2005		Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/28/2005	SW8260B	REG
PG-MW1	4039003	9/15/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/28/2005	SW8260B	REG
PG-MW1	5670003	11/8/2005	4Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/18/2005	SW8260B	REG
PG-MW1	5670003	11/8/2005	4Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/18/2005	SW8260B	REG
PG-MW1	5670003	11/8/2005	4Q05	Normal	Methyl-tert-buty	4700.00	UG/L	D		9.899999619	25	50	1634-04-4	11/18/2005	SW8260B	REG
PG-MW1	5670003	11/8/2005	4Q05	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	11/18/2005	SW8260B	REG
PG-MW1	5670003	11/8/2005	4Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		11/18/2005	SW8260B	REG
PG-MW1	5670003	11/8/2005	4Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/18/2005	SW8260B	REG
PG-MW1	1361003	2/16/2006	1Q06	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976	2	10	71-43-2	3/2/2006	SW8260B	REG
PG-MW1	1361003	2/16/2006	1Q06	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	3/2/2006	SW8260B	REG
PG-MW1	1361003	2/16/2006	1Q06	Normal	Methyl-tert-buty	4800.00	UG/L	D		20	50	100	1634-04-4	3/2/2006	SW8260B	REG

PG-MW1	1361003	2/16/2006	1Q06	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	3/2/2006	SW8260B	REG
PG-MW1	1361003	2/16/2006	1Q06	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		3/2/2006	SW8260B	REG
PG-MW1	1361003	2/16/2006	1Q06	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	3/2/2006	SW8260B	REG
PG-MW1	3925001	5/15/2006	2Q06	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976	2	10	71-43-2	5/18/2006	SW8260B	REG
PG-MW1	3925001	5/15/2006	2Q06	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	5/18/2006	SW8260B	REG
PG-MW1	3925001	5/15/2006	2Q06	Normal	Methyl-tert-buty	2800.00	UG/L	J		20	50	100	1634-04-4	5/24/2006	SW8260B	REG
PG-MW1	3925001	5/15/2006	2Q06	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	5/18/2006	SW8260B	REG
PG-MW1	3925001	5/15/2006	2Q06	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		5/18/2006	SW8260B	REG
PG-MW1	3925001	5/15/2006	2Q06	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	5/18/2006	SW8260B	REG
PG-MW1	6590001	8/7/2006	3Q06	Normal	Benzene	0.68	UG/L	UJ	RPT	0.680000007	1	5	71-43-2	8/17/2006	SW8260B	REG
PG-MW1	6590001	8/7/2006	3Q06	Normal	Ethylbenzene	0.65	UG/L	UJ	RPT	0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B	REG
PG-MW1	6590001	8/7/2006	3Q06	Normal	Methyl-tert-buty	3300.00	UG/L	J		40	100	200	1634-04-4	8/15/2006	SW8260B	REG
PG-MW1	6590001	8/7/2006	3Q06	Normal	tert-Butyl alcoho	6.90	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	8/17/2006	SW8260B	REG
PG-MW1	6590001	8/7/2006	3Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		8/17/2006	SW8260B	REG
PG-MW1	6590001	8/7/2006	3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B	REG
PG-MW1	9794001	11/7/2006	4Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	11/15/2006	SW8260B	REG
PG-MW1	9794001	11/7/2006	4Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	11/15/2006	SW8260B	REG
PG-MW1	9794001	11/7/2006	4Q06	Normal	Methyl-tert-buty	2800.00	UG/L	D		9.899999619	25	50	1634-04-4	11/15/2006	SW8260B	REG
PG-MW1	9794001	11/7/2006	4Q06	Normal	tert-Butyl alcoho	880.00	UG/L	J		52	1000	50	75-65-0	11/15/2006	SW8260B	REG
PG-MW1	9794001	11/7/2006	4Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		11/15/2006	SW8260B	REG
PG-MW1	9794001	11/7/2006	4Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	11/15/2006	SW8260B	REG
PG-MW1	1602010	2/28/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
PG-MW1	1602022	2/28/2007	1Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
PG-MW1	1602010	2/28/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
PG-MW1	1602022	2/28/2007	1Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
PG-MW1	1602010	2/28/2007	1Q07	Normal	Methyl-tert-buty	2000.00	UG/L	D		9.899999619	25	50	1634-04-4	3/7/2007	SW8260B	REG
PG-MW1	1602022	2/28/2007	1Q07	Duplicate	Methyl-tert-buty	2100.00	UG/L	D		9.899999619	25	50	1634-04-4	3/8/2007	SW8260B	REG
PG-MW1	1761046	2/28/2007	1Q07	Normal	Sulfate	28.30	MG/L			0.07	2	10	14808-79-8	3/14/2007	EPA 300.0	REG
PG-MW1	1602010	2/28/2007	1Q07	Normal	tert-Butyl alcoho	85.00	UG/L	J		1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
PG-MW1	1602022	2/28/2007	1Q07	Duplicate	tert-Butyl alcoho	95.00	UG/L	J		1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
PG-MW1	1602010	2/28/2007	1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
PG-MW1	1602022	2/28/2007	1Q07	Duplicate	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
PG-MW1	1602010	2/28/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
PG-MW1	1602022	2/28/2007	1Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
PG-MW1	4837001	6/4/2007	2Q07	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	6/14/2007	SW8260B	REG
PG-MW1	4837001	6/4/2007	2Q07	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	6/14/2007	SW8260B	REG
PG-MW1	4837001	6/4/2007	2Q07	Normal	Methyl-tert-buty	1600.00	UG/L	D		4	10	20	1634-04-4	6/14/2007	SW8260B	REG
PG-MW1	4837001	6/4/2007	2Q07	Normal	tert-Butyl alcoho	180.00	UG/L	J		2.200000048	40	2	75-65-0	6/14/2007	SW8260B	REG
PG-MW1	4837001	6/4/2007	2Q07	Normal	tert-Butyl format	0.36	UG/L	U	RPT	0.360000014	1	2		6/14/2007	SW8260B	REG
PG-MW1	4837001	6/4/2007	2Q07	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999	1	2	108-88-3	6/14/2007	SW8260B	REG
PG-MW1	K0707581-006	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
PG-MW1	K0707581-006	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
PG-MW1	K0707581-006	8/21/2007	3Q07	Normal	Methyl-tert-buty	1600.00	UG/L	D		4	10	20	1634-04-4	8/31/2007	SW8260B	REG
PG-MW1	K0707581-006	8/21/2007	3Q07	Normal	tert-Butyl alcoho	170.00	UG/L			1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
PG-MW1	K0707581-006	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
PG-MW1	K0707581-006	8/21/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
PG-MW1	K0710423-001	11/5/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B	REG
PG-MW1	K0710423-001	11/5/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B	REG
PG-MW1	K0710423-001	11/5/2007	4Q07	Normal	Methyl-tert-buty	1500.00	UG/L	D		5	13	25	1634-04-4	11/17/2007	SW8260B	REG
PG-MW1	K0710423-001	11/5/2007	4Q07	Normal	tert-Butyl alcoho	170.00	UG/L	J		1.100000024	20	1	75-65-0	11/15/2007	SW8260B	REG
PG-MW1	K0710423-001	11/5/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B	REG
PG-MW1	K0710423-001	11/5/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/3/2008	SW8260B	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/3/2008	SW8260B	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	Iron	0.00	MG/L	U	MDL	0.003	0.02	1	7439-89-6	3/6/2008	SW6010B	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	Methyl-tert-buty	640.00	UG/L	D		2	5	10	1634-04-4	2/29/2008	SW8260B	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	Sulfate	25.50	MG/L			0.035	1	5	14808-79-8	2/20/2008	EPA 300.0	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	tert-Butyl alcoho	71.00	UG/L	J		1.100000024	20	1	75-65-0	3/3/2008	SW8260B	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/3/2008	SW8260B	REG
PG-MW1	K0801422-001	2/18/2008	1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	3/3/2008	SW8260B	REG
PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG

PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/15/2008	SW6010B	REG
PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	Methyl-tert-buty	470.00	UG/L	D		0.839999974	5	10	1634-04-4	5/16/2008	SW8260B	REG
PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	Sulfate	25.10	MG/L			0.100000001	1	5	14808-79-8	5/19/2008	EPA 300.0	REG
PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	tert-Butyl alcoho	33.00	UG/L			1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
PG-MW1	K0804071-007	5/6/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	9/10/2008	SW6010B	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	Methyl-tert-buty	410.00	UG/L	D		1.700000048	10	20	1634-04-4	9/4/2008	SW8260B	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	Sulfate	25.00	MG/L			0.059999999	2	10	14808-79-8	8/26/2008	EPA 300.0	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	tert-Butyl alcoho	20.00	UG/L	U	RPT	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
PG-MW1	K0808055-006	8/21/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	Ethylbenzene	0.09	UG/L	J		0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	12/1/2008	SW6010B	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	Methyl-tert-buty	490.00	UG/L	D		0.839999974	5	10	1634-04-4	11/18/2008	SW8260B	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	Sulfate	29.00	MG/L			0.029999999	1	5	14808-79-8	11/7/2008	EPA 300.0	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
PG-MW1	K0810844-010	11/5/2008	4Q08	Normal	Toluene	0.26	UG/L	J		0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
PG-MW1	K0901286-001	2/16/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B	REG
PG-MW1	K0901286-001	2/16/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B	REG
PG-MW1	K90128601F	2/16/2009	1Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	2/20/2009	SW6010B	REG
PG-MW1	K0901286-001	2/16/2009	1Q09	Normal	Methyl-tert-buty	460.00	UG/L	D		0.419999987	2.5	5	1634-04-4	2/23/2009	SW8260B	REG
PG-MW1	K0901286-001	2/16/2009	1Q09	Normal	Sulfate	28.20	MG/L			0.006	0.200000003	1	14808-79-8	2/17/2009	EPA 300.0	REG
PG-MW1	K0901286-001	2/16/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/23/2009	SW8260B	REG
PG-MW1	K0901286-001	2/16/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B	REG
PG-MW1	K0901286-001	2/16/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	Iron	0.00	MG/L	U	MDL	0.004	0.02	1	7439-89-6	5/11/2009	SW6010B	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	Methyl-tert-buty	240.00	UG/L	D		0.419999987	2.5	5	1634-04-4	5/8/2009	SW8260B	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	Sulfate	23.30	MG/L			0.029999999	1	5	14808-79-8	5/5/2009	EPA 300.0	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B	REG
PG-MW1	K0903870-003	5/4/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	2	71-43-2	8/18/2009	SW8260B	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	2	100-41-4	8/18/2009	SW8260B	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/14/2009	SW6020	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	Methyl-tert-buty	300.00	UG/L			0.25	0.5	2	1634-04-4	8/18/2009	SW8260B	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	Sulfate	26.00	MG/L			0.25	0.5	1	14808-79-8	8/11/2009	EPA 300.0	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	2	75-65-0	8/18/2009	SW8260B	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2	4	2		8/18/2009	SW8260B	REG
PG-MW1	081146-03	8/10/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	2	108-88-3	8/18/2009	SW8260B	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/17/2009	SW6020	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	Methyl-tert-buty	260.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	Sulfate	26.00	MG/L			0.25	0.5	1	14808-79-8	11/12/2009	EPA 300.0	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
PG-MW1	111203-09	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
PG-MW1	051202-08	5/11/2010	2Q10	Duplicate	Iron	0.21	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A	REG
PG-MW1	051202-07	5/11/2010	2Q10	Normal	Iron	0.23	MG/L			0.100000001	0.200000003	1	7439-89-6	5/14/2010	SW6020A	REG
PG-MW1	051202-07	5/11/2010	2Q10	Normal	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	5/15/2010	SW8260B	REG
PG-MW1	051202-08	5/11/2010	2Q10	Duplicate	Methyl-tert-buty	120.00	UG/L			0.25	0.5	1	1634-04-4	5/15/2010	SW8260B	REG
PG-MW1	051202-07	5/11/2010	2Q10	Normal	Sulfate	23.00	MG/L			0.25	0.5	1	14808-79-8	5/12/2010	EPA 300.0	REG
PG-MW1	051202-08	5/11/2010	2Q10	Duplicate	Sulfate	24.00	MG/L			0.25	0.5	1	14808-79-8	5/12/2010	EPA 300.0	REG

PG-MW1	051202-07	5/11/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B	REG
PG-MW1	051202-08	5/11/2010	2Q10	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B	REG
PG-MW1	051202-07	5/11/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B	REG
PG-MW1	051202-08	5/11/2010	2Q10	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B	REG
PG-MW1	111602-05	11/15/2010	4Q10	Normal	Iron	0.48	MG/L			0.150000006	0.300000012	1	7439-89-6	11/17/2010	SW6020A	REG
PG-MW1	111602-05	11/15/2010	4Q10	Normal	Methyl-tert-buty	230.00	UG/L			0.25	0.5	1	1634-04-4	11/17/2010	SW8260B	REG
PG-MW1	111602-05	11/15/2010	4Q10	Normal	Sulfate	29.00	MG/L			0.25	0.5	1	14808-79-8	11/16/2010	EPA 300.0	REG
PG-MW1	111602-05	11/15/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/17/2010	SW8260B	REG
PG-MW1	111602-05	11/15/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/17/2010	SW8260B	REG
PG-MW1	051704-05	5/11/2011	2Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG
PG-MW1	051704-06	5/11/2011	2Q11	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	5/17/2011	SW6020A	REG
PG-MW1	051704-06	5/11/2011	2Q11	Duplicate	Methyl-tert-buty	66.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
PG-MW1	051704-05	5/11/2011	2Q11	Normal	Methyl-tert-buty	67.00	UG/L			0.25	0.5	1	1634-04-4	5/20/2011	SW8260B	REG
PG-MW1	051704-05	5/11/2011	2Q11	Normal	Sulfate	24.00	MG/L			0.25	0.5	1	14808-79-8	5/17/2011	EPA 300.0	REG
PG-MW1	051704-06	5/11/2011	2Q11	Duplicate	Sulfate	24.00	MG/L			0.25	0.5	1	14808-79-8	5/18/2011	EPA 300.0	REG
PG-MW1	051704-05	5/11/2011	2Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
PG-MW1	051704-06	5/11/2011	2Q11	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/20/2011	SW8260B	REG
PG-MW1	051704-05	5/11/2011	2Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
PG-MW1	051704-06	5/11/2011	2Q11	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/20/2011	SW8260B	REG
PG-MW1	112343-14	11/22/2011	4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/28/2011	SW6020A	REG
PG-MW1	112343-15	11/22/2011	4Q11	Duplicate	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/29/2011	SW6020A	REG
PG-MW1	112343-14	11/22/2011	4Q11	Normal	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B	REG
PG-MW1	112343-15	11/22/2011	4Q11	Duplicate	Methyl-tert-buty	130.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B	REG
PG-MW1	112343-15	11/22/2011	4Q11	Duplicate	Sulfate	26.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2011	EPA 300.0	REG
PG-MW1	112343-14	11/22/2011	4Q11	Normal	Sulfate	27.00	MG/L			0.25	0.5	1	14808-79-8	11/23/2011	EPA 300.0	REG
PG-MW1	112343-14	11/22/2011	4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2011	SW8260B	REG
PG-MW1	112343-15	11/22/2011	4Q11	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2011	SW8260B	REG
PG-MW1	112343-14	11/22/2011	4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2011	SW8260B	REG
PG-MW1	112343-15	11/22/2011	4Q11	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2011	SW8260B	REG
PG-MW1	060402-13	5/31/2012	2Q12	Normal	Iron	0.94	MG/L			0.150000006	0.300000012	1	7439-89-6	6/13/2012	SW6020A	REG
PG-MW1	060402-13	5/31/2012	2Q12	Normal	Methyl-tert-buty	59.00	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
PG-MW1	060402-13	5/31/2012	2Q12	Normal	Sulfate	25.00	MG/L			0.25	0.5	1	14808-79-8	6/2/2012	EPA 300.0	REG
PG-MW1	060402-13	5/31/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B	REG
PG-MW1	060402-13	5/31/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B	REG
PG-MW1	111607-27DS	11/14/2012	4Q12	Normal	Iron	0.39	MG/L			0.150000006	0.300000012	1	7439-89-6	11/26/2012	SW6020	REG
PG-MW1	111607-27	11/14/2012	4Q12	Normal	Methyl-tert-buty	100.00	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B	REG
PG-MW1	111607-27	11/14/2012	4Q12	Normal	Sulfate	27.00	MG/L			0.25	0.5	1	14808-79-8	11/17/2012	EPA 300.0	REG
PG-MW1	111607-27	11/14/2012	4Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/21/2012	SW8260B	REG
PG-MW1	111607-27	11/14/2012	4Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/21/2012	SW8260B	REG
PG-MW1	071804-03DS	7/17/2013	3Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	7/18/2013	SW6020	REG
PG-MW1	071804-03	7/17/2013	3Q13	Normal	Methyl-tert-buty	55.00	UG/L			0.25	0.5	1	1634-04-4	7/29/2013	SW8260B	REG
PG-MW1	071804-03	7/17/2013	3Q13	Normal	Sulfate	24.00	MG/L			0.25	0.5	1	14808-79-8	7/18/2013	EPA 300.0	REG
PG-MW1	071804-03	7/17/2013	3Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	7/29/2013	SW8260B	REG
PG-MW1	071804-03	7/17/2013	3Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		7/29/2013	SW8260B	REG
PG-MW1	110603-03DS	11/5/2013	4Q13	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/7/2013	SW6020	REG
PG-MW1	110603-03	11/5/2013	4Q13	Normal	Methyl-tert-buty	65.00	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B	REG
PG-MW1	110603-03	11/5/2013	4Q13	Normal	Sulfate	27.00	MG/L			0.25	0.5	1	14808-79-8	11/7/2013	EPA 300.0	REG
PG-MW1	110603-03	11/5/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B	REG
PG-MW1	110603-03	11/5/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B	REG
PG-MW1	111401-03DS	11/13/2014	4Q14	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/14/2014	SW6020	REG
PG-MW1	111401-03	11/13/2014	4Q14	Normal	Methyl-tert-buty	54.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B	REG
PG-MW1	111401-03	11/13/2014	4Q14	Normal	Sulfate	25.00	MG/L			0.25	0.5	1	14808-79-8	11/14/2014	EPA 300.0	REG
PG-MW1	111401-03	11/13/2014	4Q14	Normal	tert-Butyl alcoho	12.00	UG/L			5	10	1	75-65-0	11/25/2014	SW8260B	REG
PG-MW1	111401-03	11/13/2014	4Q14	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/25/2014	SW8260B	REG
PG-MW2	F168-14	6/23/2002		Normal	Benzene	25.00	UG/L	U	MDL	25		50	71-43-2	7/4/2002	SW8260B	REG
PG-MW2	F168-14	6/23/2002		Normal	Ethylbenzene	25.00	UG/L	U	MDL	25		50	100-41-4	7/4/2002	SW8260B	REG
PG-MW2	F168-14	6/23/2002		Normal	Methyl-tert-buty	20000.00	UG/L			1200		2500	1634-04-4	7/2/2002	SW8260B	REG
PG-MW2	F168-14	6/23/2002		Normal	tert-Butyl alcoho	500.00	UG/L	U	MDL	500		50	75-65-0	7/4/2002	SW8260B	REG
PG-MW2	F168-14	6/23/2002		Normal	tert-Butyl format	250.00	UG/L	U	MDL	250		50		7/4/2002	SW8260B	REG
PG-MW2	F168-14	6/23/2002		Normal	Toluene	25.00	UG/L	U	MDL	25		50	108-88-3	7/4/2002	SW8260B	REG
PG-MW2	J090-04	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	10/13/2002	SW8260B	REG

PG-MW2	J090-04	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/13/2002	SW8260B	REG
PG-MW2	J090-04	10/8/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/13/2002	SW8260B	REG
PG-MW2	J090-04	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/13/2002	SW8260B	REG
PG-MW2	K114-05	11/11/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/18/2002	SW8260B	REG
PG-MW2	K114-05	11/11/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/18/2002	SW8260B	REG
PG-MW2	K114-05	11/11/2002	4Q02	Normal	Methyl-tert-buty	16000.00	UG/L			500	1000	1634-04-4	11/20/2002	SW8260B	REG
PG-MW2	K114-05	11/11/2002	4Q02	Normal	tert-Butyl alcoho	94.00	UG/L			50	5	75-65-0	11/18/2002	SW8260B	REG
PG-MW2	K114-05	11/11/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		11/18/2002	SW8260B	REG
PG-MW2	K114-05	11/11/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/18/2002	SW8260B	REG
PG-MW2	L084-05	12/13/2002		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	12/19/2002	SW8260B	REG
PG-MW2	L084-05	12/13/2002		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	12/19/2002	SW8260B	REG
PG-MW2	L084-05	12/13/2002		Normal	Methyl-tert-buty	15000.00	UG/L			1000	2000	1634-04-4	12/19/2002	SW8260B	REG
PG-MW2	L084-05	12/13/2002		Normal	tert-Butyl alcoho	95.00	UG/L			50	5	75-65-0	12/19/2002	SW8260B	REG
PG-MW2	L084-05	12/13/2002		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		12/19/2002	SW8260B	REG
PG-MW2	L084-05	12/13/2002		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	12/19/2002	SW8260B	REG
PG-MW2	A039-03	1/8/2003		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	1/11/2003	SW8260B	REG
PG-MW2	A039-03	1/8/2003		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	1/11/2003	SW8260B	REG
PG-MW2	A039-03	1/8/2003		Normal	Methyl-tert-buty	5400.00	UG/L			1000	2000	1634-04-4	1/11/2003	SW8260B	REG
PG-MW2	A039-03	1/8/2003		Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50	5	75-65-0	1/11/2003	SW8260B	REG
PG-MW2	A039-03	1/8/2003		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		1/11/2003	SW8260B	REG
PG-MW2	A039-03	1/8/2003		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	1/11/2003	SW8260B	REG
PG-MW2	B039-05	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/11/2003	SW8260B	REG
PG-MW2	B039-05	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/11/2003	SW8260B	REG
PG-MW2	B039-05	2/5/2003		Normal	Methyl-tert-buty	8900.00	UG/L			250	500	1634-04-4	2/12/2003	SW8260B	REG
PG-MW2	B039-05	2/5/2003		Normal	tert-Butyl alcoho	120.00	UG/L			10	1	75-65-0	2/11/2003	SW8260B	REG
PG-MW2	B039-05	2/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/11/2003	SW8260B	REG
PG-MW2	B039-05	2/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/11/2003	SW8260B	REG
PG-MW2	C028-05	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/11/2003	SW8260B	REG
PG-MW2	C028-05	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/11/2003	SW8260B	REG
PG-MW2	C028-05	3/5/2003		Normal	Methyl-tert-buty	6000.00	UG/L			500	1000	1634-04-4	3/13/2003	SW8260B	REG
PG-MW2	C028-05	3/5/2003		Normal	tert-Butyl alcoho	9.90	UG/L	J		10	1	75-65-0	3/11/2003	SW8260B	REG
PG-MW2	C028-05	3/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/11/2003	SW8260B	REG
PG-MW2	C028-05	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/11/2003	SW8260B	REG
PG-MW2	D025-05	4/2/2003		Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/4/2003	SW8260B	REG
PG-MW2	D025-04	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/4/2003	SW8260B	REG
PG-MW2	D025-05	4/2/2003		Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/4/2003	SW8260B	REG
PG-MW2	D025-04	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/4/2003	SW8260B	REG
PG-MW2	D025-05	4/2/2003		Duplicate	Methyl-tert-buty	5300.00	UG/L			500	1000	1634-04-4	4/7/2003	SW8260B	REG
PG-MW2	D025-04	4/2/2003		Normal	Methyl-tert-buty	6300.00	UG/L			500	1000	1634-04-4	4/8/2003	SW8260B	REG
PG-MW2	D025-04	4/2/2003		Normal	tert-Butyl alcoho	130.00	UG/L			10	1	75-65-0	4/4/2003	SW8260B	REG
PG-MW2	D025-05	4/2/2003		Duplicate	tert-Butyl alcoho	160.00	UG/L			50	5	75-65-0	4/7/2003	SW8260B	REG
PG-MW2	D025-05	4/2/2003		Duplicate	tert-Butyl format	1.00	UG/L	J		5	1		4/4/2003	SW8260B	REG
PG-MW2	D025-04	4/2/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/4/2003	SW8260B	REG
PG-MW2	D025-05	4/2/2003		Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
PG-MW2	D025-04	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
PG-MW2	E070-07	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG
PG-MW2	E070-07	5/7/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B	REG
PG-MW2	E070-07	5/7/2003	2Q03	Normal	Methyl-tert-buty	3700.00	UG/L			500	1000	1634-04-4	5/14/2003	SW8260B	REG
PG-MW2	E070-07	5/7/2003	2Q03	Normal	tert-Butyl alcoho	570.00	UG/L			50	5	75-65-0	5/19/2003	SW8260B	REG
PG-MW2	E070-07	5/7/2003	2Q03	Normal	tert-Butyl format	13.00	UG/L			5	1		5/13/2003	SW8260B	REG
PG-MW2	E070-07	5/7/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/13/2003	SW8260B	REG
PG-MW2	F060-04	6/9/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/12/2003	SW8260B	REG
PG-MW2	F060-04	6/9/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/12/2003	SW8260B	REG
PG-MW2	F060-04	6/9/2003		Normal	Methyl-tert-buty	4900.00	UG/L			120	250	1634-04-4	6/16/2003	SW8260B	REG
PG-MW2	F060-04	6/9/2003		Normal	tert-Butyl alcoho	96.00	UG/L			10	1	75-65-0	6/12/2003	SW8260B	REG
PG-MW2	F060-04	6/9/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/12/2003	SW8260B	REG
PG-MW2	F060-04	6/9/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/12/2003	SW8260B	REG
PG-MW2	G045-04	7/8/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG
PG-MW2	G045-04	7/8/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG
PG-MW2	G045-04	7/8/2003	3Q03	Normal	Methyl-tert-buty	4000.00	UG/L			120	250	1634-04-4	7/11/2003	SW8260B	REG
PG-MW2	G045-04	7/8/2003	3Q03	Normal	tert-Butyl alcoho	280.00	UG/L			50	5	75-65-0	7/15/2003	SW8260B	REG

PG-MW2	G045-04	7/8/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/11/2003	SW8260B	REG
PG-MW2	G045-04	7/8/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG
PG-MW2	H046-05	8/6/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/10/2003	SW8260B	REG
PG-MW2	H046-05	8/6/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/10/2003	SW8260B	REG
PG-MW2	H046-05	8/6/2003	3Q03	Normal	Methyl-tert-buty	4700.00	UG/L			120	250	1634-04-4	8/13/2003	SW8260B	REG
PG-MW2	H046-05	8/6/2003	3Q03	Normal	tert-Butyl alcoho	370.00	UG/L			50	5	75-65-0	8/12/2003	SW8260B	REG
PG-MW2	H046-05	8/6/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/10/2003	SW8260B	REG
PG-MW2	H046-05	8/6/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/10/2003	SW8260B	REG
PG-MW2	I052-04	9/10/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2003	SW8260B	REG
PG-MW2	I052-04	9/10/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2003	SW8260B	REG
PG-MW2	I052-04	9/10/2003	3Q03	Normal	Methyl-tert-buty	6500.00	UG/L			120	250	1634-04-4	9/12/2003	SW8260B	REG
PG-MW2	I052-04	9/10/2003	3Q03	Normal	tert-Butyl alcoho	96.00	UG/L			50	5	75-65-0	9/15/2003	SW8260B	REG
PG-MW2	I052-04	9/10/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2003	SW8260B	REG
PG-MW2	I052-04	9/10/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2003	SW8260B	REG
PG-MW2	J070-05	10/9/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
PG-MW2	J070-05	10/9/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
PG-MW2	J070-05	10/9/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/15/2003	SW8260B	REG
PG-MW2	J070-05	10/9/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/15/2003	SW8260B	REG
PG-MW2	K037-05	11/5/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
PG-MW2	K037-05	11/5/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
PG-MW2	K037-05	11/5/2003	4Q03	Normal	Methyl-tert-buty	5500.00	UG/L			250	500	1634-04-4	11/11/2003	SW8260B	REG
PG-MW2	K037-05	11/5/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/7/2003	SW8260B	REG
PG-MW2	K037-05	11/5/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/7/2003	SW8260B	REG
PG-MW2	K037-05	11/5/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
PG-MW2	L014-04	12/2/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
PG-MW2	L014-04	12/2/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
PG-MW2	L014-04	12/2/2003	4Q03	Normal	Methyl-tert-buty	290.00	UG/L			5	10	1634-04-4	12/11/2003	SW8260B	REG
PG-MW2	L014-04	12/2/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	12/6/2003	SW8260B	REG
PG-MW2	L014-04	12/2/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/6/2003	SW8260B	REG
PG-MW2	L014-04	12/2/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
PG-MW2	A072-05	1/14/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/16/2004	SW8260B	REG
PG-MW2	A072-05	1/14/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/16/2004	SW8260B	REG
PG-MW2	A072-05	1/14/2004	1Q04	Normal	Methyl-tert-buty	3600.00	UG/L			50	100	1634-04-4	1/23/2004	SW8260B	REG
PG-MW2	A072-05	1/14/2004	1Q04	Normal	tert-Butyl alcoho	35.00	UG/L			10	1	75-65-0	1/16/2004	SW8260B	REG
PG-MW2	A072-05	1/14/2004	1Q04	Normal	tert-Butyl format	2.50	UG/L	J		5	1		1/16/2004	SW8260B	REG
PG-MW2	A072-05	1/14/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/16/2004	SW8260B	REG
PG-MW2	B059-05	2/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/18/2004	SW8260B	REG
PG-MW2	B059-05	2/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/18/2004	SW8260B	REG
PG-MW2	B059-05	2/11/2004	1Q04	Normal	Methyl-tert-buty	1900.00	UG/L			25	50	1634-04-4	2/19/2004	SW8260B	REG
PG-MW2	B059-05	2/11/2004	1Q04	Normal	tert-Butyl alcoho	30.00	UG/L			10	1	75-65-0	2/18/2004	SW8260B	REG
PG-MW2	B059-05	2/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
PG-MW2	B059-05	2/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
PG-MW2	C109-04	3/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
PG-MW2	C109-05	3/11/2004	1Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
PG-MW2	C109-04	3/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
PG-MW2	C109-05	3/11/2004	1Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
PG-MW2	C109-04	3/11/2004	1Q04	Normal	Methyl-tert-buty	700.00	UG/L			12	25	1634-04-4	3/16/2004	SW8260B	REG
PG-MW2	C109-05	3/11/2004	1Q04	Duplicate	Methyl-tert-buty	850.00	UG/L			50	100	1634-04-4	3/16/2004	SW8260B	REG
PG-MW2	C109-04	3/11/2004	1Q04	Normal	tert-Butyl alcoho	15.00	UG/L			10	1	75-65-0	3/16/2004	SW8260B	REG
PG-MW2	C109-05	3/11/2004	1Q04	Duplicate	tert-Butyl alcoho	140.00	UG/L			10	1	75-65-0	3/16/2004	SW8260B	REG
PG-MW2	C109-05	3/11/2004	1Q04	Duplicate	tert-Butyl format	3.00	UG/L	J		5	1		3/16/2004	SW8260B	REG
PG-MW2	C109-04	3/11/2004	1Q04	Normal	tert-Butyl format	4.30	UG/L	J		5	1		3/16/2004	SW8260B	REG
PG-MW2	C109-05	3/11/2004	1Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
PG-MW2	C109-04	3/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
PG-MW2	D060-04	4/7/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
PG-MW2	D060-04	4/7/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
PG-MW2	D060-04	4/7/2004	2Q04	Normal	Methyl-tert-buty	150.00	UG/L			5	10	1634-04-4	4/12/2004	SW8260B	REG
PG-MW2	D060-04	4/7/2004	2Q04	Normal	tert-Butyl alcoho	10.00	UG/L			10	1	75-65-0	4/9/2004	SW8260B	REG
PG-MW2	D060-04	4/7/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/9/2004	SW8260B	REG
PG-MW2	D060-04	4/7/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
PG-MW2	E127-04	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG

PG-MW2	E127-04	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
PG-MW2	E127-04	5/13/2004	2Q04	Normal	Methyl-tert-buty	360.00	UG/L			12	25	1634-04-4	5/20/2004	SW8260B	REG
PG-MW2	E127-04	5/13/2004	2Q04	Normal	tert-Butyl alcoho	9.00	UG/L	J		10	1	75-65-0	5/19/2004	SW8260B	REG
PG-MW2	E127-04	5/13/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/19/2004	SW8260B	REG
PG-MW2	E127-04	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/19/2004	SW8260B	REG
PG-MW2	F081-04	6/16/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/18/2004	SW8260B	REG
PG-MW2	F081-04	6/16/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/18/2004	SW8260B	REG
PG-MW2	F081-04	6/16/2004	3Q04	Normal	Methyl-tert-buty	4900.00	UG/L			120	250	1634-04-4	6/21/2004	SW8260B	REG
PG-MW2	F081-04	6/16/2004	3Q04	Normal	tert-Butyl alcoho	470.00	UG/L			50	5	75-65-0	6/21/2004	SW8260B	REG
PG-MW2	F081-04	6/16/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/18/2004	SW8260B	REG
PG-MW2	F081-04	6/16/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/18/2004	SW8260B	REG
PG-MW2	G015-06	7/6/2004	3Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
PG-MW2	G015-05	7/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
PG-MW2	G015-05	7/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
PG-MW2	G015-06	7/6/2004	3Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
PG-MW2	G015-05	7/6/2004	3Q04	Normal	Methyl-tert-buty	6300.00	UG/L			120	250	1634-04-4	7/8/2004	SW8260B	REG
PG-MW2	G015-06	7/6/2004	3Q04	Duplicate	Methyl-tert-buty	6600.00	UG/L			120	250	1634-04-4	7/8/2004	SW8260B	REG
PG-MW2	G015-05	7/6/2004	3Q04	Normal	tert-Butyl alcoho	650.00	UG/L			50	5	75-65-0	7/8/2004	SW8260B	REG
PG-MW2	G015-06	7/6/2004	3Q04	Duplicate	tert-Butyl alcoho	700.00	UG/L			50	5	75-65-0	7/8/2004	SW8260B	REG
PG-MW2	G015-06	7/6/2004	3Q04	Duplicate	tert-Butyl format	1.00	UG/L	J		5	1		7/7/2004	SW8260B	REG
PG-MW2	G015-05	7/6/2004	3Q04	Normal	tert-Butyl format	1.10	UG/L	J		5	1		7/7/2004	SW8260B	REG
PG-MW2	G015-05	7/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
PG-MW2	G015-06	7/6/2004	3Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
PG-MW2	H013-05	8/3/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
PG-MW2	H013-05	8/3/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
PG-MW2	H013-05	8/3/2004	3Q04	Normal	Methyl-tert-buty	5400.00	UG/L			120	250	1634-04-4	8/5/2004	SW8260B	REG
PG-MW2	H013-05	8/3/2004	3Q04	Normal	tert-Butyl alcoho	16.00	UG/L			10	1	75-65-0	8/5/2004	SW8260B	REG
PG-MW2	H013-05	8/3/2004	3Q04	Normal	tert-Butyl format	0.68	UG/L	J		5	1		8/5/2004	SW8260B	REG
PG-MW2	H013-05	8/3/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
PG-MW2	I065-07	9/8/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2004	SW8260B	REG
PG-MW2	I065-07	9/8/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2004	SW8260B	REG
PG-MW2	I065-07	9/8/2004	3Q04	Normal	Methyl-tert-buty	4800.00	UG/L			250	500	1634-04-4	9/13/2004	SW8260B	REG
PG-MW2	I065-07	9/8/2004	3Q04	Normal	tert-Butyl alcoho	99.00	UG/L			50	5	75-65-0	9/13/2004	SW8260B	REG
PG-MW2	I065-07	9/8/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2004	SW8260B	REG
PG-MW2	I065-07	9/8/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2004	SW8260B	REG
PG-MW2	J091-05	10/13/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/18/2004	SW8260B	REG
PG-MW2	J091-05	10/13/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/18/2004	SW8260B	REG
PG-MW2	J091-05	10/13/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/18/2004	SW8260B	REG
PG-MW2	J091-05	10/13/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/18/2004	SW8260B	REG
PG-MW2	J091-05	10/13/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/18/2004	SW8260B	REG
PG-MW2	K049-06	11/3/2004	4Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
PG-MW2	K049-05	11/3/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
PG-MW2	K049-06	11/3/2004	4Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
PG-MW2	K049-05	11/3/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
PG-MW2	K049-06	11/3/2004	4Q04	Duplicate	Methyl-tert-buty	4600.00	UG/L			120	250	1634-04-4	11/10/2004	SW8260B	REG
PG-MW2	K049-05	11/3/2004	4Q04	Normal	Methyl-tert-buty	4800.00	UG/L			120	250	1634-04-4	11/10/2004	SW8260B	REG
PG-MW2	K049-05	11/3/2004	4Q04	Normal	tert-Butyl alcoho	150.00	UG/L			10	1	75-65-0	11/9/2004	SW8260B	REG
PG-MW2	K049-06	11/3/2004	4Q04	Duplicate	tert-Butyl alcoho	160.00	UG/L			10	1	75-65-0	11/9/2004	SW8260B	REG
PG-MW2	K049-05	11/3/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/9/2004	SW8260B	REG
PG-MW2	K049-06	11/3/2004	4Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/9/2004	SW8260B	REG
PG-MW2	K049-05	11/3/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
PG-MW2	K049-06	11/3/2004	4Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
PG-MW2	L096-05	12/10/2004		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/15/2004	SW8260B	REG
PG-MW2	L096-05	12/10/2004		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/15/2004	SW8260B	REG
PG-MW2	L096-05	12/10/2004		Normal	Methyl-tert-buty	3500.00	UG/L			50	100	1634-04-4	12/16/2004	SW8260B	REG
PG-MW2	L096-05	12/10/2004		Normal	tert-Butyl alcoho	100.00	UG/L			10	1	75-65-0	12/15/2004	SW8260B	REG
PG-MW2	L096-05	12/10/2004		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/15/2004	SW8260B	REG
PG-MW2	L096-05	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/15/2004	SW8260B	REG
PG-MW2	A036-05	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5	1	71-43-2	1/12/2005	SW8260B	REG
PG-MW2	A036-05	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5	1	100-41-4	1/12/2005	SW8260B	REG
PG-MW2	A036-05	1/6/2005		Normal	Methyl-tert-buty	3400.00	UG/L			120	250	1634-04-4	1/11/2005	SW8260B	REG

PG-MW2	A036-05	1/6/2005		Normal	tert-Butyl alcoho	400.00	UG/L			50		5	75-65-0	1/15/2005	SW8260B	REG
PG-MW2	A036-05	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5		1		1/12/2005	SW8260B	REG
PG-MW2	A036-05	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	1/12/2005	SW8260B	REG
PG-MW2	0907005	2/1/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/10/2005	SW8260B	REG
PG-MW2	0907005	2/1/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/10/2005	SW8260B	REG
PG-MW2	0907005	2/1/2005	1Q05	Normal	Methyl-tert-buty	3700.00	UG/L	D		9.899999619		50	1634-04-4	2/10/2005	SW8260B	REG
PG-MW2	0907005	2/1/2005	1Q05	Normal	tert-Butyl alcoho	1400.00	UG/L	J		5.199999809	100	5	75-65-0	2/10/2005	SW8260B	REG
PG-MW2	0907005	2/1/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/10/2005	SW8260B	REG
PG-MW2	0907005	2/1/2005	1Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/10/2005	SW8260B	REG
PG-MW2	1977006	3/16/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	3/30/2005	SW8260B	REG
PG-MW2	1977006	3/16/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	3/30/2005	SW8260B	REG
PG-MW2	1977006	3/16/2005		Normal	Methyl-tert-buty	3700.00	UG/L	D		25		50	1634-04-4	3/29/2005	SW8260B	REG
PG-MW2	1977006	3/16/2005		Normal	tert-Butyl alcoho	5.20	UG/L	U	RPT	5.199999809		5	75-65-0	3/30/2005	SW8260B	REG
PG-MW2	1977006	3/16/2005		Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		3/30/2005	SW8260B	REG
PG-MW2	1977006	3/16/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	3/30/2005	SW8260B	REG
PG-MW2	2839006	4/19/2005		Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/2/2005	SW8260B	REG
PG-MW2	2839006	4/19/2005		Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	5/2/2005	SW8260B	REG
PG-MW2	2839006	4/19/2005		Normal	Methyl-tert-buty	3300.00	UG/L	D		100		200	1634-04-4	5/3/2005	SW8260B	REG
PG-MW2	2839006	4/19/2005		Normal	tert-Butyl alcoho	2.10	UG/L	U	RPT	2.099999905		2	75-65-0	5/2/2005	SW8260B	REG
PG-MW2	2839006	4/19/2005		Normal	tert-Butyl format	0.24	UG/L	U	RPT	0.239999995		2		5/2/2005	SW8260B	REG
PG-MW2	2839006	4/19/2005		Normal	Toluene	0.22	UG/L	U	RPT	0.219999999		2	108-88-3	5/2/2005	SW8260B	REG
PG-MW2	0412010	5/19/2005	2Q05	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976		10	71-43-2	6/1/2005	SW8260B	REG
PG-MW2	0412010	5/19/2005	2Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952		10	100-41-4	6/1/2005	SW8260B	REG
PG-MW2	0412010	5/19/2005	2Q05	Normal	Methyl-tert-buty	3000.00	UG/L	D		50		100	1634-04-4	6/1/2005	SW8260B	REG
PG-MW2	0412010	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1600.00	UG/L	J		11	200	10	75-65-0	6/1/2005	SW8260B	REG
PG-MW2	0412010	5/19/2005	2Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		6/1/2005	SW8260B	REG
PG-MW2	0412010	5/19/2005	2Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024		10	108-88-3	6/1/2005	SW8260B	REG
PG-MW2	1235008	6/17/2005		Normal	Benzene	1.00	UG/L	U	RPT	1		5	71-43-2	6/28/2005	SW8260B	REG
PG-MW2	1235008	6/17/2005		Normal	Ethylbenzene	2.50	UG/L	U	RPT	2.5		5	100-41-4	6/28/2005	SW8260B	REG
PG-MW2	1235008	6/17/2005		Normal	Methyl-tert-buty	3100.00	UG/L	D		50		100	1634-04-4	6/28/2005	SW8260B	REG
PG-MW2	1235008	6/17/2005		Normal	tert-Butyl alcoho	690.00	UG/L	J		100	100	5	75-65-0	6/28/2005	SW8260B	REG
PG-MW2	1235008	6/17/2005		Normal	tert-Butyl format	2.50	UG/L	U	RPT	2.5		5		6/28/2005	SW8260B	REG
PG-MW2	1235008	6/17/2005		Normal	Toluene	2.50	UG/L	U	RPT	2.5		5	108-88-3	6/28/2005	SW8260B	REG
PG-MW2	2055005	7/15/2005		Normal	Benzene	14.00	UG/L	U	RPT	14	20	100	71-43-2	7/27/2005	SW8260B	REG
PG-MW2	2055005	7/15/2005		Normal	Ethylbenzene	13.00	UG/L	U	RPT	13	50	100	100-41-4	7/27/2005	SW8260B	REG
PG-MW2	2055005	7/15/2005		Normal	Methyl-tert-buty	3900.00	UG/L	D		20	50	100	1634-04-4	7/27/2005	SW8260B	REG
PG-MW2	2055005	7/15/2005		Normal	tert-Butyl alcoho	110.00	UG/L	UJ	RPT	110	2000	100	75-65-0	7/27/2005	SW8260B	REG
PG-MW2	2055005	7/15/2005		Normal	tert-Butyl format	12.00	UG/L	UJ	RPT	12	500	100		7/27/2005	SW8260B	REG
PG-MW2	2055005	7/15/2005		Normal	Toluene	11.00	UG/L	U	RPT	11	50	100	108-88-3	7/27/2005	SW8260B	REG
PG-MW2	3363014	8/23/2005	3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/5/2005	SW8260B	REG
PG-MW2	3363014	8/23/2005	3Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	9/2/2005	SW8260B	REG
PG-MW2	3363014	8/23/2005	3Q05	Normal	Methyl-tert-buty	3800.00	UG/L	D		20	50	100	1634-04-4	9/1/2005	SW8260B	REG
PG-MW2	3363014	8/23/2005	3Q05	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	9/2/2005	SW8260B	REG
PG-MW2	3363014	8/23/2005	3Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		9/2/2005	SW8260B	REG
PG-MW2	3363014	8/23/2005	3Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	9/2/2005	SW8260B	REG
PG-MW2	4039006	9/15/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/28/2005	SW8260B	REG
PG-MW2	4039006	9/15/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/28/2005	SW8260B	REG
PG-MW2	4039006	9/15/2005		Normal	Methyl-tert-buty	3600.00	UG/L	D		9.899999619	25	50	1634-04-4	9/28/2005	SW8260B	REG
PG-MW2	4039006	9/15/2005		Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/28/2005	SW8260B	REG
PG-MW2	4039006	9/15/2005		Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/28/2005	SW8260B	REG
PG-MW2	4039006	9/15/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/28/2005	SW8260B	REG
PG-MW2	5670006	11/8/2005	4Q05	Normal	Benzene	0.34	UG/L	U	RPT	0.340000004	0.5	2.5	71-43-2	11/18/2005	SW8260B	REG
PG-MW2	5670006	11/8/2005	4Q05	Normal	Ethylbenzene	0.33	UG/L	U	RPT	0.330000013	1.299999952	2.5	100-41-4	11/18/2005	SW8260B	REG
PG-MW2	5670006	11/8/2005	4Q05	Normal	Methyl-tert-buty	2900.00	UG/L	D		9.899999619	25	50	1634-04-4	11/18/2005	SW8260B	REG
PG-MW2	5670006	11/8/2005	4Q05	Normal	tert-Butyl alcoho	2.60	UG/L	UJ	RPT	2.599999905	50	2.5	75-65-0	11/18/2005	SW8260B	REG
PG-MW2	5670006	11/8/2005	4Q05	Normal	tert-Butyl format	0.30	UG/L	UJ	RPT	0.300000012	1.299999952	2.5		11/18/2005	SW8260B	REG
PG-MW2	5670006	11/8/2005	4Q05	Normal	Toluene	0.27	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	11/18/2005	SW8260B	REG
PG-MW2	1361006	2/16/2006	1Q06	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/2/2006	SW8260B	REG
PG-MW2	1361005	2/16/2006	1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/2/2006	SW8260B	REG
PG-MW2	1361006	2/16/2006	1Q06	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/2/2006	SW8260B	REG
PG-MW2	1361005	2/16/2006	1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/2/2006	SW8260B	REG

PG-MW2	1361005	2/16/2006 1Q06	Normal	Methyl-tert-buty	3000.00	UG/L	D		9.899999619	25	50	1634-04-4	3/2/2006	SW8260B	REG
PG-MW2	1361006	2/16/2006 1Q06	Duplicate	Methyl-tert-buty	3200.00	UG/L	D		9.899999619	25	50	1634-04-4	3/2/2006	SW8260B	REG
PG-MW2	1361005	2/16/2006 1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/2/2006	SW8260B	REG
PG-MW2	1361006	2/16/2006 1Q06	Duplicate	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/2/2006	SW8260B	REG
PG-MW2	1361005	2/16/2006 1Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/2/2006	SW8260B	REG
PG-MW2	1361006	2/16/2006 1Q06	Duplicate	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/2/2006	SW8260B	REG
PG-MW2	1361005	2/16/2006 1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/2/2006	SW8260B	REG
PG-MW2	1361006	2/16/2006 1Q06	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/2/2006	SW8260B	REG
PG-MW2	3925002	5/15/2006 2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/18/2006	SW8260B	REG
PG-MW2	3925002	5/15/2006 2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/18/2006	SW8260B	REG
PG-MW2	3925002	5/15/2006 2Q06	Normal	Methyl-tert-buty	1300.00	UG/L	J		20	50	100	1634-04-4	5/18/2006	SW8260B	REG
PG-MW2	3925002	5/15/2006 2Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	5/18/2006	SW8260B	REG
PG-MW2	3925002	5/15/2006 2Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		5/18/2006	SW8260B	REG
PG-MW2	3925002	5/15/2006 2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/18/2006	SW8260B	REG
PG-MW2	6590002	8/7/2006 3Q06	Normal	Benzene	0.68	UG/L	UJ	RPT	0.680000007	1	5	71-43-2	8/17/2006	SW8260B	REG
PG-MW2	6590002	8/7/2006 3Q06	Normal	Ethylbenzene	0.65	UG/L	UJ	RPT	0.649999976	2.5	5	100-41-4	8/17/2006	SW8260B	REG
PG-MW2	6590002	8/7/2006 3Q06	Normal	Methyl-tert-buty	2000.00	UG/L	J		20	50	100	1634-04-4	8/14/2006	SW8260B	REG
PG-MW2	6590002	8/7/2006 3Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	8/17/2006	SW8260B	REG
PG-MW2	6590002	8/7/2006 3Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		8/17/2006	SW8260B	REG
PG-MW2	6590002	8/7/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	8/17/2006	SW8260B	REG
PG-MW2	9794002	11/7/2006 4Q06	Normal	Benzene	0.28	UG/L	U	RPT	0.280000001	0.400000006	2	71-43-2	11/15/2006	SW8260B	REG
PG-MW2	9794002	11/7/2006 4Q06	Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999	1	2	100-41-4	11/15/2006	SW8260B	REG
PG-MW2	9794002	11/7/2006 4Q06	Normal	Methyl-tert-buty	1300.00	UG/L	D		4	10	20	1634-04-4	11/15/2006	SW8260B	REG
PG-MW2	9794002	11/7/2006 4Q06	Normal	tert-Butyl alcoho	530.00	UG/L	J		21	400	20	75-65-0	11/15/2006	SW8260B	REG
PG-MW2	9794002	11/7/2006 4Q06	Normal	tert-Butyl format	0.24	UG/L	U	RPT	0.239999995	1	2		11/15/2006	SW8260B	REG
PG-MW2	9794002	11/7/2006 4Q06	Normal	Toluene	0.22	UG/L	U	RPT	0.219999999	1	2	108-88-3	11/15/2006	SW8260B	REG
PG-MW2	1602011	2/28/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
PG-MW2	1602011	2/28/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
PG-MW2	1602011	2/28/2007 1Q07	Normal	Methyl-tert-buty	120.00	UG/L	D		2	5	10	1634-04-4	3/8/2007	SW8260B	REG
PG-MW2	1602011	2/28/2007 1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
PG-MW2	1602011	2/28/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
PG-MW2	1602011	2/28/2007 1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
PG-MW2	4837002	6/4/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
PG-MW2	4837002	6/4/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
PG-MW2	4837002	6/4/2007 2Q07	Normal	Methyl-tert-buty	28.00	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
PG-MW2	4837002	6/4/2007 2Q07	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
PG-MW2	4837002	6/4/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
PG-MW2	4837002	6/4/2007 2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
PG-MW2	K0707581-012	8/21/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
PG-MW2	K0707581-013	8/21/2007 3Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
PG-MW2	K0707581-012	8/21/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
PG-MW2	K0707581-013	8/21/2007 3Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
PG-MW2	K0707581-012	8/21/2007 3Q07	Normal	Methyl-tert-buty	34.00	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
PG-MW2	K0707581-013	8/21/2007 3Q07	Duplicate	Methyl-tert-buty	34.00	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
PG-MW2	K0707581-012	8/21/2007 3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
PG-MW2	K0707581-013	8/21/2007 3Q07	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
PG-MW2	K0707581-012	8/21/2007 3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
PG-MW2	K0707581-013	8/21/2007 3Q07	Duplicate	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
PG-MW2	K0707581-012	8/21/2007 3Q07	Normal	Toluene	0.11	UG/L	J		0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
PG-MW2	K0707581-013	8/21/2007 3Q07	Duplicate	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
PG-MW2	K0710423-002	11/5/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B	REG
PG-MW2	K0710423-010	11/5/2007 4Q07	Duplicate	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B	REG
PG-MW2	K0710423-002	11/5/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B	REG
PG-MW2	K0710423-010	11/5/2007 4Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B	REG
PG-MW2	K0710423-002	11/5/2007 4Q07	Normal	Methyl-tert-buty	13.00	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B	REG
PG-MW2	K0710423-010	11/5/2007 4Q07	Duplicate	Methyl-tert-buty	13.00	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B	REG
PG-MW2	K0710423-010	11/5/2007 4Q07	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/15/2007	SW8260B	REG
PG-MW2	K0710423-002	11/5/2007 4Q07	Normal	tert-Butyl alcoho	1.80	UG/L	J		1.100000024	20	1	75-65-0	11/15/2007	SW8260B	REG
PG-MW2	K0710423-002	11/5/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B	REG
PG-MW2	K0710423-010	11/5/2007 4Q07	Duplicate	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B	REG
PG-MW2	K0710423-010	11/5/2007 4Q07	Duplicate	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B	REG

PG-MW2	K0710423-002	11/5/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B	REG
PG-MW2	K0801428-004	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
PG-MW2	K0801428-004	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG
PG-MW2	K0801428-004	2/18/2008	1Q08	Normal	Methyl-tert-buty	5.50	UG/L			0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B	REG
PG-MW2	K0801428-004	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008	SW8260B	REG
PG-MW2	K0801428-004	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008	SW8260B	REG
PG-MW2	K0801428-004	2/18/2008	1Q08	Normal	Toluene	1.20	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B	REG
PG-MW2	K0804071-008	5/6/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
PG-MW2	K0804071-008	5/6/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
PG-MW2	K0804071-008	5/6/2008	2Q08	Normal	Methyl-tert-buty	10.00	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
PG-MW2	K0804071-008	5/6/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
PG-MW2	K0804071-008	5/6/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
PG-MW2	K0804071-008	5/6/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
PG-MW2	K0808055-007	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
PG-MW2	K0808055-008	8/21/2008	3Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
PG-MW2	K0808055-007	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
PG-MW2	K0808055-008	8/21/2008	3Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
PG-MW2	K0808055-008	8/21/2008	3Q08	Duplicate	Methyl-tert-buty	7.90	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
PG-MW2	K0808055-007	8/21/2008	3Q08	Normal	Methyl-tert-buty	8.40	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
PG-MW2	K0808055-007	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
PG-MW2	K0808055-008	8/21/2008	3Q08	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
PG-MW2	K0808055-007	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
PG-MW2	K0808055-008	8/21/2008	3Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
PG-MW2	K0808055-007	8/21/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
PG-MW2	K0808055-008	8/21/2008	3Q08	Duplicate	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
PG-MW2	K0811092-001	11/5/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
PG-MW2	K0811092-002	11/5/2008	4Q08	Duplicate	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
PG-MW2	K0811092-001	11/5/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
PG-MW2	K0811092-002	11/5/2008	4Q08	Duplicate	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
PG-MW2	K0811092-001	11/5/2008	4Q08	Normal	Methyl-tert-buty	8.60	UG/L			0.083999999	0.5	1	1634-04-4	11/18/2008	SW8260B	REG
PG-MW2	K0811092-002	11/5/2008	4Q08	Duplicate	Methyl-tert-buty	8.60	UG/L			0.083999999	0.5	1	1634-04-4	11/18/2008	SW8260B	REG
PG-MW2	K0811092-001	11/5/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
PG-MW2	K0811092-002	11/5/2008	4Q08	Duplicate	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
PG-MW2	K0811092-001	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
PG-MW2	K0811092-002	11/5/2008	4Q08	Duplicate	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
PG-MW2	K0811092-001	11/5/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
PG-MW2	K0811092-002	11/5/2008	4Q08	Duplicate	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
PG-MW2	K0901286-005	2/16/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B	REG
PG-MW2	K0901286-005	2/16/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B	REG
PG-MW2	K0901286-005	2/16/2009	1Q09	Normal	Methyl-tert-buty	3.70	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B	REG
PG-MW2	K0901286-005	2/16/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/23/2009	SW8260B	REG
PG-MW2	K0901286-005	2/16/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B	REG
PG-MW2	K0901286-005	2/16/2009	1Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B	REG
PG-MW2	K0903870-001	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B	REG
PG-MW2	K0903870-001	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B	REG
PG-MW2	K0903870-001	5/4/2009	2Q09	Normal	Methyl-tert-buty	4.20	UG/L			0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B	REG
PG-MW2	K0903870-001	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B	REG
PG-MW2	K0903870-001	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B	REG
PG-MW2	K0903870-001	5/4/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B	REG
PG-MW2	081146-07	8/10/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/17/2009	SW8260B	REG
PG-MW2	081146-07	8/10/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/17/2009	SW8260B	REG
PG-MW2	081146-07	8/10/2009	3Q09	Normal	Methyl-tert-buty	3.30	UG/L			0.25	0.5	1	1634-04-4	8/17/2009	SW8260B	REG
PG-MW2	081146-07	8/10/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/17/2009	SW8260B	REG
PG-MW2	081146-07	8/10/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/17/2009	SW8260B	REG
PG-MW2	081146-07	8/10/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/17/2009	SW8260B	REG
PG-MW2	111203-03	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
PG-MW2	111203-03	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
PG-MW2	111203-03	11/11/2009	4Q09	Normal	Methyl-tert-buty	4.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
PG-MW2	111203-03	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
PG-MW2	111203-03	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
PG-MW2	111203-03	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG

PG-MW3	F168-15	6/23/2002		Normal	Benzene	25.00	UG/L	U	MDL	25	50	71-43-2	7/5/2002	SW8260B	REG
PG-MW3	F168-15	6/23/2002		Normal	Ethylbenzene	25.00	UG/L	U	MDL	25	50	100-41-4	7/5/2002	SW8260B	REG
PG-MW3	F168-15	6/23/2002		Normal	Methyl-tert-buty	19000.00	UG/L			500	1000	1634-04-4	7/2/2002	SW8260B	REG
PG-MW3	F168-15	6/23/2002		Normal	tert-Butyl alcoho	500.00	UG/L	U	MDL	500	50	75-65-0	7/5/2002	SW8260B	REG
PG-MW3	F168-15	6/23/2002		Normal	tert-Butyl format	250.00	UG/L	U	MDL	250	50		7/5/2002	SW8260B	REG
PG-MW3	F168-15	6/23/2002		Normal	Toluene	25.00	UG/L	U	MDL	25	50	108-88-3	7/5/2002	SW8260B	REG
PG-MW3	J090-05	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/14/2002	SW8260B	REG
PG-MW3	J090-05	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/14/2002	SW8260B	REG
PG-MW3	J090-05	10/8/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/14/2002	SW8260B	REG
PG-MW3	J090-05	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/14/2002	SW8260B	REG
PG-MW3	K114-04	11/11/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	11/18/2002	SW8260B	REG
PG-MW3	K114-04	11/11/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	11/18/2002	SW8260B	REG
PG-MW3	K114-04	11/11/2002	4Q02	Normal	Methyl-tert-buty	8700.00	UG/L			250	500	1634-04-4	11/18/2002	SW8260B	REG
PG-MW3	K114-04	11/11/2002	4Q02	Normal	tert-Butyl alcoho	61.00	UG/L			50	5	75-65-0	11/18/2002	SW8260B	REG
PG-MW3	K114-04	11/11/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		11/18/2002	SW8260B	REG
PG-MW3	K114-04	11/11/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	11/18/2002	SW8260B	REG
PG-MW3	L084-06	12/13/2002		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	12/19/2002	SW8260B	REG
PG-MW3	L084-06	12/13/2002		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	12/19/2002	SW8260B	REG
PG-MW3	L084-06	12/13/2002		Normal	Methyl-tert-buty	11000.00	UG/L			1000	2000	1634-04-4	12/19/2002	SW8260B	REG
PG-MW3	L084-06	12/13/2002		Normal	tert-Butyl alcoho	73.00	UG/L			50	5	75-65-0	12/19/2002	SW8260B	REG
PG-MW3	L084-06	12/13/2002		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		12/19/2002	SW8260B	REG
PG-MW3	L084-06	12/13/2002		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	12/19/2002	SW8260B	REG
PG-MW3	A039-04	1/8/2003		Normal	Benzene	2.50	UG/L	U	MDL	2.5	5	71-43-2	1/11/2003	SW8260B	REG
PG-MW3	A039-04	1/8/2003		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5	5	100-41-4	1/11/2003	SW8260B	REG
PG-MW3	A039-04	1/8/2003		Normal	Methyl-tert-buty	2800.00	UG/L			1000	2000	1634-04-4	1/11/2003	SW8260B	REG
PG-MW3	A039-04	1/8/2003		Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50	5	75-65-0	1/11/2003	SW8260B	REG
PG-MW3	A039-04	1/8/2003		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25	5		1/11/2003	SW8260B	REG
PG-MW3	A039-04	1/8/2003		Normal	Toluene	2.50	UG/L	U	MDL	2.5	5	108-88-3	1/11/2003	SW8260B	REG
PG-MW3	B039-06	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/11/2003	SW8260B	REG
PG-MW3	B039-07	2/5/2003		Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/11/2003	SW8260B	REG
PG-MW3	B039-06	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/11/2003	SW8260B	REG
PG-MW3	B039-07	2/5/2003		Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/11/2003	SW8260B	REG
PG-MW3	B039-06	2/5/2003		Normal	Methyl-tert-buty	2800.00	UG/L			120	250	1634-04-4	2/11/2003	SW8260B	REG
PG-MW3	B039-07	2/5/2003		Duplicate	Methyl-tert-buty	2900.00	UG/L			120	250	1634-04-4	2/11/2003	SW8260B	REG
PG-MW3	B039-07	2/5/2003		Duplicate	tert-Butyl alcoho	39.00	UG/L			10	1	75-65-0	2/11/2003	SW8260B	REG
PG-MW3	B039-06	2/5/2003		Normal	tert-Butyl alcoho	49.00	UG/L			10	1	75-65-0	2/11/2003	SW8260B	REG
PG-MW3	B039-06	2/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/11/2003	SW8260B	REG
PG-MW3	B039-07	2/5/2003		Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/11/2003	SW8260B	REG
PG-MW3	B039-06	2/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/11/2003	SW8260B	REG
PG-MW3	B039-07	2/5/2003		Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/11/2003	SW8260B	REG
PG-MW3	C028-06	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/11/2003	SW8260B	REG
PG-MW3	C028-06	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/11/2003	SW8260B	REG
PG-MW3	C028-06	3/5/2003		Normal	Methyl-tert-buty	1300.00	UG/L			50	100	1634-04-4	3/13/2003	SW8260B	REG
PG-MW3	C028-06	3/5/2003		Normal	tert-Butyl alcoho	37.00	UG/L			10	1	75-65-0	3/11/2003	SW8260B	REG
PG-MW3	C028-06	3/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/11/2003	SW8260B	REG
PG-MW3	C028-06	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/11/2003	SW8260B	REG
PG-MW3	D025-06	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/4/2003	SW8260B	REG
PG-MW3	D025-06	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/4/2003	SW8260B	REG
PG-MW3	D025-06	4/2/2003		Normal	Methyl-tert-buty	990.00	UG/L			50	100	1634-04-4	4/8/2003	SW8260B	REG
PG-MW3	D025-06	4/2/2003		Normal	tert-Butyl alcoho	18.00	UG/L			10	1	75-65-0	4/4/2003	SW8260B	REG
PG-MW3	D025-06	4/2/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/4/2003	SW8260B	REG
PG-MW3	D025-06	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
PG-MW3	E070-08	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG
PG-MW3	E070-08	5/7/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B	REG
PG-MW3	E070-08	5/7/2003	2Q03	Normal	Methyl-tert-buty	1200.00	UG/L			50	100	1634-04-4	5/14/2003	SW8260B	REG
PG-MW3	E070-08	5/7/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/13/2003	SW8260B	REG
PG-MW3	E070-08	5/7/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/13/2003	SW8260B	REG
PG-MW3	E070-08	5/7/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/13/2003	SW8260B	REG
PG-MW3	F060-06	6/9/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/16/2003	SW8260B	REG
PG-MW3	F060-06	6/9/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/16/2003	SW8260B	REG
PG-MW3	F060-06	6/9/2003		Normal	Methyl-tert-buty	1400.00	UG/L			25	50	1634-04-4	6/13/2003	SW8260B	REG

PG-MW3	F060-06	6/9/2003	Normal	tert-Butyl alcoho	13.00	UG/L			10	1	75-65-0	6/16/2003	SW8260B	REG
PG-MW3	F060-06	6/9/2003	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/16/2003	SW8260B	REG
PG-MW3	F060-06	6/9/2003	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/16/2003	SW8260B	REG
PG-MW3	G045-06	7/8/2003 3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG
PG-MW3	G045-05	7/8/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG
PG-MW3	G045-05	7/8/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG
PG-MW3	G045-06	7/8/2003 3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG
PG-MW3	G045-06	7/8/2003 3Q03	Duplicate	Methyl-tert-buty	890.00	UG/L			25	50	1634-04-4	7/11/2003	SW8260B	REG
PG-MW3	G045-05	7/8/2003 3Q03	Normal	Methyl-tert-buty	920.00	UG/L			25	50	1634-04-4	7/11/2003	SW8260B	REG
PG-MW3	G045-06	7/8/2003 3Q03	Duplicate	tert-Butyl alcoho	49.00	UG/L	J		50	5	75-65-0	7/15/2003	SW8260B	REG
PG-MW3	G045-05	7/8/2003 3Q03	Normal	tert-Butyl alcoho	64.00	UG/L			50	5	75-65-0	7/15/2003	SW8260B	REG
PG-MW3	G045-05	7/8/2003 3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/11/2003	SW8260B	REG
PG-MW3	G045-06	7/8/2003 3Q03	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/11/2003	SW8260B	REG
PG-MW3	G045-05	7/8/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG
PG-MW3	G045-06	7/8/2003 3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG
PG-MW3	H046-07	8/6/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/10/2003	SW8260B	REG
PG-MW3	H046-07	8/6/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/10/2003	SW8260B	REG
PG-MW3	H046-07	8/6/2003 3Q03	Normal	Methyl-tert-buty	1900.00	UG/L			25	50	1634-04-4	8/10/2003	SW8260B	REG
PG-MW3	H046-07	8/6/2003 3Q03	Normal	tert-Butyl alcoho	100.00	UG/L			10	1	75-65-0	8/10/2003	SW8260B	REG
PG-MW3	H046-07	8/6/2003 3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/10/2003	SW8260B	REG
PG-MW3	H046-07	8/6/2003 3Q03	Normal	Toluene	0.24	UG/L	J		0.5	1	108-88-3	8/10/2003	SW8260B	REG
PG-MW3	I052-05	9/10/2003 3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/12/2003	SW8260B	REG
PG-MW3	I052-05	9/10/2003 3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/12/2003	SW8260B	REG
PG-MW3	I052-05	9/10/2003 3Q03	Normal	Methyl-tert-buty	2700.00	UG/L			50	100	1634-04-4	9/12/2003	SW8260B	REG
PG-MW3	I052-05	9/10/2003 3Q03	Normal	tert-Butyl alcoho	100.00	UG/L			10	1	75-65-0	9/12/2003	SW8260B	REG
PG-MW3	I052-05	9/10/2003 3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/12/2003	SW8260B	REG
PG-MW3	I052-05	9/10/2003 3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/12/2003	SW8260B	REG
PG-MW3	J070-06	10/9/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
PG-MW3	J070-06	10/9/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
PG-MW3	J070-06	10/9/2003 4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/15/2003	SW8260B	REG
PG-MW3	J070-06	10/9/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/15/2003	SW8260B	REG
PG-MW3	K037-07	11/5/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
PG-MW3	K037-07	11/5/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
PG-MW3	K037-07	11/5/2003 4Q03	Normal	Methyl-tert-buty	5700.00	UG/L			250	500	1634-04-4	11/11/2003	SW8260B	REG
PG-MW3	K037-07	11/5/2003 4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/7/2003	SW8260B	REG
PG-MW3	K037-07	11/5/2003 4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/7/2003	SW8260B	REG
PG-MW3	K037-07	11/5/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
PG-MW3	L014-05	12/2/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
PG-MW3	L014-05	12/2/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
PG-MW3	L014-05	12/2/2003 4Q03	Normal	Methyl-tert-buty	2100.00	UG/L			50	100	1634-04-4	12/8/2003	SW8260B	REG
PG-MW3	L014-05	12/2/2003 4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	12/6/2003	SW8260B	REG
PG-MW3	L014-05	12/2/2003 4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/6/2003	SW8260B	REG
PG-MW3	L014-05	12/2/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
PG-MW3	A072-06	1/14/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/17/2004	SW8260B	REG
PG-MW3	A072-06	1/14/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/17/2004	SW8260B	REG
PG-MW3	A072-06	1/14/2004 1Q04	Normal	Methyl-tert-buty	3100.00	UG/L			120	250	1634-04-4	1/23/2004	SW8260B	REG
PG-MW3	A072-06	1/14/2004 1Q04	Normal	tert-Butyl alcoho	20.00	UG/L			10	1	75-65-0	1/17/2004	SW8260B	REG
PG-MW3	A072-06	1/14/2004 1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/17/2004	SW8260B	REG
PG-MW3	A072-06	1/14/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/17/2004	SW8260B	REG
PG-MW3	B059-06	2/11/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/18/2004	SW8260B	REG
PG-MW3	B059-06	2/11/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/18/2004	SW8260B	REG
PG-MW3	B059-06	2/11/2004 1Q04	Normal	Methyl-tert-buty	1300.00	UG/L			25	50	1634-04-4	2/19/2004	SW8260B	REG
PG-MW3	B059-06	2/11/2004 1Q04	Normal	tert-Butyl alcoho	21.00	UG/L			10	1	75-65-0	2/18/2004	SW8260B	REG
PG-MW3	B059-06	2/11/2004 1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
PG-MW3	B059-06	2/11/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
PG-MW3	C109-08	3/11/2004 1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
PG-MW3	C109-08	3/11/2004 1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
PG-MW3	C109-08	3/11/2004 1Q04	Normal	Methyl-tert-buty	970.00	UG/L			50	100	1634-04-4	3/16/2004	SW8260B	REG
PG-MW3	C109-08	3/11/2004 1Q04	Normal	tert-Butyl alcoho	13.00	UG/L			10	1	75-65-0	3/16/2004	SW8260B	REG
PG-MW3	C109-08	3/11/2004 1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/16/2004	SW8260B	REG
PG-MW3	C109-08	3/11/2004 1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG

PG-MW3	D060-06	4/7/2004	2Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
PG-MW3	D060-05	4/7/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
PG-MW3	D060-06	4/7/2004	2Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
PG-MW3	D060-05	4/7/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
PG-MW3	D060-06	4/7/2004	2Q04	Duplicate	Methyl-tert-buty	1200.00	UG/L			50	100	1634-04-4	4/12/2004	SW8260B	REG
PG-MW3	D060-05	4/7/2004	2Q04	Normal	Methyl-tert-buty	1300.00	UG/L			50	100	1634-04-4	4/12/2004	SW8260B	REG
PG-MW3	D060-05	4/7/2004	2Q04	Normal	tert-Butyl alcoho	210.00	UG/L			10	1	75-65-0	4/9/2004	SW8260B	REG
PG-MW3	D060-06	4/7/2004	2Q04	Duplicate	tert-Butyl alcoho	220.00	UG/L			10	1	75-65-0	4/9/2004	SW8260B	REG
PG-MW3	D060-05	4/7/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/9/2004	SW8260B	REG
PG-MW3	D060-06	4/7/2004	2Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/9/2004	SW8260B	REG
PG-MW3	D060-05	4/7/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
PG-MW3	D060-06	4/7/2004	2Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
PG-MW3	E127-05	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG
PG-MW3	E127-05	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
PG-MW3	E127-05	5/13/2004	2Q04	Normal	Methyl-tert-buty	1700.00	UG/L			120	250	1634-04-4	5/20/2004	SW8260B	REG
PG-MW3	E127-05	5/13/2004	2Q04	Normal	tert-Butyl alcoho	35.00	UG/L			10	1	75-65-0	5/19/2004	SW8260B	REG
PG-MW3	E127-05	5/13/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/19/2004	SW8260B	REG
PG-MW3	E127-05	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/19/2004	SW8260B	REG
PG-MW3	F081-05	6/16/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/18/2004	SW8260B	REG
PG-MW3	F081-05	6/16/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/18/2004	SW8260B	REG
PG-MW3	F081-05	6/16/2004	3Q04	Normal	Methyl-tert-buty	1700.00	UG/L			120	250	1634-04-4	6/21/2004	SW8260B	REG
PG-MW3	F081-05	6/16/2004	3Q04	Normal	tert-Butyl alcoho	190.00	UG/L			10	1	75-65-0	6/18/2004	SW8260B	REG
PG-MW3	F081-05	6/16/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/18/2004	SW8260B	REG
PG-MW3	F081-05	6/16/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/18/2004	SW8260B	REG
PG-MW3	G015-07	7/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
PG-MW3	G015-07	7/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
PG-MW3	G015-07	7/6/2004	3Q04	Normal	Methyl-tert-buty	3500.00	UG/L			120	250	1634-04-4	7/8/2004	SW8260B	REG
PG-MW3	G015-07	7/6/2004	3Q04	Normal	tert-Butyl alcoho	400.00	UG/L			10	1	75-65-0	7/7/2004	SW8260B	REG
PG-MW3	G015-07	7/6/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/7/2004	SW8260B	REG
PG-MW3	G015-07	7/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
PG-MW3	H013-06	8/3/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
PG-MW3	H013-06	8/3/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
PG-MW3	H013-06	8/3/2004	3Q04	Normal	Methyl-tert-buty	1600.00	UG/L			120	250	1634-04-4	8/5/2004	SW8260B	REG
PG-MW3	H013-06	8/3/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/5/2004	SW8260B	REG
PG-MW3	H013-06	8/3/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/5/2004	SW8260B	REG
PG-MW3	H013-06	8/3/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
PG-MW3	I065-08	9/8/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/14/2004	SW8260B	REG
PG-MW3	I065-09	9/8/2004	3Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/14/2004	SW8260B	REG
PG-MW3	I065-08	9/8/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/14/2004	SW8260B	REG
PG-MW3	I065-09	9/8/2004	3Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/14/2004	SW8260B	REG
PG-MW3	I065-09	9/8/2004	3Q04	Duplicate	Methyl-tert-buty	1400.00	UG/L			50	100	1634-04-4	9/13/2004	SW8260B	REG
PG-MW3	I065-08	9/8/2004	3Q04	Normal	Methyl-tert-buty	1500.00	UG/L			50	100	1634-04-4	9/13/2004	SW8260B	REG
PG-MW3	I065-09	9/8/2004	3Q04	Duplicate	tert-Butyl alcoho	43.00	UG/L			10	1	75-65-0	9/14/2004	SW8260B	REG
PG-MW3	I065-08	9/8/2004	3Q04	Normal	tert-Butyl alcoho	45.00	UG/L			10	1	75-65-0	9/14/2004	SW8260B	REG
PG-MW3	I065-09	9/8/2004	3Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/14/2004	SW8260B	REG
PG-MW3	I065-08	9/8/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/14/2004	SW8260B	REG
PG-MW3	I065-09	9/8/2004	3Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/14/2004	SW8260B	REG
PG-MW3	I065-08	9/8/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/14/2004	SW8260B	REG
PG-MW3	J091-06	10/13/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/18/2004	SW8260B	REG
PG-MW3	J091-06	10/13/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/18/2004	SW8260B	REG
PG-MW3	J091-06	10/13/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/18/2004	SW8260B	REG
PG-MW3	J091-06	10/13/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/18/2004	SW8260B	REG
PG-MW3	J091-06	10/13/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/18/2004	SW8260B	REG
PG-MW3	K049-09	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
PG-MW3	K049-09	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
PG-MW3	K049-09	11/4/2004	4Q04	Normal	Methyl-tert-buty	3200.00	UG/L			120	250	1634-04-4	11/10/2004	SW8260B	REG
PG-MW3	K049-09	11/4/2004	4Q04	Normal	tert-Butyl alcoho	92.00	UG/L			10	1	75-65-0	11/9/2004	SW8260B	REG
PG-MW3	K049-09	11/4/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/9/2004	SW8260B	REG
PG-MW3	K049-09	11/4/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
PG-MW3	L096-08	12/10/2004		Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/15/2004	SW8260B	REG
PG-MW3	L096-06	12/10/2004		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/15/2004	SW8260B	REG

PG-MW3	L096-08	12/10/2004		Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	12/15/2004	SW8260B	REG
PG-MW3	L096-06	12/10/2004		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	12/15/2004	SW8260B	REG
PG-MW3	L096-08	12/10/2004		Duplicate	Methyl-tert-buty	2100.00	UG/L			50		100	1634-04-4	12/16/2004	SW8260B	REG
PG-MW3	L096-06	12/10/2004		Normal	Methyl-tert-buty	2200.00	UG/L			50		100	1634-04-4	12/16/2004	SW8260B	REG
PG-MW3	L096-08	12/10/2004		Duplicate	tert-Butyl alcoho	32.00	UG/L			10		1	75-65-0	12/15/2004	SW8260B	REG
PG-MW3	L096-06	12/10/2004		Normal	tert-Butyl alcoho	37.00	UG/L			10		1	75-65-0	12/15/2004	SW8260B	REG
PG-MW3	L096-08	12/10/2004		Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5		1		12/15/2004	SW8260B	REG
PG-MW3	L096-06	12/10/2004		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		12/15/2004	SW8260B	REG
PG-MW3	L096-08	12/10/2004		Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	12/15/2004	SW8260B	REG
PG-MW3	L096-06	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	12/15/2004	SW8260B	REG
PG-MW3	A036-08	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5		1	71-43-2	1/12/2005	SW8260B	REG
PG-MW3	A036-08	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5		1	100-41-4	1/12/2005	SW8260B	REG
PG-MW3	A036-08	1/6/2005		Normal	Methyl-tert-buty	3100.00	UG/L			120		250	1634-04-4	1/11/2005	SW8260B	REG
PG-MW3	A036-08	1/6/2005		Normal	tert-Butyl alcoho	150.00	UG/L			100		10	75-65-0	1/14/2005	SW8260B	REG
PG-MW3	A036-08	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5		1		1/12/2005	SW8260B	REG
PG-MW3	A036-08	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	1/12/2005	SW8260B	REG
PG-MW3	0907007	2/1/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/10/2005	SW8260B	REG
PG-MW3	0907008	2/1/2005	1Q05	Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/10/2005	SW8260B	REG
PG-MW3	0907007	2/1/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/10/2005	SW8260B	REG
PG-MW3	0907008	2/1/2005	1Q05	Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/10/2005	SW8260B	REG
PG-MW3	0907007	2/1/2005	1Q05	Normal	Methyl-tert-buty	3200.00	UG/L	D		9.899999619		50	1634-04-4	2/10/2005	SW8260B	REG
PG-MW3	0907008	2/1/2005	1Q05	Duplicate	Methyl-tert-buty	3200.00	UG/L	D		9.899999619		50	1634-04-4	2/10/2005	SW8260B	REG
PG-MW3	0907007	2/1/2005	1Q05	Normal	tert-Butyl alcoho	1100.00	UG/L	J		5.199999809	100	5	75-65-0	2/10/2005	SW8260B	REG
PG-MW3	0907008	2/1/2005	1Q05	Duplicate	tert-Butyl alcoho	1100.00	UG/L	J		5.199999809	100	5	75-65-0	2/10/2005	SW8260B	REG
PG-MW3	0907008	2/1/2005	1Q05	Duplicate	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/10/2005	SW8260B	REG
PG-MW3	0907007	2/1/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/10/2005	SW8260B	REG
PG-MW3	0907008	2/1/2005	1Q05	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/10/2005	SW8260B	REG
PG-MW3	0907007	2/1/2005	1Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/10/2005	SW8260B	REG
PG-MW3	1977007	3/16/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	3/29/2005	SW8260B	REG
PG-MW3	1977007	3/16/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	3/29/2005	SW8260B	REG
PG-MW3	1977007	3/16/2005		Normal	Methyl-tert-buty	1800.00	UG/L	D		10		20	1634-04-4	3/29/2005	SW8260B	REG
PG-MW3	1977007	3/16/2005		Normal	tert-Butyl alcoho	1.10	UG/L	U	RPT	1.100000024		1	75-65-0	3/29/2005	SW8260B	REG
PG-MW3	1977007	3/16/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		3/29/2005	SW8260B	REG
PG-MW3	1977007	3/16/2005		Normal	Toluene	0.19	UG/L	J		0.109999999		1	108-88-3	3/29/2005	SW8260B	REG
PG-MW3	2839007	4/19/2005		Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	5/2/2005	SW8260B	REG
PG-MW3	2839007	4/19/2005		Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	5/2/2005	SW8260B	REG
PG-MW3	2839007	4/19/2005		Normal	Methyl-tert-buty	2300.00	UG/L	D		13		25	1634-04-4	5/2/2005	SW8260B	REG
PG-MW3	2839007	4/19/2005		Normal	tert-Butyl alcoho	2.10	UG/L	U	RPT	2.099999905		2	75-65-0	5/2/2005	SW8260B	REG
PG-MW3	2839007	4/19/2005		Normal	tert-Butyl format	0.24	UG/L	U	RPT	0.239999995		2		5/2/2005	SW8260B	REG
PG-MW3	2839007	4/19/2005		Normal	Toluene	0.22	UG/L	U	RPT	0.219999999		2	108-88-3	5/2/2005	SW8260B	REG
PG-MW3	0412011	5/19/2005	2Q05	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976		10	71-43-2	6/1/2005	SW8260B	REG
PG-MW3	0412011	5/19/2005	2Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952		10	100-41-4	6/1/2005	SW8260B	REG
PG-MW3	0412011	5/19/2005	2Q05	Normal	Methyl-tert-buty	2300.00	UG/L	D		50		100	1634-04-4	6/1/2005	SW8260B	REG
PG-MW3	0412011	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1100.00	UG/L	J		11	200	10	75-65-0	6/1/2005	SW8260B	REG
PG-MW3	0412011	5/19/2005	2Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		6/1/2005	SW8260B	REG
PG-MW3	0412011	5/19/2005	2Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024		10	108-88-3	6/1/2005	SW8260B	REG
PG-MW3	1235009	6/17/2005		Normal	Benzene	1.00	UG/L	U	RPT	1		5	71-43-2	6/28/2005	SW8260B	REG
PG-MW3	1235009	6/17/2005		Normal	Ethylbenzene	2.50	UG/L	U	RPT	2.5		5	100-41-4	6/28/2005	SW8260B	REG
PG-MW3	1235009	6/17/2005		Normal	Methyl-tert-buty	2500.00	UG/L	D		50		100	1634-04-4	6/28/2005	SW8260B	REG
PG-MW3	1235009	6/17/2005		Normal	tert-Butyl alcoho	590.00	UG/L	J		100	100	5	75-65-0	6/28/2005	SW8260B	REG
PG-MW3	1235009	6/17/2005		Normal	tert-Butyl format	2.50	UG/L	U	RPT	2.5		5		6/28/2005	SW8260B	REG
PG-MW3	1235009	6/17/2005		Normal	Toluene	2.50	UG/L	U	RPT	2.5		5	108-88-3	6/28/2005	SW8260B	REG
PG-MW3	2055007	7/15/2005		Duplicate	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	7/27/2005	SW8260B	REG
PG-MW3	2055006	7/15/2005		Normal	Benzene	14.00	UG/L	U	RPT	14	20	100	71-43-2	7/27/2005	SW8260B	REG
PG-MW3	2055007	7/15/2005		Duplicate	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	7/27/2005	SW8260B	REG
PG-MW3	2055006	7/15/2005		Normal	Ethylbenzene	13.00	UG/L	U	RPT	13	50	100	100-41-4	7/27/2005	SW8260B	REG
PG-MW3	2055006	7/15/2005		Normal	Methyl-tert-buty	2600.00	UG/L	D		20	50	100	1634-04-4	7/27/2005	SW8260B	REG
PG-MW3	2055007	7/15/2005		Duplicate	Methyl-tert-buty	2700.00	UG/L	D		20	50	100	1634-04-4	7/27/2005	SW8260B	REG
PG-MW3	2055007	7/15/2005		Duplicate	tert-Butyl alcoho	18.00	UG/L	J		5.199999809	100	5	75-65-0	7/27/2005	SW8260B	REG
PG-MW3	2055006	7/15/2005		Normal	tert-Butyl alcoho	110.00	UG/L	UJ	RPT	110	2000	100	75-65-0	7/27/2005	SW8260B	REG
PG-MW3	2055007	7/15/2005		Duplicate	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	25	5		7/27/2005	SW8260B	REG

PG-MW3	2055006	7/15/2005	Normal	tert-Butyl format	12.00	UG/L	UJ	RPT	12	500	100		7/27/2005	SW8260B	REG
PG-MW3	2055007	7/15/2005	Duplicate	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	7/27/2005	SW8260B	REG
PG-MW3	2055006	7/15/2005	Normal	Toluene	11.00	UG/L	U	RPT	11	50	100	108-88-3	7/27/2005	SW8260B	REG
PG-MW3	3363015	8/23/2005 3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/5/2005	SW8260B	REG
PG-MW3	3363015	8/23/2005 3Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	9/2/2005	SW8260B	REG
PG-MW3	3363015	8/23/2005 3Q05	Normal	Methyl-tert-buty	2500.00	UG/L	D		20	50	100	1634-04-4	9/2/2005	SW8260B	REG
PG-MW3	3363015	8/23/2005 3Q05	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	9/2/2005	SW8260B	REG
PG-MW3	3363015	8/23/2005 3Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		9/2/2005	SW8260B	REG
PG-MW3	3363015	8/23/2005 3Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	9/2/2005	SW8260B	REG
PG-MW3	4039007	9/15/2005	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/28/2005	SW8260B	REG
PG-MW3	4039007	9/15/2005	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/28/2005	SW8260B	REG
PG-MW3	4039007	9/15/2005	Normal	Methyl-tert-buty	2800.00	UG/L	D		9.899999619	25	50	1634-04-4	9/28/2005	SW8260B	REG
PG-MW3	4039007	9/15/2005	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/28/2005	SW8260B	REG
PG-MW3	4039007	9/15/2005	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/28/2005	SW8260B	REG
PG-MW3	4039007	9/15/2005	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/28/2005	SW8260B	REG
PG-MW3	5670007	11/8/2005 4Q05	Normal	Benzene	0.34	UG/L	U	RPT	0.340000004	0.5	2.5	71-43-2	11/18/2005	SW8260B	REG
PG-MW3	5670008	11/8/2005 4Q05	Duplicate	Benzene	0.34	UG/L	U	RPT	0.340000004	0.5	2.5	71-43-2	11/18/2005	SW8260B	REG
PG-MW3	5670007	11/8/2005 4Q05	Normal	Ethylbenzene	0.33	UG/L	U	RPT	0.330000013	1.299999952	2.5	100-41-4	11/18/2005	SW8260B	REG
PG-MW3	5670008	11/8/2005 4Q05	Duplicate	Ethylbenzene	0.33	UG/L	U	RPT	0.330000013	1.299999952	2.5	100-41-4	11/18/2005	SW8260B	REG
PG-MW3	5670008	11/8/2005 4Q05	Duplicate	Methyl-tert-buty	2600.00	UG/L	D		9.899999619	25	50	1634-04-4	11/18/2005	SW8260B	REG
PG-MW3	5670007	11/8/2005 4Q05	Normal	Methyl-tert-buty	2700.00	UG/L	D		9.899999619	25	50	1634-04-4	11/18/2005	SW8260B	REG
PG-MW3	5670008	11/8/2005 4Q05	Duplicate	tert-Butyl alcoho	2.60	UG/L	UJ	RPT	2.599999905	50	2.5	75-65-0	11/18/2005	SW8260B	REG
PG-MW3	5670007	11/8/2005 4Q05	Normal	tert-Butyl alcoho	2.60	UG/L	UJ	RPT	2.599999905	50	2.5	75-65-0	11/18/2005	SW8260B	REG
PG-MW3	5670008	11/8/2005 4Q05	Duplicate	tert-Butyl format	0.30	UG/L	UJ	RPT	0.300000012	1.299999952	2.5		11/18/2005	SW8260B	REG
PG-MW3	5670007	11/8/2005 4Q05	Normal	tert-Butyl format	0.30	UG/L	UJ	RPT	0.300000012	1.299999952	2.5		11/18/2005	SW8260B	REG
PG-MW3	5670008	11/8/2005 4Q05	Duplicate	Toluene	0.27	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	11/18/2005	SW8260B	REG
PG-MW3	5670007	11/8/2005 4Q05	Normal	Toluene	0.27	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	11/18/2005	SW8260B	REG
PG-MW3	1361007	2/16/2006 1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/2/2006	SW8260B	REG
PG-MW3	1361007	2/16/2006 1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/2/2006	SW8260B	REG
PG-MW3	1361007	2/16/2006 1Q06	Normal	Methyl-tert-buty	2800.00	UG/L	D		9.899999619	25	50	1634-04-4	3/2/2006	SW8260B	REG
PG-MW3	1361007	2/16/2006 1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/2/2006	SW8260B	REG
PG-MW3	1361007	2/16/2006 1Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/2/2006	SW8260B	REG
PG-MW3	1361007	2/16/2006 1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/2/2006	SW8260B	REG
PG-MW3	3925003	5/15/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/18/2006	SW8260B	REG
PG-MW3	3925003	5/15/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/18/2006	SW8260B	REG
PG-MW3	3925003	5/15/2006 2Q06	Normal	Methyl-tert-buty	15.00	UG/L	J		0.200000003	0.5	1	1634-04-4	5/18/2006	SW8260B	REG
PG-MW3	3925003	5/15/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/18/2006	SW8260B	REG
PG-MW3	3925003	5/15/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/18/2006	SW8260B	REG
PG-MW3	3925003	5/15/2006 2Q06	Normal	Toluene	0.23	UG/L	J		0.109999999	0.5	1	108-88-3	5/18/2006	SW8260B	REG
PG-MW3	6590003	8/7/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/15/2006	SW8260B	REG
PG-MW3	6590003	8/7/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/15/2006	SW8260B	REG
PG-MW3	6590003	8/7/2006 3Q06	Normal	Methyl-tert-buty	11.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/15/2006	SW8260B	REG
PG-MW3	6590003	8/7/2006 3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/15/2006	SW8260B	REG
PG-MW3	6590003	8/7/2006 3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/15/2006	SW8260B	REG
PG-MW3	6590003	8/7/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/15/2006	SW8260B	REG
PG-MW3	9794003	11/7/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/15/2006	SW8260B	REG
PG-MW3	9794003	11/7/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/15/2006	SW8260B	REG
PG-MW3	9794003	11/7/2006 4Q06	Normal	Methyl-tert-buty	23.00	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2006	SW8260B	REG
PG-MW3	9794003	11/7/2006 4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/15/2006	SW8260B	REG
PG-MW3	9794003	11/7/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/15/2006	SW8260B	REG
PG-MW3	9794003	11/7/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2006	SW8260B	REG
PG-MW3	1602012	2/28/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
PG-MW3	1602012	2/28/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
PG-MW3	1602012	2/28/2007 1Q07	Normal	Methyl-tert-buty	200.00	UG/L	D		2	5	10	1634-04-4	3/8/2007	SW8260B	REG
PG-MW3	1602012	2/28/2007 1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
PG-MW3	1602012	2/28/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
PG-MW3	1602012	2/28/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
PG-MW3	4837003	6/4/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
PG-MW3	4837012	6/4/2007 2Q07	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
PG-MW3	4837003	6/4/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
PG-MW3	4837012	6/4/2007 2Q07	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG

PG-MW3	4837012	6/4/2007	2Q07	Duplicate	Methyl-tert-buty	0.21	UG/L	J		0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
PG-MW3	4837003	6/4/2007	2Q07	Normal	Methyl-tert-buty	0.25	UG/L	J		0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
PG-MW3	4837012	6/4/2007	2Q07	Duplicate	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
PG-MW3	4837003	6/4/2007	2Q07	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
PG-MW3	4837012	6/4/2007	2Q07	Duplicate	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
PG-MW3	4837003	6/4/2007	2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
PG-MW3	4837012	6/4/2007	2Q07	Duplicate	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
PG-MW3	4837003	6/4/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG
PG-MW3	K0707581-011	8/21/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
PG-MW3	K0707581-011	8/21/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
PG-MW3	K0707581-011	8/21/2007	3Q07	Normal	Methyl-tert-buty	0.34	UG/L	J		0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
PG-MW3	K0707581-011	8/21/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
PG-MW3	K0707581-011	8/21/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
PG-MW3	K0707581-011	8/21/2007	3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
PG-MW3	K0710423-003	11/5/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B	REG
PG-MW3	K0710423-003	11/5/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B	REG
PG-MW3	K0710423-003	11/5/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B	REG
PG-MW3	K0710423-003	11/5/2007	4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/15/2007	SW8260B	REG
PG-MW3	K0710423-003	11/5/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B	REG
PG-MW3	K0710423-003	11/5/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B	REG
PG-MW3	K0801428-003	2/18/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
PG-MW3	K0801428-003	2/18/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG
PG-MW3	K0801428-003	2/18/2008	1Q08	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B	REG
PG-MW3	K0801428-003	2/18/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008	SW8260B	REG
PG-MW3	K0801428-003	2/18/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008	SW8260B	REG
PG-MW3	K0801428-003	2/18/2008	1Q08	Normal	Toluene	0.64	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B	REG
PG-MW3	K0804071-009	5/6/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
PG-MW3	K0804071-009	5/6/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
PG-MW3	K0804071-009	5/6/2008	2Q08	Normal	Methyl-tert-buty	0.11	UG/L	J		0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
PG-MW3	K0804071-009	5/6/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
PG-MW3	K0804071-009	5/6/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
PG-MW3	K0804071-009	5/6/2008	2Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
PG-MW3	K0808055-009	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
PG-MW3	K0808055-009	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
PG-MW3	K0808055-009	8/21/2008	3Q08	Normal	Methyl-tert-buty	0.17	UG/L	J		0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
PG-MW3	K0808055-009	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
PG-MW3	K0808055-009	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
PG-MW3	K0808055-009	8/21/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
PG-MW3	K0811092-003	11/5/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
PG-MW3	K0811092-003	11/5/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
PG-MW3	K0811092-003	11/5/2008	4Q08	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	11/18/2008	SW8260B	REG
PG-MW3	K0811092-003	11/5/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
PG-MW3	K0811092-003	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
PG-MW3	K0811092-003	11/5/2008	4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
PG-MW3	K0901286-004	2/16/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/23/2009	SW8260B	REG
PG-MW3	K0901286-004	2/16/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/23/2009	SW8260B	REG
PG-MW3	K0901286-004	2/16/2009	1Q09	Normal	Methyl-tert-buty	3.60	UG/L			0.083999999	0.5	1	1634-04-4	2/23/2009	SW8260B	REG
PG-MW3	K0901286-004	2/16/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/23/2009	SW8260B	REG
PG-MW3	K0901286-004	2/16/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/23/2009	SW8260B	REG
PG-MW3	K0901286-004	2/16/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/23/2009	SW8260B	REG
PG-MW3	K0903870-004	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B	REG
PG-MW3	K0903870-004	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B	REG
PG-MW3	K0903870-004	5/4/2009	2Q09	Normal	Methyl-tert-buty	1.70	UG/L			0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B	REG
PG-MW3	K0903870-004	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B	REG
PG-MW3	K0903870-004	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B	REG
PG-MW3	K0903870-004	5/4/2009	2Q09	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B	REG
PG-MW3	081201-02	8/11/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B	REG
PG-MW3	081201-02	8/11/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B	REG
PG-MW3	081201-02	8/11/2009	3Q09	Normal	Methyl-tert-buty	2.20	UG/L			0.25	0.5	1	1634-04-4	8/18/2009	SW8260B	REG
PG-MW3	081201-02	8/11/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/18/2009	SW8260B	REG
PG-MW3	081201-02	8/11/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B	REG

PG-MW3	081201-02	8/11/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B	REG
PG-MW3	111203-05	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
PG-MW3	111203-05	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
PG-MW3	111203-05	11/11/2009	4Q09	Normal	Methyl-tert-buty	2.30	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
PG-MW3	111203-05	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
PG-MW3	111203-05	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
PG-MW3	111203-05	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
PG-MW4	F168-17	6/24/2002		Normal	Benzene	25.00	UG/L	U	MDL	25		50	71-43-2	7/5/2002	SW8260B	REG
PG-MW4	F168-17	6/24/2002		Normal	Ethylbenzene	25.00	UG/L	U	MDL	25		50	100-41-4	7/5/2002	SW8260B	REG
PG-MW4	F168-17	6/24/2002		Normal	Methyl-tert-buty	14000.00	UG/L			500		1000	1634-04-4	7/2/2002	SW8260B	REG
PG-MW4	F168-17	6/24/2002		Normal	tert-Butyl alcoho	500.00	UG/L	U	MDL	500		50	75-65-0	7/5/2002	SW8260B	REG
PG-MW4	F168-17	6/24/2002		Normal	tert-Butyl format	250.00	UG/L	U	MDL	250		50		7/5/2002	SW8260B	REG
PG-MW4	F168-17	6/24/2002		Normal	Toluene	25.00	UG/L	U	MDL	25		50	108-88-3	7/5/2002	SW8260B	REG
PG-MW4	F168-18	6/24/2002		Duplicate	Benzene	12.00	UG/L	U	MDL	12		25	71-43-2	7/5/2002	SW8260B	REG
PG-MW4	F168-18	6/24/2002		Duplicate	Ethylbenzene	12.00	UG/L	U	MDL	12		25	100-41-4	7/5/2002	SW8260B	REG
PG-MW4	F168-18	6/24/2002		Duplicate	Methyl-tert-buty	15000.00	UG/L			500		1000	1634-04-4	7/2/2002	SW8260B	REG
PG-MW4	F168-18	6/24/2002		Duplicate	tert-Butyl alcoho	250.00	UG/L	U	MDL	250		25	75-65-0	7/5/2002	SW8260B	REG
PG-MW4	F168-18	6/24/2002		Duplicate	tert-Butyl format	120.00	UG/L	U	MDL	120		25		7/5/2002	SW8260B	REG
PG-MW4	F168-18	6/24/2002		Duplicate	Toluene	12.00	UG/L	U	MDL	12		25	108-88-3	7/5/2002	SW8260B	REG
PG-MW4	J090-07	10/8/2002	4Q02	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	10/13/2002	SW8260B	REG
PG-MW4	J090-06	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	10/14/2002	SW8260B	REG
PG-MW4	J090-07	10/8/2002	4Q02	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	10/13/2002	SW8260B	REG
PG-MW4	J090-06	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	10/14/2002	SW8260B	REG
PG-MW4	J090-07	10/8/2002	4Q02	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5		1		10/13/2002	SW8260B	REG
PG-MW4	J090-06	10/8/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		10/14/2002	SW8260B	REG
PG-MW4	J090-06	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	10/14/2002	SW8260B	REG
PG-MW4	J090-07	10/8/2002	4Q02	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	10/13/2002	SW8260B	REG
PG-MW4	K114-02	11/11/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	11/18/2002	SW8260B	REG
PG-MW4	K114-02	11/11/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	11/18/2002	SW8260B	REG
PG-MW4	K114-02	11/11/2002	4Q02	Normal	Methyl-tert-buty	13000.00	UG/L			500		1000	1634-04-4	11/17/2002	SW8260B	REG
PG-MW4	K114-02	11/11/2002	4Q02	Normal	tert-Butyl alcoho	76.00	UG/L			50		5	75-65-0	11/18/2002	SW8260B	REG
PG-MW4	K114-02	11/11/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		11/18/2002	SW8260B	REG
PG-MW4	K114-02	11/11/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	11/18/2002	SW8260B	REG
PG-MW4	L084-07	12/13/2002		Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	12/19/2002	SW8260B	REG
PG-MW4	L084-07	12/13/2002		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	12/19/2002	SW8260B	REG
PG-MW4	L084-07	12/13/2002		Normal	Methyl-tert-buty	12000.00	UG/L			1000		2000	1634-04-4	12/19/2002	SW8260B	REG
PG-MW4	L084-07	12/13/2002		Normal	tert-Butyl alcoho	95.00	UG/L			50		5	75-65-0	12/19/2002	SW8260B	REG
PG-MW4	L084-07	12/13/2002		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		12/19/2002	SW8260B	REG
PG-MW4	L084-07	12/13/2002		Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	12/19/2002	SW8260B	REG
PG-MW4	A039-05	1/8/2003		Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	1/11/2003	SW8260B	REG
PG-MW4	A039-05	1/8/2003		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	1/11/2003	SW8260B	REG
PG-MW4	A039-05	1/8/2003		Normal	Methyl-tert-buty	8200.00	UG/L			1000		2000	1634-04-4	1/11/2003	SW8260B	REG
PG-MW4	A039-05	1/8/2003		Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50		5	75-65-0	1/11/2003	SW8260B	REG
PG-MW4	A039-05	1/8/2003		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		1/11/2003	SW8260B	REG
PG-MW4	A039-05	1/8/2003		Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	1/11/2003	SW8260B	REG
PG-MW4	B039-08	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/11/2003	SW8260B	REG
PG-MW4	B039-08	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/11/2003	SW8260B	REG
PG-MW4	B039-08	2/5/2003		Normal	Methyl-tert-buty	10000.00	UG/L			250		500	1634-04-4	2/12/2003	SW8260B	REG
PG-MW4	B039-08	2/5/2003		Normal	tert-Butyl alcoho	110.00	UG/L			10		1	75-65-0	2/11/2003	SW8260B	REG
PG-MW4	B039-08	2/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/11/2003	SW8260B	REG
PG-MW4	B039-08	2/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/11/2003	SW8260B	REG
PG-MW4	C028-09	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/11/2003	SW8260B	REG
PG-MW4	C028-09	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/11/2003	SW8260B	REG
PG-MW4	C028-09	3/5/2003		Normal	Methyl-tert-buty	7000.00	UG/L			500		1000	1634-04-4	3/13/2003	SW8260B	REG
PG-MW4	C028-09	3/5/2003		Normal	tert-Butyl alcoho	5.30	UG/L	J		10		1	75-65-0	3/11/2003	SW8260B	REG
PG-MW4	C028-09	3/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		3/11/2003	SW8260B	REG
PG-MW4	C028-09	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/11/2003	SW8260B	REG
PG-MW4	D025-07	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	4/4/2003	SW8260B	REG
PG-MW4	D025-07	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	4/4/2003	SW8260B	REG
PG-MW4	D025-07	4/2/2003		Normal	Methyl-tert-buty	6700.00	UG/L			500		1000	1634-04-4	4/7/2003	SW8260B	REG
PG-MW4	D025-07	4/2/2003		Normal	tert-Butyl alcoho	57.00	UG/L			10		1	75-65-0	4/4/2003	SW8260B	REG

PG-MW4	D025-07	4/2/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/4/2003	SW8260B	REG
PG-MW4	D025-07	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/4/2003	SW8260B	REG
PG-MW4	E070-09	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/13/2003	SW8260B	REG
PG-MW4	E070-09	5/7/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/13/2003	SW8260B	REG
PG-MW4	E070-09	5/7/2003	2Q03	Normal	Methyl-tert-buty	5000.00	UG/L			120	250	1634-04-4	5/15/2003	SW8260B	REG
PG-MW4	E070-09	5/7/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/13/2003	SW8260B	REG
PG-MW4	E070-09	5/7/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/13/2003	SW8260B	REG
PG-MW4	E070-09	5/7/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/13/2003	SW8260B	REG
PG-MW4	F060-08	6/10/2003		Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/13/2003	SW8260B	REG
PG-MW4	F060-07	6/10/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/13/2003	SW8260B	REG
PG-MW4	F060-07	6/10/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/13/2003	SW8260B	REG
PG-MW4	F060-08	6/10/2003		Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/13/2003	SW8260B	REG
PG-MW4	F060-08	6/10/2003		Duplicate	Methyl-tert-buty	5400.00	UG/L			120	250	1634-04-4	6/13/2003	SW8260B	REG
PG-MW4	F060-07	6/10/2003		Normal	Methyl-tert-buty	5700.00	UG/L			120	250	1634-04-4	6/13/2003	SW8260B	REG
PG-MW4	F060-07	6/10/2003		Normal	tert-Butyl alcoho	49.00	UG/L			10	1	75-65-0	6/13/2003	SW8260B	REG
PG-MW4	F060-08	6/10/2003		Duplicate	tert-Butyl alcoho	55.00	UG/L			10	1	75-65-0	6/13/2003	SW8260B	REG
PG-MW4	F060-07	6/10/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/13/2003	SW8260B	REG
PG-MW4	F060-08	6/10/2003		Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/13/2003	SW8260B	REG
PG-MW4	F060-07	6/10/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/13/2003	SW8260B	REG
PG-MW4	F060-08	6/10/2003		Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/13/2003	SW8260B	REG
PG-MW4	G045-08	7/8/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG
PG-MW4	G045-08	7/8/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG
PG-MW4	G045-08	7/8/2003	3Q03	Normal	Methyl-tert-buty	3500.00	UG/L			120	250	1634-04-4	7/11/2003	SW8260B	REG
PG-MW4	G045-08	7/8/2003	3Q03	Normal	tert-Butyl alcoho	380.00	UG/L			50	5	75-65-0	7/15/2003	SW8260B	REG
PG-MW4	G045-08	7/8/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/11/2003	SW8260B	REG
PG-MW4	G045-08	7/8/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG
PG-MW4	H046-08	8/6/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/10/2003	SW8260B	REG
PG-MW4	H046-08	8/6/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/10/2003	SW8260B	REG
PG-MW4	H046-08	8/6/2003	3Q03	Normal	Methyl-tert-buty	4700.00	UG/L			120	250	1634-04-4	8/10/2003	SW8260B	REG
PG-MW4	H046-08	8/6/2003	3Q03	Normal	tert-Butyl alcoho	230.00	UG/L			50	5	75-65-0	8/12/2003	SW8260B	REG
PG-MW4	H046-08	8/6/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/10/2003	SW8260B	REG
PG-MW4	H046-08	8/6/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/10/2003	SW8260B	REG
PG-MW4	I052-06	9/10/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/12/2003	SW8260B	REG
PG-MW4	I052-06	9/10/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/12/2003	SW8260B	REG
PG-MW4	I052-06	9/10/2003	3Q03	Normal	Methyl-tert-buty	3400.00	UG/L			50	100	1634-04-4	9/12/2003	SW8260B	REG
PG-MW4	I052-06	9/10/2003	3Q03	Normal	tert-Butyl alcoho	170.00	UG/L			10	1	75-65-0	9/12/2003	SW8260B	REG
PG-MW4	I052-06	9/10/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/12/2003	SW8260B	REG
PG-MW4	I052-06	9/10/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/12/2003	SW8260B	REG
PG-MW4	J070-08	10/9/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
PG-MW4	J070-08	10/9/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
PG-MW4	J070-08	10/9/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/15/2003	SW8260B	REG
PG-MW4	J070-08	10/9/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/15/2003	SW8260B	REG
PG-MW4	K037-08	11/5/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
PG-MW4	K037-08	11/5/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
PG-MW4	K037-08	11/5/2003	4Q03	Normal	Methyl-tert-buty	3100.00	UG/L			120	250	1634-04-4	11/11/2003	SW8260B	REG
PG-MW4	K037-08	11/5/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/7/2003	SW8260B	REG
PG-MW4	K037-08	11/5/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/7/2003	SW8260B	REG
PG-MW4	K037-08	11/5/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
PG-MW4	L014-06	12/2/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
PG-MW4	L014-06	12/2/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
PG-MW4	L014-06	12/2/2003	4Q03	Normal	Methyl-tert-buty	3200.00	UG/L			120	250	1634-04-4	12/9/2003	SW8260B	REG
PG-MW4	L014-06	12/2/2003	4Q03	Normal	tert-Butyl alcoho	19.00	UG/L			10	1	75-65-0	12/6/2003	SW8260B	REG
PG-MW4	L014-06	12/2/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/6/2003	SW8260B	REG
PG-MW4	L014-06	12/2/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
PG-MW4	A072-07	1/14/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/17/2004	SW8260B	REG
PG-MW4	A072-07	1/14/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/17/2004	SW8260B	REG
PG-MW4	A072-07	1/14/2004	1Q04	Normal	Methyl-tert-buty	4400.00	UG/L			120	250	1634-04-4	1/23/2004	SW8260B	REG
PG-MW4	A072-07	1/14/2004	1Q04	Normal	tert-Butyl alcoho	30.00	UG/L			10	1	75-65-0	1/17/2004	SW8260B	REG
PG-MW4	A072-07	1/14/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/17/2004	SW8260B	REG
PG-MW4	A072-07	1/14/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/17/2004	SW8260B	REG
PG-MW4	B059-07	2/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/18/2004	SW8260B	REG

PG-MW4	B059-07	2/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/18/2004	SW8260B	REG
PG-MW4	B059-07	2/11/2004	1Q04	Normal	Methyl-tert-buty	4000.00	UG/L			120	250	1634-04-4	2/19/2004	SW8260B	REG
PG-MW4	B059-07	2/11/2004	1Q04	Normal	tert-Butyl alcoho	51.00	UG/L			10	1	75-65-0	2/18/2004	SW8260B	REG
PG-MW4	B059-07	2/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
PG-MW4	B059-07	2/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
PG-MW4	C109-09	3/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
PG-MW4	C109-09	3/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
PG-MW4	C109-09	3/11/2004	1Q04	Normal	Methyl-tert-buty	5600.00	UG/L			120	250	1634-04-4	3/16/2004	SW8260B	REG
PG-MW4	C109-09	3/11/2004	1Q04	Normal	tert-Butyl alcoho	330.00	UG/L			50	5	75-65-0	3/16/2004	SW8260B	REG
PG-MW4	C109-09	3/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/16/2004	SW8260B	REG
PG-MW4	C109-09	3/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
PG-MW4	D060-08	4/7/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
PG-MW4	D060-08	4/7/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
PG-MW4	D060-08	4/7/2004	2Q04	Normal	Methyl-tert-buty	4000.00	UG/L			120	250	1634-04-4	4/12/2004	SW8260B	REG
PG-MW4	D060-08	4/7/2004	2Q04	Normal	tert-Butyl alcoho	280.00	UG/L			100	10	75-65-0	4/12/2004	SW8260B	REG
PG-MW4	D060-08	4/7/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/9/2004	SW8260B	REG
PG-MW4	D060-08	4/7/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
PG-MW4	E127-07	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/18/2004	SW8260B	REG
PG-MW4	E127-08	5/13/2004	2Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG
PG-MW4	E127-07	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/18/2004	SW8260B	REG
PG-MW4	E127-08	5/13/2004	2Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
PG-MW4	E127-08	5/13/2004	2Q04	Duplicate	Methyl-tert-buty	3300.00	UG/L			120	250	1634-04-4	5/20/2004	SW8260B	REG
PG-MW4	E127-07	5/13/2004	2Q04	Normal	Methyl-tert-buty	3700.00	UG/L			120	250	1634-04-4	5/19/2004	SW8260B	REG
PG-MW4	E127-08	5/13/2004	2Q04	Duplicate	tert-Butyl alcoho	72.00	UG/L			10	1	75-65-0	5/19/2004	SW8260B	REG
PG-MW4	E127-07	5/13/2004	2Q04	Normal	tert-Butyl alcoho	81.00	UG/L			10	1	75-65-0	5/18/2004	SW8260B	REG
PG-MW4	E127-08	5/13/2004	2Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/19/2004	SW8260B	REG
PG-MW4	E127-07	5/13/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/18/2004	SW8260B	REG
PG-MW4	E127-08	5/13/2004	2Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/19/2004	SW8260B	REG
PG-MW4	E127-07	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/18/2004	SW8260B	REG
PG-MW4	F081-07	6/16/2004	3Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/18/2004	SW8260B	REG
PG-MW4	F081-06	6/16/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/18/2004	SW8260B	REG
PG-MW4	F081-06	6/16/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/18/2004	SW8260B	REG
PG-MW4	F081-07	6/16/2004	3Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/18/2004	SW8260B	REG
PG-MW4	F081-06	6/16/2004	3Q04	Normal	Methyl-tert-buty	2000.00	UG/L			120	250	1634-04-4	6/21/2004	SW8260B	REG
PG-MW4	F081-07	6/16/2004	3Q04	Duplicate	Methyl-tert-buty	2300.00	UG/L			120	250	1634-04-4	6/21/2004	SW8260B	REG
PG-MW4	F081-07	6/16/2004	3Q04	Duplicate	tert-Butyl alcoho	210.00	UG/L			10	1	75-65-0	6/18/2004	SW8260B	REG
PG-MW4	F081-06	6/16/2004	3Q04	Normal	tert-Butyl alcoho	220.00	UG/L			50	5	75-65-0	6/21/2004	SW8260B	REG
PG-MW4	F081-07	6/16/2004	3Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/18/2004	SW8260B	REG
PG-MW4	F081-06	6/16/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/18/2004	SW8260B	REG
PG-MW4	F081-07	6/16/2004	3Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/18/2004	SW8260B	REG
PG-MW4	F081-06	6/16/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/18/2004	SW8260B	REG
PG-MW4	G015-08	7/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
PG-MW4	G015-08	7/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
PG-MW4	G015-08	7/6/2004	3Q04	Normal	Methyl-tert-buty	3200.00	UG/L			120	250	1634-04-4	7/8/2004	SW8260B	REG
PG-MW4	G015-08	7/6/2004	3Q04	Normal	tert-Butyl alcoho	340.00	UG/L			10	1	75-65-0	7/7/2004	SW8260B	REG
PG-MW4	G015-08	7/6/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/7/2004	SW8260B	REG
PG-MW4	G015-08	7/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
PG-MW4	H013-07	8/3/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
PG-MW4	H013-07	8/3/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
PG-MW4	H013-07	8/3/2004	3Q04	Normal	Methyl-tert-buty	2200.00	UG/L			120	250	1634-04-4	8/5/2004	SW8260B	REG
PG-MW4	H013-07	8/3/2004	3Q04	Normal	tert-Butyl alcoho	8.80	UG/L	J		10	1	75-65-0	8/5/2004	SW8260B	REG
PG-MW4	H013-07	8/3/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/5/2004	SW8260B	REG
PG-MW4	H013-07	8/3/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
PG-MW4	I065-10	9/8/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2004	SW8260B	REG
PG-MW4	I065-10	9/8/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2004	SW8260B	REG
PG-MW4	I065-10	9/8/2004	3Q04	Normal	Methyl-tert-buty	2900.00	UG/L			120	250	1634-04-4	9/13/2004	SW8260B	REG
PG-MW4	I065-10	9/8/2004	3Q04	Normal	tert-Butyl alcoho	95.00	UG/L			10	1	75-65-0	9/11/2004	SW8260B	REG
PG-MW4	I065-10	9/8/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2004	SW8260B	REG
PG-MW4	I065-10	9/8/2004	3Q04	Normal	Toluene	0.13	UG/L	J		0.5	1	108-88-3	9/11/2004	SW8260B	REG
PG-MW4	J091-07	10/13/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/18/2004	SW8260B	REG
PG-MW4	J091-08	10/13/2004	4Q04	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/19/2004	SW8260B	REG

PG-MW4	J091-07	10/13/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	10/18/2004	SW8260B	REG
PG-MW4	J091-08	10/13/2004	4Q04	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	10/19/2004	SW8260B	REG
PG-MW4	J091-07	10/13/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	10/18/2004	SW8260B	REG
PG-MW4	J091-08	10/13/2004	4Q04	Duplicate	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	10/19/2004	SW8260B	REG
PG-MW4	J091-08	10/13/2004	4Q04	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5		1		10/19/2004	SW8260B	REG
PG-MW4	J091-07	10/13/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		10/18/2004	SW8260B	REG
PG-MW4	J091-07	10/13/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	10/18/2004	SW8260B	REG
PG-MW4	J091-08	10/13/2004	4Q04	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	10/19/2004	SW8260B	REG
PG-MW4	K049-10	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/9/2004	SW8260B	REG
PG-MW4	K049-10	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/9/2004	SW8260B	REG
PG-MW4	K049-10	11/4/2004	4Q04	Normal	Methyl-tert-buty	4700.00	UG/L			500		1000	1634-04-4	11/10/2004	SW8260B	REG
PG-MW4	K049-10	11/4/2004	4Q04	Normal	tert-Butyl alcoho	150.00	UG/L			10		1	75-65-0	11/9/2004	SW8260B	REG
PG-MW4	K049-10	11/4/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		11/9/2004	SW8260B	REG
PG-MW4	K049-10	11/4/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/9/2004	SW8260B	REG
PG-MW4	L096-09	12/10/2004		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	12/15/2004	SW8260B	REG
PG-MW4	L096-09	12/10/2004		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	12/15/2004	SW8260B	REG
PG-MW4	L096-09	12/10/2004		Normal	Methyl-tert-buty	4500.00	UG/L			120		250	1634-04-4	12/17/2004	SW8260B	REG
PG-MW4	L096-09	12/10/2004		Normal	tert-Butyl alcoho	180.00	UG/L			10		1	75-65-0	12/15/2004	SW8260B	REG
PG-MW4	L096-09	12/10/2004		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		12/15/2004	SW8260B	REG
PG-MW4	L096-09	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	12/15/2004	SW8260B	REG
PG-MW4	A036-09	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5		1	71-43-2	1/12/2005	SW8260B	REG
PG-MW4	A036-10	1/6/2005		Duplicate	Benzene	0.50	UG/L	U	RPT	0.5		1	71-43-2	1/12/2005	SW8260B	REG
PG-MW4	A036-09	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5		1	100-41-4	1/12/2005	SW8260B	REG
PG-MW4	A036-10	1/6/2005		Duplicate	Ethylbenzene	0.50	UG/L	U	RPT	0.5		1	100-41-4	1/12/2005	SW8260B	REG
PG-MW4	A036-09	1/6/2005		Normal	Methyl-tert-buty	5000.00	UG/L			120		250	1634-04-4	1/11/2005	SW8260B	REG
PG-MW4	A036-10	1/6/2005		Duplicate	Methyl-tert-buty	5300.00	UG/L			120		250	1634-04-4	1/11/2005	SW8260B	REG
PG-MW4	A036-10	1/6/2005		Duplicate	tert-Butyl alcoho	190.00	UG/L	J		250		25	75-65-0	1/14/2005	SW8260B	REG
PG-MW4	A036-09	1/6/2005		Normal	tert-Butyl alcoho	210.00	UG/L	J		250		25	75-65-0	1/14/2005	SW8260B	REG
PG-MW4	A036-09	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5		1		1/12/2005	SW8260B	REG
PG-MW4	A036-10	1/6/2005		Duplicate	tert-Butyl format	5.00	UG/L	U	RPT	5		1		1/12/2005	SW8260B	REG
PG-MW4	A036-10	1/6/2005		Duplicate	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	1/12/2005	SW8260B	REG
PG-MW4	A036-09	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	1/12/2005	SW8260B	REG
PG-MW4	0907009	2/1/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/10/2005	SW8260B	REG
PG-MW4	0907009	2/1/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/10/2005	SW8260B	REG
PG-MW4	0907009	2/1/2005	1Q05	Normal	Methyl-tert-buty	4100.00	UG/L	D		9.899999619		50	1634-04-4	2/10/2005	SW8260B	REG
PG-MW4	0907009	2/1/2005	1Q05	Normal	tert-Butyl alcoho	1200.00	UG/L	J		52	100	50	75-65-0	2/10/2005	SW8260B	REG
PG-MW4	0907009	2/1/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/10/2005	SW8260B	REG
PG-MW4	0907009	2/1/2005	1Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/10/2005	SW8260B	REG
PG-MW4	1977010	3/16/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	3/30/2005	SW8260B	REG
PG-MW4	1977010	3/16/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	3/30/2005	SW8260B	REG
PG-MW4	1977010	3/16/2005		Normal	Methyl-tert-buty	4000.00	UG/L	D		25		50	1634-04-4	3/29/2005	SW8260B	REG
PG-MW4	1977010	3/16/2005		Normal	tert-Butyl alcoho	5.20	UG/L	U	RPT	5.199999809		5	75-65-0	3/30/2005	SW8260B	REG
PG-MW4	1977010	3/16/2005		Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		3/30/2005	SW8260B	REG
PG-MW4	1977010	3/16/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	3/30/2005	SW8260B	REG
PG-MW4	2839008	4/19/2005		Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	5/3/2005	SW8260B	REG
PG-MW4	2839008	4/19/2005		Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	5/3/2005	SW8260B	REG
PG-MW4	2839008	4/19/2005		Normal	Methyl-tert-buty	3500.00	UG/L	D		25		50	1634-04-4	5/2/2005	SW8260B	REG
PG-MW4	2839008	4/19/2005		Normal	tert-Butyl alcoho	5.20	UG/L	U	RPT	5.199999809		5	75-65-0	5/3/2005	SW8260B	REG
PG-MW4	2839008	4/19/2005		Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		5/3/2005	SW8260B	REG
PG-MW4	2839008	4/19/2005		Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	5/3/2005	SW8260B	REG
PG-MW4	0412012	5/19/2005	2Q05	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976		10	71-43-2	6/1/2005	SW8260B	REG
PG-MW4	0412012	5/19/2005	2Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952		10	100-41-4	6/1/2005	SW8260B	REG
PG-MW4	0412012	5/19/2005	2Q05	Normal	Methyl-tert-buty	3000.00	UG/L	D		50		100	1634-04-4	6/1/2005	SW8260B	REG
PG-MW4	0412012	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1500.00	UG/L	J		11	200	10	75-65-0	6/1/2005	SW8260B	REG
PG-MW4	0412012	5/19/2005	2Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		6/1/2005	SW8260B	REG
PG-MW4	0412012	5/19/2005	2Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024		10	108-88-3	6/1/2005	SW8260B	REG
PG-MW4	1235010	6/17/2005		Normal	Benzene	1.00	UG/L	U	RPT	1		5	71-43-2	7/1/2005	SW8260B	REG
PG-MW4	1235010	6/17/2005		Normal	Ethylbenzene	2.50	UG/L	U	RPT	2.5		5	100-41-4	7/1/2005	SW8260B	REG
PG-MW4	1235010	6/17/2005		Normal	Methyl-tert-buty	3400.00	UG/L	D		50		100	1634-04-4	7/1/2005	SW8260B	REG
PG-MW4	1235010	6/17/2005		Normal	tert-Butyl alcoho	270.00	UG/L	J		100	100	5	75-65-0	7/1/2005	SW8260B	REG
PG-MW4	1235010	6/17/2005		Normal	tert-Butyl format	2.50	UG/L	U	RPT	2.5		5		7/1/2005	SW8260B	REG

PG-MW4	1235010	6/17/2005	Normal	Toluene	2.50	UG/L	U	RPT	2.5		5	108-88-3	7/1/2005	SW8260B	REG
PG-MW4	2055008	7/15/2005	Normal	Benzene	14.00	UG/L	U	RPT	14	20	100	71-43-2	7/27/2005	SW8260B	REG
PG-MW4	2055008	7/15/2005	Normal	Ethylbenzene	13.00	UG/L	U	RPT	13	50	100	100-41-4	7/27/2005	SW8260B	REG
PG-MW4	2055008	7/15/2005	Normal	Methyl-tert-buty	3400.00	UG/L	D		20	50	100	1634-04-4	7/27/2005	SW8260B	REG
PG-MW4	2055008	7/15/2005	Normal	tert-Butyl alcoho	110.00	UG/L	UJ	RPT	110	2000	100	75-65-0	7/27/2005	SW8260B	REG
PG-MW4	2055008	7/15/2005	Normal	tert-Butyl format	12.00	UG/L	UJ	RPT	12	500	100		7/27/2005	SW8260B	REG
PG-MW4	2055008	7/15/2005	Normal	Toluene	11.00	UG/L	U	RPT	11	50	100	108-88-3	7/27/2005	SW8260B	REG
PG-MW4	3363016	8/23/2005 3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/5/2005	SW8260B	REG
PG-MW4	3363016	8/23/2005 3Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	9/2/2005	SW8260B	REG
PG-MW4	3363016	8/23/2005 3Q05	Normal	Methyl-tert-buty	2900.00	UG/L	D		20	50	100	1634-04-4	9/2/2005	SW8260B	REG
PG-MW4	3363016	8/23/2005 3Q05	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	9/2/2005	SW8260B	REG
PG-MW4	3363016	8/23/2005 3Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		9/2/2005	SW8260B	REG
PG-MW4	3363016	8/23/2005 3Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	9/2/2005	SW8260B	REG
PG-MW4	4039008	9/15/2005	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/28/2005	SW8260B	REG
PG-MW4	4039008	9/15/2005	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/28/2005	SW8260B	REG
PG-MW4	4039008	9/15/2005	Normal	Methyl-tert-buty	2700.00	UG/L	D		9.899999619	25	50	1634-04-4	9/28/2005	SW8260B	REG
PG-MW4	4039008	9/15/2005	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/28/2005	SW8260B	REG
PG-MW4	4039008	9/15/2005	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/28/2005	SW8260B	REG
PG-MW4	4039008	9/15/2005	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/28/2005	SW8260B	REG
PG-MW4	5670009	11/8/2005 4Q05	Normal	Benzene	0.34	UG/L	U	RPT	0.340000004	0.5	2.5	71-43-2	11/18/2005	SW8260B	REG
PG-MW4	5670009	11/8/2005 4Q05	Normal	Ethylbenzene	0.33	UG/L	U	RPT	0.330000013	1.299999952	2.5	100-41-4	11/18/2005	SW8260B	REG
PG-MW4	5670009	11/8/2005 4Q05	Normal	Methyl-tert-buty	3200.00	UG/L	D		9.899999619	25	50	1634-04-4	11/18/2005	SW8260B	REG
PG-MW4	5670009	11/8/2005 4Q05	Normal	tert-Butyl alcoho	2.60	UG/L	UJ	RPT	2.599999905	50	2.5	75-65-0	11/18/2005	SW8260B	REG
PG-MW4	5670009	11/8/2005 4Q05	Normal	tert-Butyl format	0.30	UG/L	UJ	RPT	0.300000012	1.299999952	2.5		11/18/2005	SW8260B	REG
PG-MW4	5670009	11/8/2005 4Q05	Normal	Toluene	0.27	UG/L	U	RPT	0.270000011	1.299999952	2.5	108-88-3	11/18/2005	SW8260B	REG
PG-MW4	1361008	2/16/2006 1Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	3/2/2006	SW8260B	REG
PG-MW4	1361008	2/16/2006 1Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	3/2/2006	SW8260B	REG
PG-MW4	1361008	2/16/2006 1Q06	Normal	Methyl-tert-buty	3400.00	UG/L	D		9.899999619	25	50	1634-04-4	3/2/2006	SW8260B	REG
PG-MW4	1361008	2/16/2006 1Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	3/2/2006	SW8260B	REG
PG-MW4	1361008	2/16/2006 1Q06	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		3/2/2006	SW8260B	REG
PG-MW4	1361008	2/16/2006 1Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/2/2006	SW8260B	REG
PG-MW4	3925004	5/15/2006 2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/18/2006	SW8260B	REG
PG-MW4	3925004	5/15/2006 2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/18/2006	SW8260B	REG
PG-MW4	3925004	5/15/2006 2Q06	Normal	Methyl-tert-buty	36.00	UG/L	J		0.200000003	0.5	1	1634-04-4	5/18/2006	SW8260B	REG
PG-MW4	3925004	5/15/2006 2Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	5/18/2006	SW8260B	REG
PG-MW4	3925004	5/15/2006 2Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		5/18/2006	SW8260B	REG
PG-MW4	3925004	5/15/2006 2Q06	Normal	Toluene	0.19	UG/L	J		0.109999999	0.5	1	108-88-3	5/18/2006	SW8260B	REG
PG-MW4	6590004	8/7/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/15/2006	SW8260B	REG
PG-MW4	6590004	8/7/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/15/2006	SW8260B	REG
PG-MW4	6590004	8/7/2006 3Q06	Normal	Methyl-tert-buty	0.52	UG/L	J		0.200000003	0.5	1	1634-04-4	8/15/2006	SW8260B	REG
PG-MW4	6590004	8/7/2006 3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/15/2006	SW8260B	REG
PG-MW4	6590004	8/7/2006 3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/15/2006	SW8260B	REG
PG-MW4	6590004	8/7/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/15/2006	SW8260B	REG
PG-MW4	9794004	11/7/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/15/2006	SW8260B	REG
PG-MW4	9794004	11/7/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/15/2006	SW8260B	REG
PG-MW4	9794004	11/7/2006 4Q06	Normal	Methyl-tert-buty	0.28	UG/L	J		0.200000003	0.5	1	1634-04-4	11/15/2006	SW8260B	REG
PG-MW4	9794004	11/7/2006 4Q06	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/15/2006	SW8260B	REG
PG-MW4	9794004	11/7/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/15/2006	SW8260B	REG
PG-MW4	9794004	11/7/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2006	SW8260B	REG
PG-MW4	1602013	2/28/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B	REG
PG-MW4	1602013	2/28/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B	REG
PG-MW4	1602013	2/28/2007 1Q07	Normal	Methyl-tert-buty	140.00	UG/L	D		0.99000001	2.5	5	1634-04-4	3/8/2007	SW8260B	REG
PG-MW4	1602013	2/28/2007 1Q07	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	3/7/2007	SW8260B	REG
PG-MW4	1602013	2/28/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B	REG
PG-MW4	1602013	2/28/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B	REG
PG-MW4	4837004	6/4/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B	REG
PG-MW4	4837004	6/4/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B	REG
PG-MW4	4837004	6/4/2007 2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B	REG
PG-MW4	4837004	6/4/2007 2Q07	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/14/2007	SW8260B	REG
PG-MW4	4837004	6/4/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B	REG
PG-MW4	4837004	6/4/2007 2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B	REG

PG-MW4	K0707581-009	8/21/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B	REG
PG-MW4	K0707581-009	8/21/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B	REG
PG-MW4	K0707581-009	8/21/2007 3Q07	Normal	Methyl-tert-buty	0.35	UG/L	J		0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B	REG
PG-MW4	K0707581-009	8/21/2007 3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/28/2007	SW8260B	REG
PG-MW4	K0707581-009	8/21/2007 3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B	REG
PG-MW4	K0707581-009	8/21/2007 3Q07	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B	REG
PG-MW4	K0710423-004	11/5/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B	REG
PG-MW4	K0710423-004	11/5/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B	REG
PG-MW4	K0710423-004	11/5/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B	REG
PG-MW4	K0710423-004	11/5/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/15/2007	SW8260B	REG
PG-MW4	K0710423-004	11/5/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B	REG
PG-MW4	K0710423-004	11/5/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B	REG
PG-MW4	K0801428-002	2/18/2008 1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	2/28/2008	SW8260B	REG
PG-MW4	K0801428-002	2/18/2008 1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	2/28/2008	SW8260B	REG
PG-MW4	K0801428-002	2/18/2008 1Q08	Normal	Methyl-tert-buty	1.40	UG/L			0.200000003	0.5	1	1634-04-4	2/28/2008	SW8260B	REG
PG-MW4	K0801428-002	2/18/2008 1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/28/2008	SW8260B	REG
PG-MW4	K0801428-002	2/18/2008 1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		2/28/2008	SW8260B	REG
PG-MW4	K0801428-002	2/18/2008 1Q08	Normal	Toluene	0.11	UG/L	U	MDL	0.109999999	0.5	1	108-88-3	2/28/2008	SW8260B	REG
PG-MW4	K0804071-011	5/6/2008 2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
PG-MW4	K0804071-011	5/6/2008 2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG
PG-MW4	K0804071-011	5/6/2008 2Q08	Normal	Methyl-tert-buty	0.57	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
PG-MW4	K0804071-011	5/6/2008 2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
PG-MW4	K0804071-011	5/6/2008 2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
PG-MW4	K0804071-011	5/6/2008 2Q08	Normal	Toluene	0.81	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
PG-MW4	K0808055-010	8/21/2008 3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
PG-MW4	K0808055-010	8/21/2008 3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
PG-MW4	K0808055-010	8/21/2008 3Q08	Normal	Methyl-tert-buty	0.18	UG/L	J		0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B	REG
PG-MW4	K0808055-010	8/21/2008 3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
PG-MW4	K0808055-010	8/21/2008 3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
PG-MW4	K0808055-010	8/21/2008 3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
PG-MW4	K0811092-005	11/5/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B	REG
PG-MW4	K0811092-005	11/5/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B	REG
PG-MW4	K0811092-005	11/5/2008 4Q08	Normal	Methyl-tert-buty	0.34	UG/L	J		0.083999999	0.5	1	1634-04-4	11/19/2008	SW8260B	REG
PG-MW4	K0811092-005	11/5/2008 4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B	REG
PG-MW4	K0811092-005	11/5/2008 4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B	REG
PG-MW4	K0811092-005	11/5/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B	REG
PG-MW4	K0901286-007	2/16/2009 1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/24/2009	SW8260B	REG
PG-MW4	K0901286-007	2/16/2009 1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/24/2009	SW8260B	REG
PG-MW4	K0901286-007	2/16/2009 1Q09	Normal	Methyl-tert-buty	200.00	UG/L	D		0.170000002	1	2	1634-04-4	2/25/2009	SW8260B	REG
PG-MW4	K0901286-007	2/16/2009 1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/24/2009	SW8260B	REG
PG-MW4	K0901286-007	2/16/2009 1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/24/2009	SW8260B	REG
PG-MW4	K0901286-007	2/16/2009 1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/24/2009	SW8260B	REG
PG-MW4	K0903870-006	5/4/2009 2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B	REG
PG-MW4	K0903870-006	5/4/2009 2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B	REG
PG-MW4	K0903870-006	5/4/2009 2Q09	Normal	Methyl-tert-buty	4.30	UG/L			0.083999999	0.5	1	1634-04-4	5/8/2009	SW8260B	REG
PG-MW4	K0903870-006	5/4/2009 2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B	REG
PG-MW4	K0903870-006	5/4/2009 2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B	REG
PG-MW4	K0903870-006	5/4/2009 2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B	REG
PG-MW4	081201-01	8/11/2009 3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B	REG
PG-MW4	081201-01	8/11/2009 3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B	REG
PG-MW4	081201-01	8/11/2009 3Q09	Normal	Methyl-tert-buty	1.80	UG/L			0.25	0.5	1	1634-04-4	8/18/2009	SW8260B	REG
PG-MW4	081201-01	8/11/2009 3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/18/2009	SW8260B	REG
PG-MW4	081201-01	8/11/2009 3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B	REG
PG-MW4	081201-01	8/11/2009 3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B	REG
PG-MW4	111203-07	11/11/2009 4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG
PG-MW4	111203-07	11/11/2009 4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
PG-MW4	111203-07	11/11/2009 4Q09	Normal	Methyl-tert-buty	1.90	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
PG-MW4	111203-07	11/11/2009 4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
PG-MW4	111203-07	11/11/2009 4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
PG-MW4	111203-07	11/11/2009 4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
PG-MW4	111203-08	11/11/2009 4Q09	Duplicate	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B	REG

PG-MW4	111203-08	11/11/2009	4Q09	Duplicate	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B	REG
PG-MW4	111203-08	11/11/2009	4Q09	Duplicate	Methyl-tert-buty	2.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B	REG
PG-MW4	111203-08	11/11/2009	4Q09	Duplicate	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B	REG
PG-MW4	111203-08	11/11/2009	4Q09	Duplicate	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B	REG
PG-MW4	111203-08	11/11/2009	4Q09	Duplicate	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B	REG
PG-MW5	F168-19	6/24/2002		Normal	Benzene	5.00	UG/L	U	MDL	5		10	71-43-2	7/5/2002	SW8260B	REG
PG-MW5	F168-19	6/24/2002		Normal	Ethylbenzene	5.00	UG/L	U	MDL	5		10	100-41-4	7/5/2002	SW8260B	REG
PG-MW5	F168-19	6/24/2002		Normal	Methyl-tert-buty	6100.00	UG/L			250		500	1634-04-4	7/2/2002	SW8260B	REG
PG-MW5	F168-19	6/24/2002		Normal	tert-Butyl alcoho	100.00	UG/L	U	MDL	100		10	75-65-0	7/5/2002	SW8260B	REG
PG-MW5	F168-19	6/24/2002		Normal	tert-Butyl format	50.00	UG/L	U	MDL	50		10		7/5/2002	SW8260B	REG
PG-MW5	F168-19	6/24/2002		Normal	Toluene	5.00	UG/L	U	MDL	5		10	108-88-3	7/5/2002	SW8260B	REG
PG-MW5	J090-10	10/8/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	10/13/2002	SW8260B	REG
PG-MW5	J090-10	10/8/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	10/13/2002	SW8260B	REG
PG-MW5	J090-10	10/8/2002	4Q02	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	10/13/2002	SW8260B	REG
PG-MW5	J090-10	10/8/2002	4Q02	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		10/13/2002	SW8260B	REG
PG-MW5	J090-10	10/8/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	10/13/2002	SW8260B	REG
PG-MW5	K114-01	11/11/2002	4Q02	Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	11/18/2002	SW8260B	REG
PG-MW5	K114-01	11/11/2002	4Q02	Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	11/18/2002	SW8260B	REG
PG-MW5	K114-01	11/11/2002	4Q02	Normal	Methyl-tert-buty	5100.00	UG/L			120		250	1634-04-4	11/17/2002	SW8260B	REG
PG-MW5	K114-01	11/11/2002	4Q02	Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50		5	75-65-0	11/18/2002	SW8260B	REG
PG-MW5	K114-01	11/11/2002	4Q02	Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		11/18/2002	SW8260B	REG
PG-MW5	K114-01	11/11/2002	4Q02	Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	11/18/2002	SW8260B	REG
PG-MW5	L084-08	12/13/2002		Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	12/19/2002	SW8260B	REG
PG-MW5	L084-09	12/13/2002		Duplicate	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	12/19/2002	SW8260B	REG
PG-MW5	L084-08	12/13/2002		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	12/19/2002	SW8260B	REG
PG-MW5	L084-09	12/13/2002		Duplicate	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	12/19/2002	SW8260B	REG
PG-MW5	L084-08	12/13/2002		Normal	Methyl-tert-buty	5500.00	UG/L			500		1000	1634-04-4	12/19/2002	SW8260B	REG
PG-MW5	L084-09	12/13/2002		Duplicate	Methyl-tert-buty	5800.00	UG/L			500		1000	1634-04-4	12/19/2002	SW8260B	REG
PG-MW5	L084-09	12/13/2002		Duplicate	tert-Butyl alcoho	40.00	UG/L	J		50		5	75-65-0	12/19/2002	SW8260B	REG
PG-MW5	L084-08	12/13/2002		Normal	tert-Butyl alcoho	48.00	UG/L	J		50		5	75-65-0	12/19/2002	SW8260B	REG
PG-MW5	L084-09	12/13/2002		Duplicate	tert-Butyl format	25.00	UG/L	U	MDL	25		5		12/19/2002	SW8260B	REG
PG-MW5	L084-08	12/13/2002		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		12/19/2002	SW8260B	REG
PG-MW5	L084-09	12/13/2002		Duplicate	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	12/19/2002	SW8260B	REG
PG-MW5	L084-08	12/13/2002		Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	12/19/2002	SW8260B	REG
PG-MW5	A039-08	1/8/2003		Normal	Benzene	2.50	UG/L	U	MDL	2.5		5	71-43-2	1/11/2003	SW8260B	REG
PG-MW5	A039-08	1/8/2003		Normal	Ethylbenzene	2.50	UG/L	U	MDL	2.5		5	100-41-4	1/11/2003	SW8260B	REG
PG-MW5	A039-08	1/8/2003		Normal	Methyl-tert-buty	8300.00	UG/L			500		1000	1634-04-4	1/11/2003	SW8260B	REG
PG-MW5	A039-08	1/8/2003		Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50		5	75-65-0	1/11/2003	SW8260B	REG
PG-MW5	A039-08	1/8/2003		Normal	tert-Butyl format	25.00	UG/L	U	MDL	25		5		1/11/2003	SW8260B	REG
PG-MW5	A039-08	1/8/2003		Normal	Toluene	2.50	UG/L	U	MDL	2.5		5	108-88-3	1/11/2003	SW8260B	REG
PG-MW5	B039-10	2/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/11/2003	SW8260B	REG
PG-MW5	B039-10	2/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/11/2003	SW8260B	REG
PG-MW5	B039-10	2/5/2003		Normal	Methyl-tert-buty	8000.00	UG/L			120		250	1634-04-4	2/11/2003	SW8260B	REG
PG-MW5	B039-10	2/5/2003		Normal	tert-Butyl alcoho	100.00	UG/L			10		1	75-65-0	2/11/2003	SW8260B	REG
PG-MW5	B039-10	2/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		2/11/2003	SW8260B	REG
PG-MW5	B039-10	2/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/11/2003	SW8260B	REG
PG-MW5	C028-10	3/5/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/11/2003	SW8260B	REG
PG-MW5	C028-10	3/5/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/11/2003	SW8260B	REG
PG-MW5	C028-10	3/5/2003		Normal	Methyl-tert-buty	5400.00	UG/L			500		1000	1634-04-4	3/13/2003	SW8260B	REG
PG-MW5	C028-10	3/5/2003		Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		1	75-65-0	3/11/2003	SW8260B	REG
PG-MW5	C028-10	3/5/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		3/11/2003	SW8260B	REG
PG-MW5	C028-10	3/5/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/11/2003	SW8260B	REG
PG-MW5	D025-09	4/2/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	4/4/2003	SW8260B	REG
PG-MW5	D025-09	4/2/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	4/4/2003	SW8260B	REG
PG-MW5	D025-09	4/2/2003		Normal	Methyl-tert-buty	5600.00	UG/L			500		1000	1634-04-4	4/7/2003	SW8260B	REG
PG-MW5	D025-09	4/2/2003		Normal	tert-Butyl alcoho	51.00	UG/L			10		1	75-65-0	4/4/2003	SW8260B	REG
PG-MW5	D025-09	4/2/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		4/4/2003	SW8260B	REG
PG-MW5	D025-09	4/2/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	4/4/2003	SW8260B	REG
PG-MW5	E070-10	5/7/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/13/2003	SW8260B	REG
PG-MW5	E070-10	5/7/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/13/2003	SW8260B	REG
PG-MW5	E070-10	5/7/2003	2Q03	Normal	Methyl-tert-buty	6200.00	UG/L			120		250	1634-04-4	5/15/2003	SW8260B	REG

PG-MW5	E070-10	5/7/2003	2Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	5/13/2003	SW8260B	REG
PG-MW5	E070-10	5/7/2003	2Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/13/2003	SW8260B	REG
PG-MW5	E070-10	5/7/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/13/2003	SW8260B	REG
PG-MW5	F060-09	6/10/2003		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/13/2003	SW8260B	REG
PG-MW5	F060-09	6/10/2003		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/13/2003	SW8260B	REG
PG-MW5	F060-09	6/10/2003		Normal	Methyl-tert-buty	1600.00	UG/L			25	50	1634-04-4	6/13/2003	SW8260B	REG
PG-MW5	F060-09	6/10/2003		Normal	tert-Butyl alcoho	19.00	UG/L			10	1	75-65-0	6/13/2003	SW8260B	REG
PG-MW5	F060-09	6/10/2003		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/13/2003	SW8260B	REG
PG-MW5	F060-09	6/10/2003		Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/13/2003	SW8260B	REG
PG-MW5	G045-09	7/8/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/11/2003	SW8260B	REG
PG-MW5	G045-09	7/8/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/11/2003	SW8260B	REG
PG-MW5	G045-09	7/8/2003	3Q03	Normal	Methyl-tert-buty	1700.00	UG/L			25	50	1634-04-4	7/11/2003	SW8260B	REG
PG-MW5	G045-09	7/8/2003	3Q03	Normal	tert-Butyl alcoho	63.00	UG/L			10	1	75-65-0	7/11/2003	SW8260B	REG
PG-MW5	G045-09	7/8/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/11/2003	SW8260B	REG
PG-MW5	G045-09	7/8/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/11/2003	SW8260B	REG
PG-MW5	H046-09	8/6/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/12/2003	SW8260B	REG
PG-MW5	H046-09	8/6/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/12/2003	SW8260B	REG
PG-MW5	H046-09	8/6/2003	3Q03	Normal	Methyl-tert-buty	2400.00	UG/L			120	250	1634-04-4	8/13/2003	SW8260B	REG
PG-MW5	H046-09	8/6/2003	3Q03	Normal	tert-Butyl alcoho	340.00	UG/L			100	10	75-65-0	8/13/2003	SW8260B	REG
PG-MW5	H046-09	8/6/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/12/2003	SW8260B	REG
PG-MW5	H046-09	8/6/2003	3Q03	Normal	Toluene	0.24	UG/L	J		0.5	1	108-88-3	8/12/2003	SW8260B	REG
PG-MW5	I052-09	9/10/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2003	SW8260B	REG
PG-MW5	I052-10	9/10/2003	3Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2003	SW8260B	REG
PG-MW5	I052-09	9/10/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2003	SW8260B	REG
PG-MW5	I052-10	9/10/2003	3Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2003	SW8260B	REG
PG-MW5	I052-09	9/10/2003	3Q03	Normal	Methyl-tert-buty	3300.00	UG/L			120	250	1634-04-4	9/12/2003	SW8260B	REG
PG-MW5	I052-10	9/10/2003	3Q03	Duplicate	Methyl-tert-buty	3600.00	UG/L			120	250	1634-04-4	9/12/2003	SW8260B	REG
PG-MW5	I052-10	9/10/2003	3Q03	Duplicate	tert-Butyl alcoho	160.00	UG/L			10	1	75-65-0	9/11/2003	SW8260B	REG
PG-MW5	I052-09	9/10/2003	3Q03	Normal	tert-Butyl alcoho	200.00	UG/L			10	1	75-65-0	9/11/2003	SW8260B	REG
PG-MW5	I052-10	9/10/2003	3Q03	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2003	SW8260B	REG
PG-MW5	I052-09	9/10/2003	3Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2003	SW8260B	REG
PG-MW5	I052-10	9/10/2003	3Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2003	SW8260B	REG
PG-MW5	I052-09	9/10/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2003	SW8260B	REG
PG-MW5	J070-09	10/9/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/15/2003	SW8260B	REG
PG-MW5	J070-09	10/9/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/15/2003	SW8260B	REG
PG-MW5	J070-09	10/9/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/15/2003	SW8260B	REG
PG-MW5	K037-09	11/5/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/7/2003	SW8260B	REG
PG-MW5	K037-09	11/5/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/7/2003	SW8260B	REG
PG-MW5	K037-09	11/5/2003	4Q03	Normal	Methyl-tert-buty	4400.00	UG/L			250	500	1634-04-4	11/11/2003	SW8260B	REG
PG-MW5	K037-09	11/5/2003	4Q03	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	11/7/2003	SW8260B	REG
PG-MW5	K037-09	11/5/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/7/2003	SW8260B	REG
PG-MW5	K037-09	11/5/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/7/2003	SW8260B	REG
PG-MW5	L014-07	12/2/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
PG-MW5	L014-08	12/2/2003	4Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/6/2003	SW8260B	REG
PG-MW5	L014-07	12/2/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
PG-MW5	L014-08	12/2/2003	4Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/6/2003	SW8260B	REG
PG-MW5	L014-08	12/2/2003	4Q03	Duplicate	Methyl-tert-buty	4800.00	UG/L			120	250	1634-04-4	12/9/2003	SW8260B	REG
PG-MW5	L014-07	12/2/2003	4Q03	Normal	Methyl-tert-buty	5000.00	UG/L			120	250	1634-04-4	12/9/2003	SW8260B	REG
PG-MW5	L014-07	12/2/2003	4Q03	Normal	tert-Butyl alcoho	37.00	UG/L			10	1	75-65-0	12/6/2003	SW8260B	REG
PG-MW5	L014-08	12/2/2003	4Q03	Duplicate	tert-Butyl alcoho	37.00	UG/L			10	1	75-65-0	12/6/2003	SW8260B	REG
PG-MW5	L014-07	12/2/2003	4Q03	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/6/2003	SW8260B	REG
PG-MW5	L014-08	12/2/2003	4Q03	Duplicate	tert-Butyl format	5.00	UG/L	U	MDL	5	1		12/6/2003	SW8260B	REG
PG-MW5	L014-07	12/2/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
PG-MW5	L014-08	12/2/2003	4Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	12/6/2003	SW8260B	REG
PG-MW5	A072-08	1/14/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	1/17/2004	SW8260B	REG
PG-MW5	A072-08	1/14/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	1/17/2004	SW8260B	REG
PG-MW5	A072-08	1/14/2004	1Q04	Normal	Methyl-tert-buty	4600.00	UG/L			120	250	1634-04-4	1/23/2004	SW8260B	REG
PG-MW5	A072-08	1/14/2004	1Q04	Normal	tert-Butyl alcoho	35.00	UG/L			10	1	75-65-0	1/17/2004	SW8260B	REG
PG-MW5	A072-08	1/14/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		1/17/2004	SW8260B	REG
PG-MW5	A072-08	1/14/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	1/17/2004	SW8260B	REG
PG-MW5	B059-09	2/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/18/2004	SW8260B	REG

PG-MW5	B059-09	2/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/18/2004	SW8260B	REG
PG-MW5	B059-09	2/11/2004	1Q04	Normal	Methyl-tert-buty	4500.00	UG/L			120	250	1634-04-4	2/19/2004	SW8260B	REG
PG-MW5	B059-09	2/11/2004	1Q04	Normal	tert-Butyl alcoho	56.00	UG/L			10	1	75-65-0	2/18/2004	SW8260B	REG
PG-MW5	B059-09	2/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		2/18/2004	SW8260B	REG
PG-MW5	B059-09	2/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/18/2004	SW8260B	REG
PG-MW5	C109-10	3/11/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/16/2004	SW8260B	REG
PG-MW5	C109-10	3/11/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/16/2004	SW8260B	REG
PG-MW5	C109-10	3/11/2004	1Q04	Normal	Methyl-tert-buty	4200.00	UG/L			120	250	1634-04-4	3/16/2004	SW8260B	REG
PG-MW5	C109-10	3/11/2004	1Q04	Normal	tert-Butyl alcoho	110.00	UG/L			50	5	75-65-0	3/16/2004	SW8260B	REG
PG-MW5	C109-10	3/11/2004	1Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		3/16/2004	SW8260B	REG
PG-MW5	C109-10	3/11/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/16/2004	SW8260B	REG
PG-MW5	D060-09	4/7/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	4/9/2004	SW8260B	REG
PG-MW5	D060-09	4/7/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	4/9/2004	SW8260B	REG
PG-MW5	D060-09	4/7/2004	2Q04	Normal	Methyl-tert-buty	3200.00	UG/L			120	250	1634-04-4	4/12/2004	SW8260B	REG
PG-MW5	D060-09	4/7/2004	2Q04	Normal	tert-Butyl alcoho	300.00	UG/L			50	5	75-65-0	4/12/2004	SW8260B	REG
PG-MW5	D060-09	4/7/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		4/9/2004	SW8260B	REG
PG-MW5	D060-09	4/7/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	4/9/2004	SW8260B	REG
PG-MW5	E127-09	5/13/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/19/2004	SW8260B	REG
PG-MW5	E127-09	5/13/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/19/2004	SW8260B	REG
PG-MW5	E127-09	5/13/2004	2Q04	Normal	Methyl-tert-buty	950.00	UG/L			120	250	1634-04-4	5/20/2004	SW8260B	REG
PG-MW5	E127-09	5/13/2004	2Q04	Normal	tert-Butyl alcoho	28.00	UG/L			10	1	75-65-0	5/19/2004	SW8260B	REG
PG-MW5	E127-09	5/13/2004	2Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		5/19/2004	SW8260B	REG
PG-MW5	E127-09	5/13/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/19/2004	SW8260B	REG
PG-MW5	F081-08	6/16/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/18/2004	SW8260B	REG
PG-MW5	F081-08	6/16/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/18/2004	SW8260B	REG
PG-MW5	F081-08	6/16/2004	3Q04	Normal	Methyl-tert-buty	390.00	UG/L			12	25	1634-04-4	6/21/2004	SW8260B	REG
PG-MW5	F081-08	6/16/2004	3Q04	Normal	tert-Butyl alcoho	37.00	UG/L			10	1	75-65-0	6/18/2004	SW8260B	REG
PG-MW5	F081-08	6/16/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		6/18/2004	SW8260B	REG
PG-MW5	F081-08	6/16/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/18/2004	SW8260B	REG
PG-MW5	G015-11	7/6/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	7/7/2004	SW8260B	REG
PG-MW5	G015-11	7/6/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	7/7/2004	SW8260B	REG
PG-MW5	G015-11	7/6/2004	3Q04	Normal	Methyl-tert-buty	810.00	UG/L			120	250	1634-04-4	7/8/2004	SW8260B	REG
PG-MW5	G015-11	7/6/2004	3Q04	Normal	tert-Butyl alcoho	74.00	UG/L			10	1	75-65-0	7/7/2004	SW8260B	REG
PG-MW5	G015-11	7/6/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		7/7/2004	SW8260B	REG
PG-MW5	G015-11	7/6/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	7/7/2004	SW8260B	REG
PG-MW5	H013-08	8/3/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/5/2004	SW8260B	REG
PG-MW5	H013-08	8/3/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/5/2004	SW8260B	REG
PG-MW5	H013-08	8/3/2004	3Q04	Normal	Methyl-tert-buty	790.00	UG/L			12	25	1634-04-4	8/5/2004	SW8260B	REG
PG-MW5	H013-08	8/3/2004	3Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	8/5/2004	SW8260B	REG
PG-MW5	H013-08	8/3/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		8/5/2004	SW8260B	REG
PG-MW5	H013-08	8/3/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/5/2004	SW8260B	REG
PG-MW5	I065-11	9/8/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	9/11/2004	SW8260B	REG
PG-MW5	I065-11	9/8/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	9/11/2004	SW8260B	REG
PG-MW5	I065-11	9/8/2004	3Q04	Normal	Methyl-tert-buty	840.00	UG/L			25	50	1634-04-4	9/13/2004	SW8260B	REG
PG-MW5	I065-11	9/8/2004	3Q04	Normal	tert-Butyl alcoho	28.00	UG/L			10	1	75-65-0	9/11/2004	SW8260B	REG
PG-MW5	I065-11	9/8/2004	3Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		9/11/2004	SW8260B	REG
PG-MW5	I065-11	9/8/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	9/11/2004	SW8260B	REG
PG-MW5	J091-09	10/13/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	10/18/2004	SW8260B	REG
PG-MW5	J091-09	10/13/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	10/18/2004	SW8260B	REG
PG-MW5	J091-09	10/13/2004	4Q04	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	1	75-65-0	10/18/2004	SW8260B	REG
PG-MW5	J091-09	10/13/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		10/18/2004	SW8260B	REG
PG-MW5	J091-09	10/13/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	10/18/2004	SW8260B	REG
PG-MW5	K049-11	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/9/2004	SW8260B	REG
PG-MW5	K049-11	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/9/2004	SW8260B	REG
PG-MW5	K049-11	11/4/2004	4Q04	Normal	Methyl-tert-buty	1600.00	UG/L			120	250	1634-04-4	11/10/2004	SW8260B	REG
PG-MW5	K049-11	11/4/2004	4Q04	Normal	tert-Butyl alcoho	35.00	UG/L			10	1	75-65-0	11/9/2004	SW8260B	REG
PG-MW5	K049-11	11/4/2004	4Q04	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5	1		11/9/2004	SW8260B	REG
PG-MW5	K049-11	11/4/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/9/2004	SW8260B	REG
PG-MW5	L096-10	12/10/2004		Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	12/15/2004	SW8260B	REG
PG-MW5	L096-10	12/10/2004		Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	12/15/2004	SW8260B	REG
PG-MW5	L096-10	12/10/2004		Normal	Methyl-tert-buty	3800.00	UG/L			120	250	1634-04-4	12/16/2004	SW8260B	REG

PG-MW5	L096-10	12/10/2004		Normal	tert-Butyl alcoho	130.00	UG/L			10		1	75-65-0	12/15/2004	SW8260B	REG
PG-MW5	L096-10	12/10/2004		Normal	tert-Butyl format	5.00	UG/L	U	MDL	5		1		12/15/2004	SW8260B	REG
PG-MW5	L096-10	12/10/2004		Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	12/15/2004	SW8260B	REG
PG-MW5	A036-11	1/6/2005		Normal	Benzene	0.50	UG/L	U	RPT	0.5		1	71-43-2	1/12/2005	SW8260B	REG
PG-MW5	A036-11	1/6/2005		Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.5		1	100-41-4	1/12/2005	SW8260B	REG
PG-MW5	A036-11	1/6/2005		Normal	Methyl-tert-buty	4300.00	UG/L			120		250	1634-04-4	1/12/2005	SW8260B	REG
PG-MW5	A036-11	1/6/2005		Normal	tert-Butyl alcoho	210.00	UG/L			100		10	75-65-0	1/14/2005	SW8260B	REG
PG-MW5	A036-11	1/6/2005		Normal	tert-Butyl format	5.00	UG/L	U	RPT	5		1		1/12/2005	SW8260B	REG
PG-MW5	A036-11	1/6/2005		Normal	Toluene	0.50	UG/L	U	RPT	0.5		1	108-88-3	1/12/2005	SW8260B	REG
PG-MW5	0907010	2/1/2005	1Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007		5	71-43-2	2/10/2005	SW8260B	REG
PG-MW5	0907010	2/1/2005	1Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976		5	100-41-4	2/10/2005	SW8260B	REG
PG-MW5	0907010	2/1/2005	1Q05	Normal	Methyl-tert-buty	2200.00	UG/L	D		9.899999619		50	1634-04-4	2/10/2005	SW8260B	REG
PG-MW5	0907010	2/1/2005	1Q05	Normal	tert-Butyl alcoho	980.00	UG/L	J		5.199999809	100	5	75-65-0	2/10/2005	SW8260B	REG
PG-MW5	0907010	2/1/2005	1Q05	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024		5		2/10/2005	SW8260B	REG
PG-MW5	0907010	2/1/2005	1Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021		5	108-88-3	2/10/2005	SW8260B	REG
PG-MW5	1977011	3/16/2005		Normal	Benzene	0.28	UG/L	U	RPT	0.280000001		2	71-43-2	3/30/2005	SW8260B	REG
PG-MW5	1977011	3/16/2005		Normal	Ethylbenzene	0.26	UG/L	U	RPT	0.25999999		2	100-41-4	3/30/2005	SW8260B	REG
PG-MW5	1977011	3/16/2005		Normal	Methyl-tert-buty	2800.00	UG/L	D		25		50	1634-04-4	3/30/2005	SW8260B	REG
PG-MW5	1977011	3/16/2005		Normal	tert-Butyl alcoho	2.10	UG/L	U	RPT	2.099999905		2	75-65-0	3/30/2005	SW8260B	REG
PG-MW5	1977011	3/16/2005		Normal	tert-Butyl format	0.24	UG/L	U	RPT	0.239999995		2		3/30/2005	SW8260B	REG
PG-MW5	1977011	3/16/2005		Normal	Toluene	0.26	UG/L	JD		1		2	108-88-3	3/30/2005	SW8260B	REG
PG-MW5	2839011	4/19/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/3/2005	SW8260B	REG
PG-MW5	2839011	4/19/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/3/2005	SW8260B	REG
PG-MW5	2839011	4/19/2005		Normal	Methyl-tert-buty	2300.00	UG/L	D		50		100	1634-04-4	5/4/2005	SW8260B	REG
PG-MW5	2839011	4/19/2005		Normal	tert-Butyl alcoho	160.00	UG/L			1.100000024		1	75-65-0	5/3/2005	SW8260B	REG
PG-MW5	2839011	4/19/2005		Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997		1		5/3/2005	SW8260B	REG
PG-MW5	2839011	4/19/2005		Normal	Toluene	0.15	UG/L	J		0.109999999		1	108-88-3	5/3/2005	SW8260B	REG
PG-MW5	0412013	5/19/2005	2Q05	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976		10	71-43-2	6/1/2005	SW8260B	REG
PG-MW5	0412013	5/19/2005	2Q05	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952		10	100-41-4	6/1/2005	SW8260B	REG
PG-MW5	0412013	5/19/2005	2Q05	Normal	Methyl-tert-buty	2800.00	UG/L	D		50		100	1634-04-4	6/1/2005	SW8260B	REG
PG-MW5	0412013	5/19/2005	2Q05	Normal	tert-Butyl alcoho	1200.00	UG/L	J		11	200	10	75-65-0	6/1/2005	SW8260B	REG
PG-MW5	0412013	5/19/2005	2Q05	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		6/1/2005	SW8260B	REG
PG-MW5	0412013	5/19/2005	2Q05	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024		10	108-88-3	6/1/2005	SW8260B	REG
PG-MW5	1235011	6/17/2005		Normal	Benzene	1.00	UG/L	U	RPT	1		5	71-43-2	7/1/2005	SW8260B	REG
PG-MW5	1235011	6/17/2005		Normal	Ethylbenzene	2.50	UG/L	U	RPT	2.5		5	100-41-4	7/1/2005	SW8260B	REG
PG-MW5	1235011	6/17/2005		Normal	Methyl-tert-buty	2300.00	UG/L	D		25		50	1634-04-4	7/1/2005	SW8260B	REG
PG-MW5	1235011	6/17/2005		Normal	tert-Butyl alcoho	160.00	UG/L	J		100	100	5	75-65-0	7/1/2005	SW8260B	REG
PG-MW5	1235011	6/17/2005		Normal	tert-Butyl format	2.50	UG/L	U	RPT	2.5		5		7/1/2005	SW8260B	REG
PG-MW5	1235011	6/17/2005		Normal	Toluene	2.50	UG/L	U	RPT	2.5		5	108-88-3	7/1/2005	SW8260B	REG
PG-MW5	2055011	7/15/2005		Normal	Benzene	0.58	UG/L			0.140000001	0.200000003	1	71-43-2	7/27/2005	SW8260B	REG
PG-MW5	2055011	7/15/2005		Normal	Ethylbenzene	0.15	UG/L	J		0.129999995	0.5	1	100-41-4	7/27/2005	SW8260B	REG
PG-MW5	2055011	7/15/2005		Normal	Methyl-tert-buty	7.20	UG/L			0.200000003	0.5	1	1634-04-4	7/27/2005	SW8260B	REG
PG-MW5	2055011	7/15/2005		Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	7/27/2005	SW8260B	REG
PG-MW5	2055011	7/15/2005		Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	5	1		7/27/2005	SW8260B	REG
PG-MW5	2055011	7/15/2005		Normal	Toluene	1.30	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	7/27/2005	SW8260B	REG
PG-MW5	3363017	8/23/2005	3Q05	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	9/2/2005	SW8260B	REG
PG-MW5	3363017	8/23/2005	3Q05	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	9/2/2005	SW8260B	REG
PG-MW5	3363017	8/23/2005	3Q05	Normal	Methyl-tert-buty	780.00	UG/L	D		20	50	100	1634-04-4	9/2/2005	SW8260B	REG
PG-MW5	3363017	8/23/2005	3Q05	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	9/2/2005	SW8260B	REG
PG-MW5	3363017	8/23/2005	3Q05	Normal	tert-Butyl format	0.60	UG/L	UJ	RPT	0.600000024	2.5	5		9/2/2005	SW8260B	REG
PG-MW5	3363017	8/23/2005	3Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	9/2/2005	SW8260B	REG
PG-MW5	4039011	9/15/2005		Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	9/28/2005	SW8260B	REG
PG-MW5	4039011	9/15/2005		Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	9/28/2005	SW8260B	REG
PG-MW5	4039011	9/15/2005		Normal	Methyl-tert-buty	200.00	UG/L	J		0.99000001	2.5	5	1634-04-4	9/30/2005	SW8260B	REG
PG-MW5	4039011	9/15/2005		Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	9/28/2005	SW8260B	REG
PG-MW5	4039011	9/15/2005		Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		9/28/2005	SW8260B	REG
PG-MW5	4039011	9/15/2005		Normal	Toluene	0.16	UG/L	J		0.109999999	0.5	1	108-88-3	9/28/2005	SW8260B	REG
PG-MW5	5670010	11/8/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/19/2005	SW8260B	REG
PG-MW5	5670010	11/8/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/19/2005	SW8260B	REG
PG-MW5	5670010	11/8/2005	4Q05	Normal	Methyl-tert-buty	920.00	UG/L	D		2	5	10	1634-04-4	11/19/2005	SW8260B	REG
PG-MW5	5670010	11/8/2005	4Q05	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	11/19/2005	SW8260B	REG

PG-MW5	5670010	11/8/2005 4Q05	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		11/19/2005	SW8260B		REG
PG-MW5	5670010	11/8/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/19/2005	SW8260B		REG
PG-MW5	1361009	2/18/2006 1Q06	Normal	Benzene	1.40	UG/L	U	RPT	1.399999976	2	10	71-43-2	3/2/2006	SW8260B		REG
PG-MW5	1361009	2/18/2006 1Q06	Normal	Ethylbenzene	1.30	UG/L	U	RPT	1.299999952	5	10	100-41-4	3/2/2006	SW8260B		REG
PG-MW5	1361009	2/18/2006 1Q06	Normal	Methyl-tert-buty	2200.00	UG/L	J		20	50	100	1634-04-4	3/2/2006	SW8260B		REG
PG-MW5	1361009	2/18/2006 1Q06	Normal	tert-Butyl alcoho	11.00	UG/L	UJ	RPT	11	200	10	75-65-0	3/2/2006	SW8260B		REG
PG-MW5	1361009	2/18/2006 1Q06	Normal	tert-Butyl format	1.20	UG/L	UJ	RPT	1.200000048	5	10		3/2/2006	SW8260B		REG
PG-MW5	1361009	2/18/2006 1Q06	Normal	Toluene	1.10	UG/L	U	RPT	1.100000024	5	10	108-88-3	3/2/2006	SW8260B		REG
PG-MW5	3966001	5/16/2006 2Q06	Normal	Benzene	0.68	UG/L	U	RPT	0.680000007	1	5	71-43-2	5/25/2006	SW8260B		REG
PG-MW5	3966001	5/16/2006 2Q06	Normal	Ethylbenzene	0.65	UG/L	U	RPT	0.649999976	2.5	5	100-41-4	5/25/2006	SW8260B		REG
PG-MW5	3966001	5/16/2006 2Q06	Normal	Methyl-tert-buty	2100.00	UG/L	D		40	100	200	1634-04-4	5/26/2006	SW8260B		REG
PG-MW5	3966001	5/16/2006 2Q06	Normal	tert-Butyl alcoho	5.20	UG/L	UJ	RPT	5.199999809	100	5	75-65-0	5/25/2006	SW8260B		REG
PG-MW5	3966001	5/16/2006 2Q06	Normal	tert-Butyl format	0.60	UG/L	U	RPT	0.600000024	2.5	5		5/25/2006	SW8260B		REG
PG-MW5	3966001	5/16/2006 2Q06	Normal	Toluene	0.54	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	5/25/2006	SW8260B		REG
PG-MW5	6590005	8/7/2006 3Q06	Normal	Benzene	0.14	UG/L	UJ	RPT	0.140000001	0.200000003	1	71-43-2	8/15/2006	SW8260B		REG
PG-MW5	6590005	8/7/2006 3Q06	Normal	Ethylbenzene	0.13	UG/L	UJ	RPT	0.129999995	0.5	1	100-41-4	8/15/2006	SW8260B		REG
PG-MW5	6590005	8/7/2006 3Q06	Normal	Methyl-tert-buty	84.00	UG/L	J		0.200000003	0.5	1	1634-04-4	8/15/2006	SW8260B		REG
PG-MW5	6590005	8/7/2006 3Q06	Normal	tert-Butyl alcoho	1.10	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	8/15/2006	SW8260B		REG
PG-MW5	6590005	8/7/2006 3Q06	Normal	tert-Butyl format	0.12	UG/L	UJ	RPT	0.119999997	0.5	1		8/15/2006	SW8260B		REG
PG-MW5	6590005	8/7/2006 3Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/15/2006	SW8260B		REG
PG-MW5	9794018	11/7/2006 4Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/18/2006	SW8260B		REG
PG-MW5	9794005	11/7/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/15/2006	SW8260B		REG
PG-MW5	9794018	11/7/2006 4Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/18/2006	SW8260B		REG
PG-MW5	9794005	11/7/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/15/2006	SW8260B		REG
PG-MW5	9794018	11/7/2006 4Q06	Duplicate	Methyl-tert-buty	47.00	UG/L			0.200000003	0.5	1	1634-04-4	11/18/2006	SW8260B		REG
PG-MW5	9794005	11/7/2006 4Q06	Normal	Methyl-tert-buty	62.00	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2006	SW8260B		REG
PG-MW5	9794005	11/7/2006 4Q06	Normal	tert-Butyl alcoho	18.00	UG/L	J		1.100000024	20	1	75-65-0	11/15/2006	SW8260B		REG
PG-MW5	9794018	11/7/2006 4Q06	Duplicate	tert-Butyl alcoho	53.00	UG/L	J		1.100000024	20	1	75-65-0	11/18/2006	SW8260B		REG
PG-MW5	9794018	11/7/2006 4Q06	Duplicate	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/18/2006	SW8260B		REG
PG-MW5	9794005	11/7/2006 4Q06	Normal	tert-Butyl format	0.12	UG/L	U	RPT	0.119999997	0.5	1		11/15/2006	SW8260B		REG
PG-MW5	9794018	11/7/2006 4Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/18/2006	SW8260B		REG
PG-MW5	9794005	11/7/2006 4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2006	SW8260B		REG
PG-MW5	1602014	2/28/2007 1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B		REG
PG-MW5	1602014	2/28/2007 1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B		REG
PG-MW5	1602014	2/28/2007 1Q07	Normal	Methyl-tert-buty	2200.00	UG/L	D		9.899999619	25	50	1634-04-4	3/7/2007	SW8260B		REG
PG-MW5	1602014	2/28/2007 1Q07	Normal	tert-Butyl alcoho	7.60	UG/L	J		1.100000024	20	1	75-65-0	3/7/2007	SW8260B		REG
PG-MW5	1602014	2/28/2007 1Q07	Normal	tert-Butyl format	0.18	UG/L	UJ	RPT	0.180000007	0.5	1		3/7/2007	SW8260B		REG
PG-MW5	1602014	2/28/2007 1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B		REG
PG-MW5	4837005	6/4/2007 2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/14/2007	SW8260B		REG
PG-MW5	4837005	6/4/2007 2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/14/2007	SW8260B		REG
PG-MW5	4837005	6/4/2007 2Q07	Normal	Methyl-tert-buty	1.60	UG/L			0.200000003	0.5	1	1634-04-4	6/14/2007	SW8260B		REG
PG-MW5	4837005	6/4/2007 2Q07	Normal	tert-Butyl alcoho	20.00	UG/L	UJ	RPT	1.100000024	20	1	75-65-0	6/14/2007	SW8260B		REG
PG-MW5	4837005	6/4/2007 2Q07	Normal	tert-Butyl format	0.18	UG/L	U	RPT	0.180000007	0.5	1		6/14/2007	SW8260B		REG
PG-MW5	4837005	6/4/2007 2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/14/2007	SW8260B		REG
PG-MW5	K0707581-007	8/21/2007 3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/28/2007	SW8260B		REG
PG-MW5	K0707581-007	8/21/2007 3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/28/2007	SW8260B		REG
PG-MW5	K0707581-007	8/21/2007 3Q07	Normal	Methyl-tert-buty	71.00	UG/L			0.200000003	0.5	1	1634-04-4	8/28/2007	SW8260B		REG
PG-MW5	K0707581-007	8/21/2007 3Q07	Normal	tert-Butyl alcoho	4.20	UG/L	J		1.100000024	20	1	75-65-0	8/28/2007	SW8260B		REG
PG-MW5	K0707581-007	8/21/2007 3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/28/2007	SW8260B		REG
PG-MW5	K0707581-007	8/21/2007 3Q07	Normal	Toluene	15.00	UG/L			0.109999999	0.5	1	108-88-3	8/28/2007	SW8260B		REG
PG-MW5	K0710423-005	11/5/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/15/2007	SW8260B		REG
PG-MW5	K0710423-005	11/5/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/15/2007	SW8260B		REG
PG-MW5	K0710423-005	11/5/2007 4Q07	Normal	Methyl-tert-buty	0.93	UG/L			0.200000003	0.5	1	1634-04-4	11/15/2007	SW8260B		REG
PG-MW5	K0710423-005	11/5/2007 4Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/15/2007	SW8260B		REG
PG-MW5	K0710423-005	11/5/2007 4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/15/2007	SW8260B		REG
PG-MW5	K0710423-005	11/5/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/15/2007	SW8260B		REG
PG-MW5	K0801428-001	2/18/2008 1Q08	Normal	Benzene	0.68	UG/L	U	MDL	0.680000007	1	5	71-43-2	3/3/2008	SW8260B		REG
PG-MW5	K0801428-001	2/18/2008 1Q08	Normal	Ethylbenzene	0.65	UG/L	U	MDL	0.649999976	2.5	5	100-41-4	3/3/2008	SW8260B		REG
PG-MW5	K0801428-001	2/18/2008 1Q08	Normal	Methyl-tert-buty	1400.00	UG/L	D		9.899999619	25	50	1634-04-4	2/29/2008	SW8260B		REG
PG-MW5	K0801428-001	2/18/2008 1Q08	Normal	tert-Butyl alcoho	63.00	UG/L	J		5.5	100	5	75-65-0	3/3/2008	SW8260B		REG
PG-MW5	K0801428-001	2/18/2008 1Q08	Normal	tert-Butyl format	0.89	UG/L	U	MDL	0.889999986	2.5	5		3/3/2008	SW8260B		REG

PG-MW5	K0801428-001	2/18/2008	1Q08	Normal	Toluene	2.50	UG/L	U	RPT	0.540000021	2.5	5	108-88-3	3/3/2008	SW8260B			REG
PG-MW5	K0804071-012	5/6/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B			REG
PG-MW5	K0804071-012	5/6/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B			REG
PG-MW5	K0804071-012	5/6/2008	2Q08	Normal	Methyl-tert-buty	620.00	UG/L	D		0.839999974	5	10	1634-04-4	5/16/2008	SW8260B			REG
PG-MW5	K0804071-012	5/6/2008	2Q08	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/19/2008	SW8260B			REG
PG-MW5	K0804071-012	5/6/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/19/2008	SW8260B			REG
PG-MW5	K0804071-012	5/6/2008	2Q08	Normal	Toluene	0.62	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B			REG
PG-MW5	K0808055-011	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B			REG
PG-MW5	K0808055-011	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B			REG
PG-MW5	K0808055-011	8/21/2008	3Q08	Normal	Methyl-tert-buty	64.00	UG/L			0.083999999	0.5	1	1634-04-4	9/4/2008	SW8260B			REG
PG-MW5	K0808055-011	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B			REG
PG-MW5	K0808055-011	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B			REG
PG-MW5	K0808055-011	8/21/2008	3Q08	Normal	Toluene	0.07	UG/L	U	MDL	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B			REG
PG-MW5	K0811092-004	11/5/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/18/2008	SW8260B			REG
PG-MW5	K0811092-004	11/5/2008	4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/18/2008	SW8260B			REG
PG-MW5	K0811092-004	11/5/2008	4Q08	Normal	Methyl-tert-buty	770.00	UG/L	D		0.839999974	5	10	1634-04-4	11/19/2008	SW8260B			REG
PG-MW5	K0811092-004	11/5/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/18/2008	SW8260B			REG
PG-MW5	K0811092-004	11/5/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/18/2008	SW8260B			REG
PG-MW5	K0811092-004	11/5/2008	4Q08	Normal	Toluene	0.51	UG/L			0.071000002	0.5	1	108-88-3	11/18/2008	SW8260B			REG
PG-MW5	K0901286-006	2/16/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/24/2009	SW8260B			REG
PG-MW5	K0901286-006	2/16/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/24/2009	SW8260B			REG
PG-MW5	K0901286-006	2/16/2009	1Q09	Normal	Methyl-tert-buty	680.00	UG/L	D		0.839999974	5	10	1634-04-4	2/24/2009	SW8260B			REG
PG-MW5	K0901286-006	2/16/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/24/2009	SW8260B			REG
PG-MW5	K0901286-006	2/16/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/24/2009	SW8260B			REG
PG-MW5	K0901286-006	2/16/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/24/2009	SW8260B			REG
PG-MW5	K0903870-007	5/4/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/8/2009	SW8260B			REG
PG-MW5	K0903870-007	5/4/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/8/2009	SW8260B			REG
PG-MW5	K0903870-007	5/4/2009	2Q09	Normal	Methyl-tert-buty	230.00	UG/L	D		0.419999987	2.5	5	1634-04-4	5/8/2009	SW8260B			REG
PG-MW5	K0903870-007	5/4/2009	2Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	5/8/2009	SW8260B			REG
PG-MW5	K0903870-007	5/4/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/8/2009	SW8260B			REG
PG-MW5	K0903870-007	5/4/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/8/2009	SW8260B			REG
PG-MW5	081201-03	8/11/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/18/2009	SW8260B			REG
PG-MW5	081201-03	8/11/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/18/2009	SW8260B			REG
PG-MW5	081201-03	8/11/2009	3Q09	Normal	Methyl-tert-buty	35.00	UG/L			0.25	0.5	1	1634-04-4	8/18/2009	SW8260B			REG
PG-MW5	081201-03	8/11/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/18/2009	SW8260B			REG
PG-MW5	081201-03	8/11/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/18/2009	SW8260B			REG
PG-MW5	081201-03	8/11/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/18/2009	SW8260B			REG
PG-MW5	111203-12	11/11/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/18/2009	SW8260B			REG
PG-MW5	111203-12	11/11/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/18/2009	SW8260B			REG
PG-MW5	111203-12	11/11/2009	4Q09	Normal	Methyl-tert-buty	93.00	UG/L			0.25	0.5	1	1634-04-4	11/18/2009	SW8260B			REG
PG-MW5	111203-12	11/11/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/18/2009	SW8260B			REG
PG-MW5	111203-12	11/11/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/18/2009	SW8260B			REG
PG-MW5	111203-12	11/11/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/18/2009	SW8260B			REG
PG-MW5	111602-07	11/15/2010	4Q10	Normal	Methyl-tert-buty	1.20	UG/L			0.25	0.5	1	1634-04-4	11/17/2010	SW8260B			REG
PG-MW5	113043-03	11/23/2011	4Q11	Normal	Methyl-tert-buty	0.25	UG/L	U	MDL	0.25	0.5	1	1634-04-4	12/3/2011	SW8260B			REG
PG-MW5	111607-35	11/14/2012	4Q12	Normal	Methyl-tert-buty	4.20	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B			REG
PG-MW5	111607-36	11/14/2012	4Q12	Duplicate	Methyl-tert-buty	5.10	UG/L			0.25	0.5	1	1634-04-4	11/21/2012	SW8260B			REG
PG-MW5	110603-05	11/5/2013	4Q13	Normal	Methyl-tert-buty	27.00	UG/L			0.25	0.5	1	1634-04-4	11/7/2013	SW8260B			REG
PG-MW5	110603-05	11/5/2013	4Q13	Normal	tert-Butyl alcoho	5.00	UG/L	UJ	MDL	5	10	1	75-65-0	11/7/2013	SW8260B			REG
PG-MW5	110603-05	11/5/2013	4Q13	Normal	tert-Butyl format	1.00	UG/L	UJ	MDL	1	2	1		11/7/2013	SW8260B			REG
PG-MW5	111401-18	11/13/2014	4Q14	Normal	Methyl-tert-buty	22.00	UG/L			0.25	0.5	1	1634-04-4	11/25/2014	SW8260B			REG
PZ-1	52698	5/26/1998	2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	5/26/1998		5/26/1998		REG
PZ-1	52698	5/26/1998	2Q98	Normal	Sulfate	23.00	MG/L						14808-79-8	5/26/1998		5/26/1998		REG
PZ-1	81998	8/19/1998	3Q98	Normal	Benzene	50.00	UG/L	U	MDL	50			71-43-2	8/19/1998		8/19/1998		REG
PZ-1	81998	8/19/1998	3Q98	Normal	Ethylbenzene	50.00	UG/L	U	MDL	50			100-41-4	8/19/1998		8/19/1998		REG
PZ-1	81998	8/19/1998	3Q98	Normal	Iron	0.07	MG/L						7439-89-6	8/19/1998		8/19/1998		REG
PZ-1	81998	8/19/1998	3Q98	Normal	Methyl-tert-buty	12000.00	UG/L						1634-04-4	8/19/1998		8/19/1998		REG
PZ-1	81998	8/19/1998	3Q98	Normal	Sulfate	17.00	MG/L						14808-79-8	8/19/1998		8/19/1998		REG
PZ-1	81998	8/19/1998	3Q98	Normal	Toluene	50.00	UG/L	U	MDL	50			108-88-3	8/19/1998		8/19/1998		REG
PZ-1	81998	8/19/1998	3Q98	Normal	Xylenes	50.00	UG/L	U	MDL	50			1330-20-7	8/19/1998		8/19/1998		REG
PZ-1	111798	11/17/1998	4Q98	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	11/17/1998		11/17/1998		REG

PZ-1	111798	11/17/1998	4Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	11/17/1998		11/17/1998	REG		
PZ-1	111798	11/17/1998	4Q98	Normal	Methyl-tert-buty	4300.00	UG/L						1634-04-4	11/17/1998		11/17/1998	REG		
PZ-1	111798	11/17/1998	4Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	11/17/1998		11/17/1998	REG		
PZ-1	111798	11/17/1998	4Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	11/17/1998		11/17/1998	REG		
PZ-1	12999	1/29/1999	1Q99	Normal	Benzene	13.00	UG/L	U	MDL	13			71-43-2	1/29/1999		1/29/1999	REG		
PZ-1	12999	1/29/1999	1Q99	Normal	Ethylbenzene	13.00	UG/L	U	MDL	13			100-41-4	1/29/1999		1/29/1999	REG		
PZ-1	12999	1/29/1999	1Q99	Normal	Methyl-tert-buty	9900.00	UG/L						1634-04-4	1/29/1999		1/29/1999	REG		
PZ-1	12999	1/29/1999	1Q99	Normal	Toluene	13.00	UG/L	U	MDL	13			108-88-3	1/29/1999		1/29/1999	REG		
PZ-1	12999	1/29/1999	1Q99	Normal	Xylenes	13.00	UG/L	U	MDL	13			1330-20-7	1/29/1999		1/29/1999	REG		
PZ-1	52599	5/25/1999	2Q99	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	5/25/1999		5/25/1999	REG		
PZ-1	52599	5/25/1999	2Q99	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	5/25/1999		5/25/1999	REG		
PZ-1	52599	5/25/1999	2Q99	Normal	Methyl-tert-buty	15000.00	UG/L						1634-04-4	5/25/1999		5/25/1999	REG		
PZ-1	52599	5/25/1999	2Q99	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	5/25/1999		5/25/1999	REG		
PZ-1	52599	5/25/1999	2Q99	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	5/25/1999		5/25/1999	REG		
PZ-1	81799	8/17/1999	3Q99	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	8/17/1999		8/17/1999	REG		
PZ-1	81799	8/17/1999	3Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	8/17/1999		8/17/1999	REG		
PZ-1	81799	8/17/1999	3Q99	Normal	Methyl-tert-buty	9100.00	UG/L						1634-04-4	8/17/1999		8/17/1999	REG		
PZ-1	81799	8/17/1999	3Q99	Normal	tert-Butyl alcoho	65.00	UG/L						75-65-0	8/17/1999		8/17/1999	REG		
PZ-1	81799	8/17/1999	3Q99	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				8/17/1999		8/17/1999	REG		
PZ-1	81799	8/17/1999	3Q99	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	8/17/1999		8/17/1999	REG		
PZ-1	81799	8/17/1999	3Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	8/17/1999		8/17/1999	REG		
PZ-1	11599	11/5/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	11/5/1999		11/5/1999	REG		
PZ-1	11599	11/5/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	11/5/1999		11/5/1999	REG		
PZ-1	11599	11/5/1999	4Q99	Normal	Methyl-tert-buty	5900.00	UG/L						1634-04-4	11/5/1999		11/5/1999	REG		
PZ-1	11599	11/5/1999	4Q99	Normal	tert-Butyl alcoho	21.00	UG/L						75-65-0	11/5/1999		11/5/1999	REG		
PZ-1	11599	11/5/1999	4Q99	Normal	tert-Butyl format	200.00	UG/L							11/5/1999		11/5/1999	REG		
PZ-1	11599	11/5/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	11/5/1999		11/5/1999	REG		
PZ-1	11599	11/5/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	11/5/1999		11/5/1999	REG		
PZ-1	31600	3/16/2000	1Q00	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	3/16/2000		3/16/2000	REG		
PZ-1	31600	3/16/2000	1Q00	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	3/16/2000		3/16/2000	REG		
PZ-1	31600	3/16/2000	1Q00	Normal	Methyl-tert-buty	1700.00	UG/L						1634-04-4	3/16/2000		3/16/2000	REG		
PZ-1	31600	3/16/2000	1Q00	Normal	tert-Butyl alcoho	50.00	UG/L	U	MDL	50			75-65-0	3/16/2000		3/16/2000	REG		
PZ-1	31600	3/16/2000	1Q00	Normal	Toluene	1.00	UG/L	U	MDL	1			108-88-3	3/16/2000		3/16/2000	REG		
PZ-1	31600	3/16/2000	1Q00	Normal	Xylenes	1.00	UG/L	U	MDL	1			1330-20-7	3/16/2000		3/16/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	Iron	0.40	MG/L						7439-89-6	5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	Methyl-tert-buty	870.00	UG/L						1634-04-4	5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	Sulfate	26.00	MG/L						14808-79-8	5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10			75-65-0	5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2				5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	5/17/2000		5/17/2000	REG		
PZ-1	51700	5/17/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	5/17/2000		5/17/2000	REG		
PZ-1	82200	8/22/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/22/2000		8/22/2000	REG		
PZ-1	82200	8/22/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/22/2000		8/22/2000	REG		
PZ-1	82200	8/22/2000	3Q00	Normal	Methyl-tert-buty	3500.00	UG/L						1634-04-4	8/22/2000		8/22/2000	REG		
PZ-1	82200	8/22/2000	3Q00	Normal	tert-Butyl alcoho	160.00	UG/L						75-65-0	8/22/2000		8/22/2000	REG		
PZ-1	82200	8/22/2000	3Q00	Normal	tert-Butyl format	5.00	UG/L	U	MDL	5				8/22/2000		8/22/2000	REG		
PZ-1	82200	8/22/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/22/2000		8/22/2000	REG		
PZ-1	82200	8/22/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	8/22/2000		8/22/2000	REG		
PZ-1	11900	11/9/2000	4Q00	Normal	Benzene	1.30	UG/L	U	MDL	1.299999952			71-43-2	11/9/2000		11/9/2000	REG		
PZ-1	11900	11/9/2000	4Q00	Normal	Ethylbenzene	1.30	UG/L	U	MDL	1.299999952			100-41-4	11/9/2000		11/9/2000	REG		
PZ-1	11900	11/9/2000	4Q00	Normal	Methyl-tert-buty	470.00	UG/L						1634-04-4	11/9/2000		11/9/2000	REG		
PZ-1	11900	11/9/2000	4Q00	Normal	Toluene	1.30	UG/L	U	MDL	1.299999952			108-88-3	11/9/2000		11/9/2000	REG		
PZ-1	11900	11/9/2000	4Q00	Normal	Xylenes	1.30	UG/L	U	MDL	1.299999952			1330-20-7	11/9/2000		11/9/2000	REG		
PZ-1	0102282	2/26/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		3/2/2001	ML/E624/E8260		REG		
PZ-1	0102282	2/26/2001	1Q01	Normal	Ethylbenzene	0.68	UG/L			0.5	1	100-41-4		3/2/2001	ML/E624/E8260		REG		
PZ-1	0102282	2/26/2001	1Q01	Normal	Methyl-tert-buty	310.00	UG/L			0.5	1	1634-04-4		3/2/2001	ML/E624/E8260		REG		
PZ-1	0102282	2/26/2001	1Q01	Normal	Toluene	1.10	UG/L			0.5	1	108-88-3		3/2/2001	ML/E624/E8260		REG		
PZ-1	0105184	5/15/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2		5/24/2001	ML/E624/E8260		REG		
PZ-1	0105184	5/15/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4		5/24/2001	ML/E624/E8260		REG		

PZ-1	0105184	5/15/2001	2Q01	Normal	Methyl-tert-buty	1100.00	UG/L			2.5	1	1634-04-4	5/24/2001	ML/E624/E8260	REG
PZ-1	0105184	5/15/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/24/2001	ML/E624/E8260	REG
PZ-1	0108214	8/19/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/30/2001	SW8260B	REG
PZ-1	0108214	8/19/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/30/2001	SW8260B	REG
PZ-1	0108214	8/19/2001	3Q01	Normal	Methyl-tert-buty	2700.00	UG/L			2.5	1	1634-04-4	8/30/2001	SW8260B	REG
PZ-1	0108214	8/19/2001	3Q01	Normal	Toluene	4.70	UG/L			0.5	1	108-88-3	8/30/2001	SW8260B	REG
PZ-1	0111200	11/19/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	2	71-43-2	11/27/2001	SW8260B	REG
PZ-1	0111200	11/19/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	2	100-41-4	11/27/2001	SW8260B	REG
PZ-1	0111200	11/19/2001	4Q01	Normal	Methyl-tert-buty	370.00	UG/L			0.5	2	1634-04-4	11/27/2001	SW8260B	REG
PZ-1	0111200	11/19/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	2	108-88-3	11/27/2001	SW8260B	REG
PZ-1	0202272	2/21/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	3/1/2002	SW8260B	REG
PZ-1	0202272	2/21/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	3/1/2002	SW8260B	REG
PZ-1	0202272	2/21/2002	1Q02	Normal	Methyl-tert-buty	88.00	UG/L			0.5	1	1634-04-4	3/1/2002	SW8260B	REG
PZ-1	0202272	2/21/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	3/1/2002	SW8260B	REG
PZ-1	E182-09	5/17/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2002	SW8260B	REG
PZ-1	E182-09	5/17/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2002	SW8260B	REG
PZ-1	E182-09	5/17/2002	2Q02	Normal	Methyl-tert-buty	600.00	UG/L			50	100	1634-04-4	5/30/2002	SW8260B	REG
PZ-1	E182-09	5/17/2002	2Q02	Normal	Toluene	2.20	UG/L			0.5	1	108-88-3	5/29/2002	SW8260B	REG
PZ-1	H045-05	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/8/2002	SW8260B	REG
PZ-1	H045-05	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/8/2002	SW8260B	REG
PZ-1	H045-05	8/6/2002	3Q02	Normal	Methyl-tert-buty	860.00	UG/L			50	100	1634-04-4	8/9/2002	SW8260B	REG
PZ-1	H045-05	8/6/2002	3Q02	Normal	Toluene	0.46	UG/L	J		0.5	1	108-88-3	8/8/2002	SW8260B	REG
PZ-1	K154-03	11/13/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/22/2002	SW8260B	REG
PZ-1	K154-03	11/13/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/22/2002	SW8260B	REG
PZ-1	K154-03	11/13/2002	4Q02	Normal	Methyl-tert-buty	150.00	UG/L			5	10	1634-04-4	11/24/2002	SW8260B	REG
PZ-1	K154-03	11/13/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/22/2002	SW8260B	REG
PZ-1	B114-07	2/13/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/20/2003	SW8260B	REG
PZ-1	B114-07	2/13/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/20/2003	SW8260B	REG
PZ-1	B114-07	2/13/2003	1Q03	Normal	Methyl-tert-buty	130.00	UG/L			5	10	1634-04-4	2/21/2003	SW8260B	REG
PZ-1	B114-07	2/13/2003	1Q03	Normal	Toluene	0.25	UG/L	J		0.5	1	108-88-3	2/20/2003	SW8260B	REG
PZ-1	E177-13	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/2/2003	SW8260B	REG
PZ-1	E177-13	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/2/2003	SW8260B	REG
PZ-1	E177-13	5/20/2003	2Q03	Normal	Methyl-tert-buty	260.00	UG/L			12	25	1634-04-4	6/2/2003	SW8260B	REG
PZ-1	E177-13	5/20/2003	2Q03	Normal	Toluene	0.62	UG/L			0.5	1	108-88-3	6/2/2003	SW8260B	REG
PZ-1	H094-17	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/21/2003	SW8260B	REG
PZ-1	H094-17	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/21/2003	SW8260B	REG
PZ-1	H094-17	8/14/2003	3Q03	Normal	Methyl-tert-buty	7.00	UG/L			0.5	1	1634-04-4	8/21/2003	SW8260B	REG
PZ-1	H094-17	8/14/2003	3Q03	Normal	Toluene	0.38	UG/L	J		0.5	1	108-88-3	8/21/2003	SW8260B	REG
PZ-1	K119-20	11/14/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/24/2003	SW8260B	REG
PZ-1	K119-20	11/14/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/24/2003	SW8260B	REG
PZ-1	K119-20	11/14/2003	4Q03	Normal	Methyl-tert-buty	200.00	UG/L			25	50	1634-04-4	11/25/2003	SW8260B	REG
PZ-1	K119-20	11/14/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/24/2003	SW8260B	REG
PZ-1	B130-02	2/20/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/27/2004	SW8260B	REG
PZ-1	B130-02	2/20/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/27/2004	SW8260B	REG
PZ-1	B130-02	2/20/2004	1Q04	Normal	Methyl-tert-buty	180.00	UG/L			5	10	1634-04-4	2/27/2004	SW8260B	REG
PZ-1	B130-02	2/20/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/27/2004	SW8260B	REG
PZ-1	E193-24	5/20/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/30/2004	SW8260B	REG
PZ-1	E193-24	5/20/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/30/2004	SW8260B	REG
PZ-1	E193-24	5/20/2004	2Q04	Normal	Methyl-tert-buty	250.00	UG/L			5	10	1634-04-4	5/31/2004	SW8260B	REG
PZ-1	E193-24	5/20/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/30/2004	SW8260B	REG
PZ-1	H097-09	8/9/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/16/2004	SW8260B	REG
PZ-1	H097-09	8/9/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/16/2004	SW8260B	REG
PZ-1	H097-09	8/9/2004	3Q04	Normal	Methyl-tert-buty	240.00	UG/L			12	25	1634-04-4	8/18/2004	SW8260B	REG
PZ-1	H097-09	8/9/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/16/2004	SW8260B	REG
PZ-1	K111-06	11/10/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/16/2004	SW8260B	REG
PZ-1	K111-06	11/10/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/16/2004	SW8260B	REG
PZ-1	K111-06	11/10/2004	4Q04	Normal	Methyl-tert-buty	110.00	UG/L			5	10	1634-04-4	11/17/2004	SW8260B	REG
PZ-1	K111-06	11/10/2004	4Q04	Normal	Toluene	0.14	UG/L	J		0.5	1	108-88-3	11/16/2004	SW8260B	REG
PZ-1	1079007	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	1	71-43-2	2/22/2005	SW8260B	REG
PZ-1	1079007	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	1	100-41-4	2/22/2005	SW8260B	REG
PZ-1	1079007	2/9/2005	1Q05	Normal	Methyl-tert-buty	21.00	UG/L			0.200000003	1	1634-04-4	2/22/2005	SW8260B	REG

PZ-1	1079007	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005	SW8260B	REG
PZ-1	0235011	5/11/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/23/2005	SW8260B	REG
PZ-1	0235011	5/11/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/23/2005	SW8260B	REG
PZ-1	0235011	5/11/2005	2Q05	Normal	Methyl-tert-buty	14.00	UG/L			0.200000003		1	1634-04-4	5/23/2005	SW8260B	REG
PZ-1	0235011	5/11/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/23/2005	SW8260B	REG
PZ-1	3150010	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B	REG
PZ-1	3150010	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B	REG
PZ-1	3150010	8/17/2005	3Q05	Normal	Methyl-tert-buty	160.00	UG/L	D		0.400000006	1	2	1634-04-4	8/29/2005	SW8260B	REG
PZ-1	3150010	8/17/2005	3Q05	Normal	Toluene	0.54	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005	SW8260B	REG
PZ-1	5852009	11/11/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2005	SW8260B	REG
PZ-1	5852010	11/11/2005	4Q05	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2005	SW8260B	REG
PZ-1	5852009	11/11/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2005	SW8260B	REG
PZ-1	5852010	11/11/2005	4Q05	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2005	SW8260B	REG
PZ-1	5852009	11/11/2005	4Q05	Normal	Methyl-tert-buty	72.00	UG/L			0.99000001	2.5	5	1634-04-4	11/23/2005	SW8260B	REG
PZ-1	5852010	11/11/2005	4Q05	Duplicate	Methyl-tert-buty	97.00	UG/L			0.99000001	2.5	5	1634-04-4	11/23/2005	SW8260B	REG
PZ-1	5852009	11/11/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2005	SW8260B	REG
PZ-1	5852010	11/11/2005	4Q05	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2005	SW8260B	REG
PZ-1	1553009	2/24/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/10/2006	SW8260B	REG
PZ-1	1553009	2/24/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/10/2006	SW8260B	REG
PZ-1	1553009	2/24/2006	1Q06	Normal	Methyl-tert-buty	78.00	UG/L			0.200000003	0.5	1	1634-04-4	3/10/2006	SW8260B	REG
PZ-1	1553009	2/24/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/10/2006	SW8260B	REG
PZ-1	4152007	5/22/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B	REG
PZ-1	4152007	5/22/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B	REG
PZ-1	4152007	5/22/2006	2Q06	Normal	Methyl-tert-buty	83.00	UG/L			0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B	REG
PZ-1	4152007	5/22/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B	REG
PZ-1	6650013	8/8/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B	REG
PZ-1	6650013	8/8/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B	REG
PZ-1	6650013	8/8/2006	3Q06	Normal	Methyl-tert-buty	62.00	UG/L			0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B	REG
PZ-1	6650013	8/8/2006	3Q06	Normal	Toluene	0.42	UG/L	J		0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B	REG
PZ-1	9849009	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
PZ-1	9849009	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG
PZ-1	9849009	11/8/2006	4Q06	Normal	Methyl-tert-buty	36.00	UG/L			0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
PZ-1	9849009	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
PZ-1	1761004	3/1/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/8/2007	SW8260B	REG
PZ-1	1761004	3/1/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/8/2007	SW8260B	REG
PZ-1	1761004	3/1/2007	1Q07	Normal	Methyl-tert-buty	1.80	UG/L			0.200000003	0.5	1	1634-04-4	3/8/2007	SW8260B	REG
PZ-1	1761004	3/1/2007	1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/8/2007	SW8260B	REG
PZ-1	5142018	6/14/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/27/2007	SW8260B	REG
PZ-1	5142018	6/14/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/27/2007	SW8260B	REG
PZ-1	5142018	6/14/2007	2Q07	Normal	Methyl-tert-buty	58.00	UG/L			0.200000003	0.5	1	1634-04-4	6/27/2007	SW8260B	REG
PZ-1	5142018	6/14/2007	2Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/27/2007	SW8260B	REG
PZ-1	K0707587-011	8/22/2007	3Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	8/31/2007	SW8260B	REG
PZ-1	K0707587-011	8/22/2007	3Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	8/31/2007	SW8260B	REG
PZ-1	K0707587-011	8/22/2007	3Q07	Normal	Methyl-tert-buty	97.00	UG/L			0.200000003	0.5	1	1634-04-4	8/31/2007	SW8260B	REG
PZ-1	K0707587-011	8/22/2007	3Q07	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	8/31/2007	SW8260B	REG
PZ-1	K0707587-011	8/22/2007	3Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		8/31/2007	SW8260B	REG
PZ-1	K0707587-011	8/22/2007	3Q07	Normal	Toluene	0.25	UG/L	J		0.109999999	0.5	1	108-88-3	8/31/2007	SW8260B	REG
PZ-1	K0710539-007	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
PZ-1	K0710539-007	11/7/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
PZ-1	K0710539-007	11/7/2007	4Q07	Normal	Methyl-tert-buty	47.00	UG/L			0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
PZ-1	K0710539-007	11/7/2007	4Q07	Normal	tert-Butyl alcoho	20.00	UG/L	U	RPT	1.100000024	20	1	75-65-0	11/16/2007	SW8260B	REG
PZ-1	K0710539-007	11/7/2007	4Q07	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		11/16/2007	SW8260B	REG
PZ-1	K0710539-007	11/7/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
PZ-1	K0801422-005	2/19/2008	1Q08	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	3/1/2008	SW8260B	REG
PZ-1	K0801422-005	2/19/2008	1Q08	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	3/1/2008	SW8260B	REG
PZ-1	K0801422-005	2/19/2008	1Q08	Normal	Methyl-tert-buty	5.50	UG/L			0.200000003	0.5	1	1634-04-4	3/1/2008	SW8260B	REG
PZ-1	K0801422-005	2/19/2008	1Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	3/1/2008	SW8260B	REG
PZ-1	K0801422-005	2/19/2008	1Q08	Normal	tert-Butyl format	0.18	UG/L	U	MDL	0.180000007	0.5	1		3/1/2008	SW8260B	REG
PZ-1	K0801422-005	2/19/2008	1Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/1/2008	SW8260B	REG
PZ-1	K0804071-014	5/7/2008	2Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/16/2008	SW8260B	REG
PZ-1	K0804071-014	5/7/2008	2Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/16/2008	SW8260B	REG

PZ-1	K0804071-014	5/7/2008	2Q08	Normal	Methyl-tert-buty	80.00	UG/L			0.083999999	0.5	1	1634-04-4	5/16/2008	SW8260B	REG
PZ-1	K0804071-014	5/7/2008	2Q08	Normal	tert-Butyl alcoho	3.10	UG/L	J		1.100000024	20	1	75-65-0	5/16/2008	SW8260B	REG
PZ-1	K0804071-014	5/7/2008	2Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/16/2008	SW8260B	REG
PZ-1	K0804071-014	5/7/2008	2Q08	Normal	Toluene	1.60	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/16/2008	SW8260B	REG
PZ-1	K0808055-015	8/21/2008	3Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	9/4/2008	SW8260B	REG
PZ-1	K0808055-015	8/21/2008	3Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	9/4/2008	SW8260B	REG
PZ-1	K0808055-015	8/21/2008	3Q08	Normal	Methyl-tert-buty	91.00	UG/L	D		0.419999987	2.5	5	1634-04-4	9/4/2008	SW8260B	REG
PZ-1	K0808055-015	8/21/2008	3Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	9/4/2008	SW8260B	REG
PZ-1	K0808055-015	8/21/2008	3Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		9/4/2008	SW8260B	REG
PZ-1	K0808055-015	8/21/2008	3Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	9/4/2008	SW8260B	REG
PZ-1	K0811208-005	11/14/2008	4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/24/2008	SW8260B	REG
PZ-1	K0811208-005	11/14/2008	4Q08	Normal	Ethylbenzene	0.09	UG/L	J		0.068000004	0.5	1	100-41-4	11/24/2008	SW8260B	REG
PZ-1	K0811208-005	11/14/2008	4Q08	Normal	Methyl-tert-buty	48.00	UG/L			0.083999999	0.5	1	1634-04-4	11/24/2008	SW8260B	REG
PZ-1	K0811208-005	11/14/2008	4Q08	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	11/24/2008	SW8260B	REG
PZ-1	K0811208-005	11/14/2008	4Q08	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		11/24/2008	SW8260B	REG
PZ-1	K0811208-005	11/14/2008	4Q08	Normal	Toluene	0.84	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/24/2008	SW8260B	REG
PZ-1	K0901381-015	2/18/2009	1Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	2/27/2009	SW8260B	REG
PZ-1	K0901381-015	2/18/2009	1Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	2/27/2009	SW8260B	REG
PZ-1	K0901381-015	2/18/2009	1Q09	Normal	Methyl-tert-buty	0.08	UG/L	U	MDL	0.083999999	0.5	1	1634-04-4	2/27/2009	SW8260B	REG
PZ-1	K0901381-015	2/18/2009	1Q09	Normal	tert-Butyl alcoho	1.10	UG/L	U	MDL	1.100000024	20	1	75-65-0	2/27/2009	SW8260B	REG
PZ-1	K0901381-015	2/18/2009	1Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		2/27/2009	SW8260B	REG
PZ-1	K0901381-015	2/18/2009	1Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	2/27/2009	SW8260B	REG
PZ-1	K0903944-014	5/5/2009	2Q09	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	5/11/2009	SW8260B	REG
PZ-1	K0903944-014	5/5/2009	2Q09	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	5/11/2009	SW8260B	REG
PZ-1	K0903944-014	5/5/2009	2Q09	Normal	Methyl-tert-buty	33.00	UG/L	U	RPT	0.083999999	0.5	1	1634-04-4	5/11/2009	SW8260B	REG
PZ-1	K0903944-014	5/5/2009	2Q09	Normal	tert-Butyl alcoho	20.00	UG/L	J		1.100000024	20	1	75-65-0	5/11/2009	SW8260B	REG
PZ-1	K0903944-014	5/5/2009	2Q09	Normal	tert-Butyl format	0.19	UG/L	U	MDL	0.189999998	0.5	1		5/11/2009	SW8260B	REG
PZ-1	K0903944-014	5/5/2009	2Q09	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	5/11/2009	SW8260B	REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	8/24/2009	SW8260B	REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	8/24/2009	SW8260B	REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	8/20/2009		REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	Methyl-tert-buty	67.00	UG/L			0.25	0.5	1	1634-04-4	8/24/2009	SW8260B	REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	Sulfate	32.00	MG/L			0.25	0.5	1	14808-79-8	8/14/2009	EPA 300.0	REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	8/24/2009	SW8260B	REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		8/24/2009	SW8260B	REG
PZ-1	081401-06	8/13/2009	3Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	8/24/2009	SW8260B	REG
PZ-1	111703-10	11/13/2009	4Q09	Normal	Benzene	0.25	UG/L	U	MDL	0.25	0.5	1	71-43-2	11/20/2009	SW8260B	REG
PZ-1	111703-10	11/13/2009	4Q09	Normal	Ethylbenzene	0.25	UG/L	U	MDL	0.25	0.5	1	100-41-4	11/20/2009	SW8260B	REG
PZ-1	111703-10	11/13/2009	4Q09	Normal	Methyl-tert-buty	46.00	UG/L			0.25	0.5	1	1634-04-4	11/20/2009	SW8260B	REG
PZ-1	111703-10	11/13/2009	4Q09	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/20/2009	SW8260B	REG
PZ-1	111703-10	11/13/2009	4Q09	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/20/2009	SW8260B	REG
PZ-1	111703-10	11/13/2009	4Q09	Normal	Toluene	0.25	UG/L	U	MDL	0.25	0.5	1	108-88-3	11/20/2009	SW8260B	REG
PZ-1	051202-09	5/11/2010	2Q10	Normal	Methyl-tert-buty	13.00	UG/L			0.25	0.5	1	1634-04-4	5/15/2010	SW8260B	REG
PZ-1	051202-09	5/11/2010	2Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	5/15/2010	SW8260B	REG
PZ-1	051202-09	5/11/2010	2Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		5/15/2010	SW8260B	REG
PZ-1	111804-14	11/17/2010	4Q10	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/18/2010	SW6020A	REG
PZ-1	111804-14	11/17/2010	4Q10	Normal	Methyl-tert-buty	47.00	UG/L			0.25	0.5	1	1634-04-4	11/23/2010	SW8260B	REG
PZ-1	111804-14	11/17/2010	4Q10	Normal	Sulfate	26.00	MG/L			0.25	0.5	1	14808-79-8	11/18/2010	EPA 300.0	REG
PZ-1	111804-14	11/17/2010	4Q10	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/23/2010	SW8260B	REG
PZ-1	111804-14	11/17/2010	4Q10	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/23/2010	SW8260B	REG
PZ-1	051704-26	5/13/2011	2Q11	Normal	Methyl-tert-buty	24.00	UG/L			0.25	0.5	1	1634-04-4	5/21/2011	SW8260B	REG
PZ-1	112343-11	11/22/2011	4Q11	Normal	Iron	0.15	MG/L	U	MDL	0.150000006	0.300000012	1	7439-89-6	11/28/2011	SW6020A	REG
PZ-1	112343-11	11/22/2011	4Q11	Normal	Methyl-tert-buty	22.00	UG/L			0.25	0.5	1	1634-04-4	11/30/2011	SW8260B	REG
PZ-1	112343-11	11/22/2011	4Q11	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	11/30/2011	SW8260B	REG
PZ-1	112343-11	11/22/2011	4Q11	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		11/30/2011	SW8260B	REG
PZ-1	060402-08	5/31/2012	2Q12	Normal	Methyl-tert-buty	19.00	UG/L			0.25	0.5	1	1634-04-4	6/10/2012	SW8260B	REG
PZ-1	060402-08	5/31/2012	2Q12	Normal	tert-Butyl alcoho	5.00	UG/L	U	MDL	5	10	1	75-65-0	6/10/2012	SW8260B	REG
PZ-1	060402-08	5/31/2012	2Q12	Normal	tert-Butyl format	1.00	UG/L	U	MDL	1	2	1		6/10/2012	SW8260B	REG
PZ-10	0111200	11/18/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/24/2001	SW8260B	REG
PZ-10	0111200	11/18/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/24/2001	SW8260B	REG
PZ-10	0111200	11/18/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/24/2001	SW8260B	REG

PZ-10	0111200	11/18/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/24/2001 SW8260B REG
PZ-10	0202200	2/18/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/22/2002 SW8260B REG
PZ-10	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/22/2002 SW8260B REG
PZ-10	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/22/2002 SW8260B REG
PZ-10	0202200	2/18/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/22/2002 SW8260B REG
PZ-10	E114-01	5/14/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/16/2002 SW8260B REG
PZ-10	E114-01	5/14/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/16/2002 SW8260B REG
PZ-10	E114-01	5/14/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/16/2002 SW8260B REG
PZ-10	E114-01	5/14/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/16/2002 SW8260B REG
PZ-10	H045-03	8/6/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/8/2002 SW8260B REG
PZ-10	H045-03	8/6/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/8/2002 SW8260B REG
PZ-10	H045-03	8/6/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/8/2002 SW8260B REG
PZ-10	H045-03	8/6/2002	3Q02	Normal	Toluene	0.22	UG/L	J		0.5		1	108-88-3	8/8/2002 SW8260B REG
PZ-10	B052-16	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/14/2003 SW8260B REG
PZ-10	B052-16	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/14/2003 SW8260B REG
PZ-10	B052-16	2/10/2003	1Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/14/2003 SW8260B REG
PZ-10	B052-16	2/10/2003	1Q03	Normal	Toluene	0.24	UG/L	J		0.5		1	108-88-3	2/14/2003 SW8260B REG
PZ-10	E109-02	5/14/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/15/2003 SW8260B REG
PZ-10	E109-02	5/14/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/15/2003 SW8260B REG
PZ-10	E109-02	5/14/2003	2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/15/2003 SW8260B REG
PZ-10	E109-02	5/14/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/15/2003 SW8260B REG
PZ-10	H100-05	8/15/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/18/2003 SW8260B REG
PZ-10	H100-05	8/15/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/18/2003 SW8260B REG
PZ-10	H100-05	8/15/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/18/2003 SW8260B REG
PZ-10	H100-05	8/15/2003	3Q03	Normal	Toluene	0.83	UG/L			0.5		1	108-88-3	8/18/2003 SW8260B REG
PZ-10	K096-05	11/11/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2003 SW8260B REG
PZ-10	K096-05	11/11/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2003 SW8260B REG
PZ-10	K096-05	11/11/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/22/2003 SW8260B REG
PZ-10	K096-05	11/11/2003	4Q03	Normal	Toluene	0.20	UG/L	J		0.5		1	108-88-3	11/22/2003 SW8260B REG
PZ-10	B112-02	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/28/2004 SW8260B REG
PZ-10	B112-02	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/28/2004 SW8260B REG
PZ-10	B112-02	2/18/2004	1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/28/2004 SW8260B REG
PZ-10	B112-02	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/28/2004 SW8260B REG
PZ-10	E161-10	5/18/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/27/2004 SW8260B REG
PZ-10	E161-10	5/18/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/27/2004 SW8260B REG
PZ-10	E161-10	5/18/2004	2Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/27/2004 SW8260B REG
PZ-10	E161-10	5/18/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/27/2004 SW8260B REG
PZ-10	H109-20	8/12/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/20/2004 SW8260B REG
PZ-10	H109-20	8/12/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/20/2004 SW8260B REG
PZ-10	H109-20	8/12/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/20/2004 SW8260B REG
PZ-10	H109-20	8/12/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/20/2004 SW8260B REG
PZ-10	K119-01	11/4/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/16/2004 SW8260B REG
PZ-10	K119-01	11/4/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/16/2004 SW8260B REG
PZ-10	K119-01	11/4/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/16/2004 SW8260B REG
PZ-10	K119-01	11/4/2004	4Q04	Normal	Toluene	0.22	UG/L	J		0.5		1	108-88-3	11/16/2004 SW8260B REG
PZ-10	1079002	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005 SW8260B REG
PZ-10	1079002	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005 SW8260B REG
PZ-10	1079002	2/9/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/22/2005 SW8260B REG
PZ-10	1079002	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005 SW8260B REG
PZ-10	0235001	5/12/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/25/2005 SW8260B REG
PZ-10	0235001	5/12/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005 SW8260B REG
PZ-10	0235001	5/12/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/25/2005 SW8260B REG
PZ-10	0235001	5/12/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/25/2005 SW8260B REG
PZ-10	3207005	8/18/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005 SW8260B REG
PZ-10	3207005	8/18/2005	3Q05	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005 SW8260B REG
PZ-10	3207005	8/18/2005	3Q05	Normal	Methyl-tert-buty	0.51	UG/L			0.200000003	0.5	1	1634-04-4	8/31/2005 SW8260B REG
PZ-10	3207005	8/18/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005 SW8260B REG
PZ-10	5852001	11/11/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/22/2005 SW8260B REG
PZ-10	5852001	11/11/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/22/2005 SW8260B REG
PZ-10	5852001	11/11/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/22/2005 SW8260B REG
PZ-10	5852001	11/11/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/22/2005 SW8260B REG

PZ-10	1450001	2/22/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2006	SW8260B	REG
PZ-10	1450001	2/22/2006	1Q06	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2006	SW8260B	REG
PZ-10	1450001	2/22/2006	1Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/7/2006	SW8260B	REG
PZ-10	1450001	2/22/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2006	SW8260B	REG
PZ-10	4302007	5/25/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/2/2006	SW8260B	REG
PZ-10	4302007	5/25/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/2/2006	SW8260B	REG
PZ-10	4302007	5/25/2006	2Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/2/2006	SW8260B	REG
PZ-10	4302007	5/25/2006	2Q06	Normal	Toluene	0.27	UG/L	J		0.109999999	0.5	1	108-88-3	6/2/2006	SW8260B	REG
PZ-10	6759001	8/10/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/22/2006	SW8260B	REG
PZ-10	6759001	8/10/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/22/2006	SW8260B	REG
PZ-10	6759001	8/10/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	8/22/2006	SW8260B	REG
PZ-10	6759001	8/10/2006	3Q06	Normal	Toluene	0.24	UG/L	J		0.109999999	0.5	1	108-88-3	8/22/2006	SW8260B	REG
PZ-10	0091001	11/15/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/27/2006	SW8260B	REG
PZ-10	0091001	11/15/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/27/2006	SW8260B	REG
PZ-10	0091001	11/15/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/27/2006	SW8260B	REG
PZ-10	0091001	11/15/2006	4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/27/2006	SW8260B	REG
PZ-10	1761052	3/4/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/13/2007	SW8260B	REG
PZ-10	1761052	3/4/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/13/2007	SW8260B	REG
PZ-10	1761052	3/4/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	3/13/2007	SW8260B	REG
PZ-10	1761052	3/4/2007	1Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/13/2007	SW8260B	REG
PZ-11	0202200	2/18/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/22/2002	SW8260B	REG
PZ-11	0202200	2/18/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/22/2002	SW8260B	REG
PZ-11	0202200	2/18/2002	1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	2/22/2002	SW8260B	REG
PZ-11	0202200	2/18/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/22/2002	SW8260B	REG
PZ-11	B052-13	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/13/2003	SW8260B	REG
PZ-11	B052-13	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/13/2003	SW8260B	REG
PZ-11	B052-13	2/10/2003	1Q03	Normal	Methyl-tert-buty	120.00	UG/L			5		10	1634-04-4	2/13/2003	SW8260B	REG
PZ-11	B052-13	2/10/2003	1Q03	Normal	Toluene	0.39	UG/L	J		0.5		1	108-88-3	2/13/2003	SW8260B	REG
PZ-11	C035-01	3/7/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/18/2003	SW8260B	REG
PZ-11	C035-01	3/7/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/18/2003	SW8260B	REG
PZ-11	C035-01	3/7/2003	1Q03	Normal	Methyl-tert-buty	71.00	UG/L			2.5		5	1634-04-4	3/19/2003	SW8260B	REG
PZ-11	C035-01	3/7/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/18/2003	SW8260B	REG
PZ-11	B112-14	2/18/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	2/29/2004	SW8260B	REG
PZ-11	B112-14	2/18/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	2/29/2004	SW8260B	REG
PZ-11	B112-14	2/18/2004	1Q04	Normal	Methyl-tert-buty	95.00	UG/L			12		25	1634-04-4	2/28/2004	SW8260B	REG
PZ-11	B112-14	2/18/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	2/29/2004	SW8260B	REG
PZ-11	1079003	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005	SW8260B	REG
PZ-11	1079003	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005	SW8260B	REG
PZ-11	1079003	2/9/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/22/2005	SW8260B	REG
PZ-11	1079003	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005	SW8260B	REG
PZ-11	0235025	5/11/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/25/2005	SW8260B	REG
PZ-11	0235025	5/11/2005	2Q05	Normal	Ethylbenzene	0.50	UG/L	U	RPT	0.129999995		1	100-41-4	5/25/2005	SW8260B	REG
PZ-11	0235025	5/11/2005	2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/25/2005	SW8260B	REG
PZ-11	0235025	5/11/2005	2Q05	Normal	Toluene	0.58	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/25/2005	SW8260B	REG
PZ-2	61998	6/19/1998	2Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	6/19/1998	6/19/1998	REG
PZ-2	61998	6/19/1998	2Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	6/19/1998	6/19/1998	REG
PZ-2	61998	6/19/1998	2Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	5/27/1998	6/19/1998	REG
PZ-2	61998	6/19/1998	2Q98	Normal	Methyl-tert-buty	360.00	UG/L						1634-04-4	6/19/1998	6/19/1998	REG
PZ-2	61998	6/19/1998	2Q98	Normal	Sulfate	25.00	MG/L						14808-79-8	5/27/1998	6/19/1998	REG
PZ-2	61998	6/19/1998	2Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	6/19/1998	6/19/1998	REG
PZ-2	61998	6/19/1998	2Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5			1330-20-7	6/19/1998	6/19/1998	REG
PZ-2	81998	8/19/1998	3Q98	Normal	Benzene	5.00	UG/L	U	MDL	5			71-43-2	8/19/1998	8/19/1998	REG
PZ-2	81998	8/19/1998	3Q98	Normal	Ethylbenzene	5.00	UG/L	U	MDL	5			100-41-4	8/19/1998	8/19/1998	REG
PZ-2	81998	8/19/1998	3Q98	Normal	Iron	0.05	MG/L	U	MDL	0.050000001			7439-89-6	8/19/1998	8/19/1998	REG
PZ-2	81998	8/19/1998	3Q98	Normal	Methyl-tert-buty	810.00	UG/L						1634-04-4	8/19/1998	8/19/1998	REG
PZ-2	81998	8/19/1998	3Q98	Normal	Sulfate	29.00	MG/L						14808-79-8	8/19/1998	8/19/1998	REG
PZ-2	81998	8/19/1998	3Q98	Normal	Toluene	5.00	UG/L	U	MDL	5			108-88-3	8/19/1998	8/19/1998	REG
PZ-2	81998	8/19/1998	3Q98	Normal	Xylenes	5.00	UG/L	U	MDL	5			1330-20-7	8/19/1998	8/19/1998	REG
PZ-2	12999	1/29/1999	1Q99	Normal	Benzene	1.00	UG/L	U	MDL	1			71-43-2	1/29/1999	1/29/1999	REG
PZ-2	12999	1/29/1999	1Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1			100-41-4	1/29/1999	1/29/1999	REG
PZ-2	12999	1/29/1999	1Q99	Normal	Methyl-tert-buty	150.00	UG/L						1634-04-4	1/29/1999	1/29/1999	REG

PZ-2	12999	1/29/1999 1Q99	Normal	Toluene	1.00	UG/L	U	MDL	1	108-88-3	1/29/1999	1/29/1999	REG
PZ-2	12999	1/29/1999 1Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1	1330-20-7	1/29/1999	1/29/1999	REG
PZ-2	52599	5/25/1999 2Q99	Normal	Benzene	1.00	UG/L	U	MDL	1	71-43-2	5/25/1999	5/25/1999	REG
PZ-2	52599	5/25/1999 2Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	100-41-4	5/25/1999	5/25/1999	REG
PZ-2	52599	5/25/1999 2Q99	Normal	Methyl-tert-buty	1500.00	UG/L				1634-04-4	5/25/1999	5/25/1999	REG
PZ-2	52599	5/25/1999 2Q99	Normal	Toluene	1.00	UG/L	U	MDL	1	108-88-3	5/25/1999	5/25/1999	REG
PZ-2	52599	5/25/1999 2Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1	1330-20-7	5/25/1999	5/25/1999	REG
PZ-3	52798	5/27/1998 2Q98	Normal	Iron	0.80	MG/L				7439-89-6	5/27/1998	5/27/1998	REG
PZ-3	52798	5/27/1998 2Q98	Normal	Sulfate	41.00	MG/L				14808-79-8	5/27/1998	5/27/1998	REG
PZ-3	81998	8/19/1998 3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/19/1998	8/19/1998	REG
PZ-3	81998	8/19/1998 3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/19/1998	8/19/1998	REG
PZ-3	81998	8/19/1998 3Q98	Normal	Iron	0.44	MG/L				7439-89-6	8/19/1998	8/19/1998	REG
PZ-3	81998	8/19/1998 3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	8/19/1998	8/19/1998	REG
PZ-3	81998	8/19/1998 3Q98	Normal	Sulfate	81.00	MG/L				14808-79-8	8/19/1998	8/19/1998	REG
PZ-3	81998	8/19/1998 3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/19/1998	8/19/1998	REG
PZ-3	81998	8/19/1998 3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/19/1998	8/19/1998	REG
PZ-3	111798	11/17/1998 4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/17/1998	11/17/1998	REG
PZ-3	111798	11/17/1998 4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/17/1998	11/17/1998	REG
PZ-3	111798	11/17/1998 4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/17/1998	11/17/1998	REG
PZ-3	111798	11/17/1998 4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/17/1998	11/17/1998	REG
PZ-3	111798	11/17/1998 4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/17/1998	11/17/1998	REG
PZ-3	12899	1/28/1999 1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	1/28/1999	1/28/1999	REG
PZ-3	12899	1/28/1999 1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	1/28/1999	1/28/1999	REG
PZ-3	12899	1/28/1999 1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	1/28/1999	1/28/1999	REG
PZ-3	12899	1/28/1999 1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	1/28/1999	1/28/1999	REG
PZ-3	12899	1/28/1999 1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	1/28/1999	1/28/1999	REG
PZ-3	52199	5/21/1999 2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/21/1999	5/21/1999	REG
PZ-3	52199	5/21/1999 2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/21/1999	5/21/1999	REG
PZ-3	52199	5/21/1999 2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	5/21/1999	5/21/1999	REG
PZ-3	52199	5/21/1999 2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/21/1999	5/21/1999	REG
PZ-3	52199	5/21/1999 2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/21/1999	5/21/1999	REG
PZ-3	81799	8/17/1999 3Q99	Normal	Benzene	1.00	UG/L	U	MDL	1	71-43-2	8/17/1999	8/17/1999	REG
PZ-3	81799	8/17/1999 3Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1	100-41-4	8/17/1999	8/17/1999	REG
PZ-3	81799	8/17/1999 3Q99	Normal	Methyl-tert-buty	1.00	UG/L	U	MDL	1	1634-04-4	8/17/1999	8/17/1999	REG
PZ-3	81799	8/17/1999 3Q99	Normal	Toluene	1.00	UG/L	U	MDL	1	108-88-3	8/17/1999	8/17/1999	REG
PZ-3	81799	8/17/1999 3Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1	1330-20-7	8/17/1999	8/17/1999	REG
PZ-3	11299	11/2/1999 4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/2/1999	11/2/1999	REG
PZ-3	11299	11/2/1999 4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/2/1999	11/2/1999	REG
PZ-3	11299	11/2/1999 4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	11/2/1999	11/2/1999	REG
PZ-3	11299	11/2/1999 4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	11/2/1999	11/2/1999	REG
PZ-3	11299	11/2/1999 4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	11/2/1999	11/2/1999	REG
PZ-3	22200	2/22/2000 1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	2/22/2000	2/22/2000	REG
PZ-3	22200	2/22/2000 1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	2/22/2000	2/22/2000	REG
PZ-3	22200	2/22/2000 1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1634-04-4	2/22/2000	2/22/2000	REG
PZ-3	22200	2/22/2000 1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10	75-65-0	2/22/2000	2/22/2000	REG
PZ-3	22200	2/22/2000 1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2		2/22/2000	2/22/2000	REG
PZ-3	22200	2/22/2000 1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	2/22/2000	2/22/2000	REG
PZ-3	22200	2/22/2000 1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	2/22/2000	2/22/2000	REG
PZ-3	5900	5/9/2000 2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	5/9/2000	5/9/2000	REG
PZ-3	5900	5/9/2000 2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	5/9/2000	5/9/2000	REG
PZ-3	5900	5/9/2000 2Q00	Normal	Methyl-tert-buty	2.80	UG/L				1634-04-4	5/9/2000	5/9/2000	REG
PZ-3	5900	5/9/2000 2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	5/9/2000	5/9/2000	REG
PZ-3	5900	5/9/2000 2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	5/9/2000	5/9/2000	REG
PZ-3	82100	8/21/2000 3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	8/21/2000	8/21/2000	REG
PZ-3	82100	8/21/2000 3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	8/21/2000	8/21/2000	REG
PZ-3	82100	8/21/2000 3Q00	Normal	Methyl-tert-buty	0.69	UG/L				1634-04-4	8/21/2000	8/21/2000	REG
PZ-3	82100	8/21/2000 3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5	108-88-3	8/21/2000	8/21/2000	REG
PZ-3	82100	8/21/2000 3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5	1330-20-7	8/21/2000	8/21/2000	REG
PZ-3	111500	11/15/2000 4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5	71-43-2	11/15/2000	11/15/2000	REG
PZ-3	111500	11/15/2000 4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	100-41-4	11/15/2000	11/15/2000	REG
PZ-3	111500	11/15/2000 4Q00	Normal	Methyl-tert-buty	1.50	UG/L				1634-04-4	11/15/2000	11/15/2000	REG

PZ-3	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/15/2000	11/15/2000	REG
PZ-3	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/15/2000	11/15/2000	REG
PZ-3	0102269	2/22/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2001	ML/E624/E8260	REG
PZ-3	0102269	2/22/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2001	ML/E624/E8260	REG
PZ-3	0102269	2/22/2001	1Q01	Normal	Methyl-tert-buty	3.60	UG/L			0.5	1	1634-04-4	2/28/2001	ML/E624/E8260	REG
PZ-3	0102269	2/22/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2001	ML/E624/E8260	REG
PZ-3	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2001	ML/E624/E8260	REG
PZ-3	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2001	ML/E624/E8260	REG
PZ-3	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/26/2001	ML/E624/E8260	REG
PZ-3	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2001	ML/E624/E8260	REG
PZ-3	0108214	8/19/2001	3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/30/2001	SW8260B	REG
PZ-3	0108214	8/19/2001	3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/30/2001	SW8260B	REG
PZ-3	0108214	8/19/2001	3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/30/2001	SW8260B	REG
PZ-3	0108214	8/19/2001	3Q01	Normal	Toluene	0.67	UG/L			0.5	1	108-88-3	8/30/2001	SW8260B	REG
PZ-3	0111190	11/15/2001	4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2001	SW8260B	REG
PZ-3	0111190	11/15/2001	4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2001	SW8260B	REG
PZ-3	0111190	11/15/2001	4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/23/2001	SW8260B	REG
PZ-3	0111190	11/15/2001	4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2001	SW8260B	REG
PZ-3	0202210	2/20/2002	1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/26/2002	SW8260B	REG
PZ-3	0202210	2/20/2002	1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/26/2002	SW8260B	REG
PZ-3	0202210	2/20/2002	1Q02	Normal	Methyl-tert-buty	1.20	UG/L			0.5	1	1634-04-4	2/26/2002	SW8260B	REG
PZ-3	0202210	2/20/2002	1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/26/2002	SW8260B	REG
PZ-3	E183-03	5/18/2002	2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/29/2002	SW8260B	REG
PZ-3	E183-03	5/18/2002	2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/29/2002	SW8260B	REG
PZ-3	E183-03	5/18/2002	2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/29/2002	SW8260B	REG
PZ-3	E183-03	5/18/2002	2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/29/2002	SW8260B	REG
PZ-3	H072-03	8/9/2002	3Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/20/2002	SW8260B	REG
PZ-3	H072-03	8/9/2002	3Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/20/2002	SW8260B	REG
PZ-3	H072-03	8/9/2002	3Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/20/2002	SW8260B	REG
PZ-3	H072-03	8/9/2002	3Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/20/2002	SW8260B	REG
PZ-3	K156-17	11/15/2002	4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/23/2002	SW8260B	REG
PZ-3	K156-17	11/15/2002	4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/23/2002	SW8260B	REG
PZ-3	K156-17	11/15/2002	4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/23/2002	SW8260B	REG
PZ-3	K156-17	11/15/2002	4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/23/2002	SW8260B	REG
PZ-3	B052-18	2/10/2003	1Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/14/2003	SW8260B	REG
PZ-3	B052-18	2/10/2003	1Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/14/2003	SW8260B	REG
PZ-3	B052-18	2/10/2003	1Q03	Normal	Methyl-tert-buty	0.71	UG/L			0.5	1	1634-04-4	2/14/2003	SW8260B	REG
PZ-3	B052-18	2/10/2003	1Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/14/2003	SW8260B	REG
PZ-3	E177-18	5/20/2003	2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/31/2003	SW8260B	REG
PZ-3	E177-18	5/20/2003	2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/31/2003	SW8260B	REG
PZ-3	E177-18	5/20/2003	2Q03	Normal	Methyl-tert-buty	0.40	UG/L	J		0.5	1	1634-04-4	5/31/2003	SW8260B	REG
PZ-3	E177-18	5/20/2003	2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/31/2003	SW8260B	REG
PZ-3	H100-02	8/14/2003	3Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/19/2003	SW8260B	REG
PZ-3	H100-02	8/14/2003	3Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/19/2003	SW8260B	REG
PZ-3	H100-02	8/14/2003	3Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/19/2003	SW8260B	REG
PZ-3	H100-02	8/14/2003	3Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	8/19/2003	SW8260B	REG
PZ-3	K096-06	11/11/2003	4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	11/22/2003	SW8260B	REG
PZ-3	K096-06	11/11/2003	4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	11/22/2003	SW8260B	REG
PZ-3	K096-06	11/11/2003	4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	11/22/2003	SW8260B	REG
PZ-3	K096-06	11/11/2003	4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	11/22/2003	SW8260B	REG
PZ-3	B130-28	2/23/2004	1Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/27/2004	SW8260B	REG
PZ-3	B130-28	2/23/2004	1Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/27/2004	SW8260B	REG
PZ-3	B130-28	2/23/2004	1Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/27/2004	SW8260B	REG
PZ-3	B130-28	2/23/2004	1Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/27/2004	SW8260B	REG
PZ-3	E219-12	5/21/2004	2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	6/1/2004	SW8260B	REG
PZ-3	E219-12	5/21/2004	2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	6/1/2004	SW8260B	REG
PZ-3	E219-12	5/21/2004	2Q04	Normal	Methyl-tert-buty	0.29	UG/L	J		0.5	1	1634-04-4	6/1/2004	SW8260B	REG
PZ-3	E219-12	5/21/2004	2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	6/1/2004	SW8260B	REG
PZ-3	H109-10	8/11/2004	3Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	8/19/2004	SW8260B	REG
PZ-3	H109-10	8/11/2004	3Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	8/19/2004	SW8260B	REG
PZ-3	H109-10	8/11/2004	3Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	8/19/2004	SW8260B	REG

PZ-3	H109-10	8/11/2004	3Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	8/19/2004	SW8260B		REG
PZ-3	K139-03	11/12/2004	4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B		REG
PZ-3	K139-03	11/12/2004	4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B		REG
PZ-3	K139-03	11/12/2004	4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/18/2004	SW8260B		REG
PZ-3	K139-03	11/12/2004	4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B		REG
PZ-3	1079013	2/9/2005	1Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	2/22/2005	SW8260B		REG
PZ-3	1079013	2/9/2005	1Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	2/22/2005	SW8260B		REG
PZ-3	1079013	2/9/2005	1Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	2/22/2005	SW8260B		REG
PZ-3	1079013	2/9/2005	1Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	2/22/2005	SW8260B		REG
PZ-3	0235013	5/11/2005	2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/23/2005	SW8260B		REG
PZ-3	0235013	5/11/2005	2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/23/2005	SW8260B		REG
PZ-3	0235013	5/11/2005	2Q05	Normal	Methyl-tert-buty	0.23	UG/L	J		0.200000003		1	1634-04-4	5/23/2005	SW8260B		REG
PZ-3	0235013	5/11/2005	2Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999		1	108-88-3	5/23/2005	SW8260B		REG
PZ-3	3150011	8/17/2005	3Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/31/2005	SW8260B		REG
PZ-3	3150011	8/17/2005	3Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/31/2005	SW8260B		REG
PZ-3	3150011	8/17/2005	3Q05	Normal	Methyl-tert-buty	0.53	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/31/2005	SW8260B		REG
PZ-3	3150011	8/17/2005	3Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	8/31/2005	SW8260B		REG
PZ-3	5937014	11/16/2005	4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B		REG
PZ-3	5937014	11/16/2005	4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B		REG
PZ-3	5937014	11/16/2005	4Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B		REG
PZ-3	5937014	11/16/2005	4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B		REG
PZ-3	1475001	2/23/2006	1Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.5	1	71-43-2	3/6/2006	SW8260B		REG
PZ-3	1475001	2/23/2006	1Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/6/2006	SW8260B		REG
PZ-3	1475001	2/23/2006	1Q06	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	3/6/2006	SW8260B		REG
PZ-3	1475001	2/23/2006	1Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/6/2006	SW8260B		REG
PZ-3	4018010	5/17/2006	2Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B		REG
PZ-3	4018011	5/17/2006	2Q06	Duplicate	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	5/31/2006	SW8260B		REG
PZ-3	4018010	5/17/2006	2Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B		REG
PZ-3	4018011	5/17/2006	2Q06	Duplicate	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	5/31/2006	SW8260B		REG
PZ-3	4018011	5/17/2006	2Q06	Duplicate	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B		REG
PZ-3	4018010	5/17/2006	2Q06	Normal	Methyl-tert-buty	0.33	UG/L	J		0.200000003	0.5	1	1634-04-4	5/31/2006	SW8260B		REG
PZ-3	4018010	5/17/2006	2Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B		REG
PZ-3	4018011	5/17/2006	2Q06	Duplicate	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	5/31/2006	SW8260B		REG
PZ-3	6650011	8/8/2006	3Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	8/17/2006	SW8260B		REG
PZ-3	6650011	8/8/2006	3Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	8/17/2006	SW8260B		REG
PZ-3	6650011	8/8/2006	3Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	8/17/2006	SW8260B		REG
PZ-3	6650011	8/8/2006	3Q06	Normal	Toluene	0.13	UG/L	J		0.109999999	0.5	1	108-88-3	8/17/2006	SW8260B		REG
PZ-3	9849003	11/8/2006	4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B		REG
PZ-3	9849003	11/8/2006	4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B		REG
PZ-3	9849003	11/8/2006	4Q06	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B		REG
PZ-3	9849003	11/8/2006	4Q06	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B		REG
PZ-3	1602020	2/28/2007	1Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	3/7/2007	SW8260B		REG
PZ-3	1602020	2/28/2007	1Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	3/7/2007	SW8260B		REG
PZ-3	1602020	2/28/2007	1Q07	Normal	Methyl-tert-buty	0.20	UG/L	UJ	RPT	0.200000003	0.5	1	1634-04-4	3/7/2007	SW8260B		REG
PZ-3	1602020	2/28/2007	1Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	3/7/2007	SW8260B		REG
PZ-3	4837035	6/6/2007	2Q07	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	6/15/2007	SW8260B		REG
PZ-3	4837035	6/6/2007	2Q07	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	6/15/2007	SW8260B		REG
PZ-3	4837035	6/6/2007	2Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003	0.5	1	1634-04-4	6/15/2007	SW8260B		REG
PZ-3	4837035	6/6/2007	2Q07	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	6/15/2007	SW8260B		REG
PZ-3	K0710539-014	11/7/2007	4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B		REG
PZ-3	K0710539-014	11/7/2007	4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B		REG
PZ-3	K0710539-014	11/7/2007	4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B		REG
PZ-3	K0710539-014	11/7/2007	4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B		REG
PZ-4	52798	5/27/1998	2Q98	Normal	Iron	50.00	MG/L						7439-89-6	5/27/1998		5/27/1998	REG
PZ-4	52798	5/27/1998	2Q98	Normal	Sulfate	120.00	MG/L						14808-79-8	5/27/1998		5/27/1998	REG
PZ-4	81998	8/19/1998	3Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5			71-43-2	8/19/1998		8/19/1998	REG
PZ-4	81998	8/19/1998	3Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5			100-41-4	8/19/1998		8/19/1998	REG
PZ-4	81998	8/19/1998	3Q98	Normal	Iron	44.00	MG/L						7439-89-6	8/19/1998		8/19/1998	REG
PZ-4	81998	8/19/1998	3Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5			1634-04-4	8/19/1998		8/19/1998	REG
PZ-4	81998	8/19/1998	3Q98	Normal	Sulfate	46.00	MG/L						14808-79-8	8/19/1998		8/19/1998	REG
PZ-4	81998	8/19/1998	3Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5			108-88-3	8/19/1998		8/19/1998	REG

PZ-4	81998	8/19/1998	3Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/19/1998		8/19/1998	REG
PZ-4	111698	11/16/1998	4Q98	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/16/1998		11/16/1998	REG
PZ-4	111698	11/16/1998	4Q98	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/16/1998		11/16/1998	REG
PZ-4	111698	11/16/1998	4Q98	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/16/1998		11/16/1998	REG
PZ-4	111698	11/16/1998	4Q98	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/16/1998		11/16/1998	REG
PZ-4	111698	11/16/1998	4Q98	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/16/1998		11/16/1998	REG
PZ-4	12899	1/28/1999	1Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	1/28/1999		1/28/1999	REG
PZ-4	12899	1/28/1999	1Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	1/28/1999		1/28/1999	REG
PZ-4	12899	1/28/1999	1Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	1/28/1999		1/28/1999	REG
PZ-4	12899	1/28/1999	1Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	1/28/1999		1/28/1999	REG
PZ-4	12899	1/28/1999	1Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	1/28/1999		1/28/1999	REG
PZ-4	52199	5/21/1999	2Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/21/1999		5/21/1999	REG
PZ-4	52199	5/21/1999	2Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/21/1999		5/21/1999	REG
PZ-4	52199	5/21/1999	2Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/21/1999		5/21/1999	REG
PZ-4	52199	5/21/1999	2Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/21/1999		5/21/1999	REG
PZ-4	52199	5/21/1999	2Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/21/1999		5/21/1999	REG
PZ-4	81799	8/17/1999	3Q99	Normal	Benzene	1.00	UG/L	U	MDL	1		71-43-2	8/17/1999		8/17/1999	REG
PZ-4	81799	8/17/1999	3Q99	Normal	Ethylbenzene	1.00	UG/L	U	MDL	1		100-41-4	8/17/1999		8/17/1999	REG
PZ-4	81799	8/17/1999	3Q99	Normal	Methyl-tert-buty	1.00	UG/L	U	MDL	1		1634-04-4	8/17/1999		8/17/1999	REG
PZ-4	81799	8/17/1999	3Q99	Normal	Toluene	1.00	UG/L	U	MDL	1		108-88-3	8/17/1999		8/17/1999	REG
PZ-4	81799	8/17/1999	3Q99	Normal	Xylenes	1.00	UG/L	U	MDL	1		1330-20-7	8/17/1999		8/17/1999	REG
PZ-4	11299	11/2/1999	4Q99	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/2/1999		11/2/1999	REG
PZ-4	11299	11/2/1999	4Q99	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/2/1999		11/2/1999	REG
PZ-4	11299	11/2/1999	4Q99	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/2/1999		11/2/1999	REG
PZ-4	11299	11/2/1999	4Q99	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/2/1999		11/2/1999	REG
PZ-4	11299	11/2/1999	4Q99	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/2/1999		11/2/1999	REG
PZ-4	22200	2/22/2000	1Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	2/22/2000		2/22/2000	REG
PZ-4	22200	2/22/2000	1Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	2/22/2000		2/22/2000	REG
PZ-4	22200	2/22/2000	1Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	2/22/2000		2/22/2000	REG
PZ-4	22200	2/22/2000	1Q00	Normal	tert-Butyl alcoho	10.00	UG/L	U	MDL	10		75-65-0	2/22/2000		2/22/2000	REG
PZ-4	22200	2/22/2000	1Q00	Normal	tert-Butyl format	2.00	UG/L	U	MDL	2			2/22/2000		2/22/2000	REG
PZ-4	22200	2/22/2000	1Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	2/22/2000		2/22/2000	REG
PZ-4	22200	2/22/2000	1Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	2/22/2000		2/22/2000	REG
PZ-4	5900	5/9/2000	2Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	5/9/2000		5/9/2000	REG
PZ-4	5900	5/9/2000	2Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	5/9/2000		5/9/2000	REG
PZ-4	5900	5/9/2000	2Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	5/9/2000		5/9/2000	REG
PZ-4	5900	5/9/2000	2Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	5/9/2000		5/9/2000	REG
PZ-4	5900	5/9/2000	2Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	5/9/2000		5/9/2000	REG
PZ-4	82100	8/21/2000	3Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/21/2000		8/21/2000	REG
PZ-4	82100	8/21/2000	3Q00	Duplicate	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	8/21/2000		8/21/2000	REG
PZ-4	111500	11/15/2000	4Q00	Normal	Benzene	0.50	UG/L	U	MDL	0.5		71-43-2	11/15/2000		11/15/2000	REG
PZ-4	111500	11/15/2000	4Q00	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		100-41-4	11/15/2000		11/15/2000	REG
PZ-4	111500	11/15/2000	4Q00	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1634-04-4	11/15/2000		11/15/2000	REG
PZ-4	111500	11/15/2000	4Q00	Normal	Toluene	0.50	UG/L	U	MDL	0.5		108-88-3	11/15/2000		11/15/2000	REG
PZ-4	111500	11/15/2000	4Q00	Normal	Xylenes	0.50	UG/L	U	MDL	0.5		1330-20-7	11/15/2000		11/15/2000	REG
PZ-4	0102269	2/22/2001	1Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	2/28/2001	ML/E624/E8260		REG
PZ-4	0102269	2/22/2001	1Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	2/28/2001	ML/E624/E8260		REG
PZ-4	0102269	2/22/2001	1Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	2/28/2001	ML/E624/E8260		REG
PZ-4	0102269	2/22/2001	1Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	2/28/2001	ML/E624/E8260		REG
PZ-4	0105224	5/18/2001	2Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5	1	71-43-2	5/26/2001	ML/E624/E8260		REG
PZ-4	0105224	5/18/2001	2Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5	1	100-41-4	5/26/2001	ML/E624/E8260		REG
PZ-4	0105224	5/18/2001	2Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5	1	1634-04-4	5/26/2001	ML/E624/E8260		REG
PZ-4	0105224	5/18/2001	2Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5	1	108-88-3	5/26/2001	ML/E624/E8260		REG

PZ-4	0108214	8/19/2001 3Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	8/30/2001	SW8260B	REG
PZ-4	0108214	8/19/2001 3Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	8/30/2001	SW8260B	REG
PZ-4	0108214	8/19/2001 3Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	8/30/2001	SW8260B	REG
PZ-4	0108214	8/19/2001 3Q01	Normal	Toluene	0.95	UG/L			0.5		1	108-88-3	8/30/2001	SW8260B	REG
PZ-4	0111190	11/15/2001 4Q01	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2001	SW8260B	REG
PZ-4	0111190	11/15/2001 4Q01	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2001	SW8260B	REG
PZ-4	0111190	11/15/2001 4Q01	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2001	SW8260B	REG
PZ-4	0111190	11/15/2001 4Q01	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2001	SW8260B	REG
PZ-4	0202270	2/23/2002 1Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	3/5/2002	SW8260B	REG
PZ-4	0202270	2/23/2002 1Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	3/5/2002	SW8260B	REG
PZ-4	0202270	2/23/2002 1Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	3/5/2002	SW8260B	REG
PZ-4	0202270	2/23/2002 1Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	3/5/2002	SW8260B	REG
PZ-4	E183-04	5/18/2002 2Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/29/2002	SW8260B	REG
PZ-4	E183-04	5/18/2002 2Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/29/2002	SW8260B	REG
PZ-4	E183-04	5/18/2002 2Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/29/2002	SW8260B	REG
PZ-4	E183-04	5/18/2002 2Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/29/2002	SW8260B	REG
PZ-4	K156-18	11/15/2002 4Q02	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2002	SW8260B	REG
PZ-4	K156-18	11/15/2002 4Q02	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2002	SW8260B	REG
PZ-4	K156-18	11/15/2002 4Q02	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2002	SW8260B	REG
PZ-4	K156-18	11/15/2002 4Q02	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2002	SW8260B	REG
PZ-4	E177-19	5/20/2003 2Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	5/31/2003	SW8260B	REG
PZ-4	E177-19	5/20/2003 2Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	5/31/2003	SW8260B	REG
PZ-4	E177-19	5/20/2003 2Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	5/31/2003	SW8260B	REG
PZ-4	E177-19	5/20/2003 2Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	5/31/2003	SW8260B	REG
PZ-4	K096-08	11/11/2003 4Q03	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/22/2003	SW8260B	REG
PZ-4	K096-09	11/11/2003 4Q03	Duplicate	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/23/2003	SW8260B	REG
PZ-4	K096-08	11/11/2003 4Q03	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/22/2003	SW8260B	REG
PZ-4	K096-09	11/11/2003 4Q03	Duplicate	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/23/2003	SW8260B	REG
PZ-4	K096-08	11/11/2003 4Q03	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/22/2003	SW8260B	REG
PZ-4	K096-09	11/11/2003 4Q03	Duplicate	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/23/2003	SW8260B	REG
PZ-4	K096-08	11/11/2003 4Q03	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/22/2003	SW8260B	REG
PZ-4	K096-09	11/11/2003 4Q03	Duplicate	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/23/2003	SW8260B	REG
PZ-4	E219-13	5/21/2004 2Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	6/1/2004	SW8260B	REG
PZ-4	E219-13	5/21/2004 2Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	6/1/2004	SW8260B	REG
PZ-4	E219-13	5/21/2004 2Q04	Normal	Methyl-tert-buty	0.21	UG/L	J		0.5		1	1634-04-4	6/1/2004	SW8260B	REG
PZ-4	E219-13	5/21/2004 2Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	6/1/2004	SW8260B	REG
PZ-4	K139-04	11/12/2004 4Q04	Normal	Benzene	0.50	UG/L	U	MDL	0.5		1	71-43-2	11/18/2004	SW8260B	REG
PZ-4	K139-04	11/12/2004 4Q04	Normal	Ethylbenzene	0.50	UG/L	U	MDL	0.5		1	100-41-4	11/18/2004	SW8260B	REG
PZ-4	K139-04	11/12/2004 4Q04	Normal	Methyl-tert-buty	0.50	UG/L	U	MDL	0.5		1	1634-04-4	11/18/2004	SW8260B	REG
PZ-4	K139-04	11/12/2004 4Q04	Normal	Toluene	0.50	UG/L	U	MDL	0.5		1	108-88-3	11/18/2004	SW8260B	REG
PZ-4	0235012	5/11/2005 2Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001		1	71-43-2	5/23/2005	SW8260B	REG
PZ-4	0235012	5/11/2005 2Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995		1	100-41-4	5/23/2005	SW8260B	REG
PZ-4	0235012	5/11/2005 2Q05	Normal	Methyl-tert-buty	0.20	UG/L	U	RPT	0.200000003		1	1634-04-4	5/23/2005	SW8260B	REG
PZ-4	0235012	5/11/2005 2Q05	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999		1	108-88-3	5/23/2005	SW8260B	REG
PZ-4	5937016	11/16/2005 4Q05	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/28/2005	SW8260B	REG
PZ-4	5937016	11/16/2005 4Q05	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/28/2005	SW8260B	REG
PZ-4	5937016	11/16/2005 4Q05	Normal	Methyl-tert-buty	0.32	UG/L	J		0.200000003	0.5	1	1634-04-4	11/28/2005	SW8260B	REG
PZ-4	5937016	11/16/2005 4Q05	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/28/2005	SW8260B	REG
PZ-4	9849004	11/8/2006 4Q06	Normal	Benzene	0.14	UG/L	U	RPT	0.140000001	0.200000003	1	71-43-2	11/17/2006	SW8260B	REG
PZ-4	9849004	11/8/2006 4Q06	Normal	Ethylbenzene	0.13	UG/L	U	RPT	0.129999995	0.5	1	100-41-4	11/17/2006	SW8260B	REG
PZ-4	9849004	11/8/2006 4Q06	Normal	Methyl-tert-buty	0.20	UG/L	J		0.200000003	0.5	1	1634-04-4	11/17/2006	SW8260B	REG
PZ-4	9849004	11/8/2006 4Q06	Normal	Toluene	0.11	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/17/2006	SW8260B	REG
PZ-4	K0710539-001	11/7/2007 4Q07	Normal	Benzene	0.14	UG/L	U	MDL	0.140000001	0.200000003	1	71-43-2	11/16/2007	SW8260B	REG
PZ-4	K0710539-001	11/7/2007 4Q07	Normal	Ethylbenzene	0.13	UG/L	U	MDL	0.129999995	0.5	1	100-41-4	11/16/2007	SW8260B	REG
PZ-4	K0710539-001	11/7/2007 4Q07	Normal	Methyl-tert-buty	0.20	UG/L	U	MDL	0.200000003	0.5	1	1634-04-4	11/16/2007	SW8260B	REG
PZ-4	K0710539-001	11/7/2007 4Q07	Normal	Toluene	0.50	UG/L	U	RPT	0.109999999	0.5	1	108-88-3	11/16/2007	SW8260B	REG
PZ-4	K0811208-022	11/13/2008 4Q08	Normal	Benzene	0.06	UG/L	U	MDL	0.061999999	0.200000003	1	71-43-2	11/21/2008	SW8260B	REG
PZ-4	K0811208-022	11/13/2008 4Q08	Normal	Ethylbenzene	0.07	UG/L	U	MDL	0.068000004	0.5	1	100-41-4	11/21/2008	SW8260B	REG
PZ-4	K0811208-022	11/13/2008 4Q08	Normal	Methyl-tert-buty	0.15	UG/L	J		0.083999999	0.5	1	1634-04-4	11/21/2008	SW8260B	REG
PZ-4	K0811208-022	11/13/2008 4Q08	Normal	Toluene	0.50	UG/L	U	RPT	0.071000002	0.5	1	108-88-3	11/21/2008	SW8260B	REG
PZ-7	113043-01	11/22/2011 4Q11	Normal	Methyl-tert-buty	0.63	UG/L			0.25	0.5	1	1634-04-4	12/3/2011	SW8260B	REG

H045-14	8/6/2002 3Q02	Normal	Benzene	0.50 UG/L	U	MDL	0.5	1	71-43-2	8/8/2002 SW8260B	REG
H045-14	8/6/2002 3Q02	Normal	Ethylbenzene	0.50 UG/L	U	MDL	0.5	1	100-41-4	8/8/2002 SW8260B	REG
H045-14	8/6/2002 3Q02	Normal	Methyl-tert-buty	0.50 UG/L	U	MDL	0.5	1	1634-04-4	8/8/2002 SW8260B	REG
H045-14	8/6/2002 3Q02	Normal	Toluene	0.21 UG/L	J		0.5	1	108-88-3	8/8/2002 SW8260B	REG

APPENDIX F

GEOTRACKER CONFIRMATION SHEETS

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Report Type:	**Monitoring Report - Annually**
Facility Global ID:	**T0609592161**
Facility Name:	**NOVATO Former UST Site 970 - USTs 970-1, 970-2, 970-3**
File Name:	**14111205a_edf.zip**
Organization Name:	**Battelle**
Username:	**ECUTIE**
IP Address:	**131.167.254.100**
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Facility Name:	**NOVATO Former UST Site 970 - USTs 970-1, 970-2, 970-3**
File Name:	**14111302a_edf.zip**
Organization Name:	**Battelle**
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Facility Name:	**NOVATO Former UST Site 970 - USTs 970-1, 970-2, 970-3**
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Facility Global ID:	**T0609592161**
Facility Name:	**NOVATO Former UST Site 970 - USTs 970-1, 970-2, 970-3**
File Name:	**14111760a_edf.zip**
Organization Name:	**Battelle**
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Facility Name:	**Novato DoD Housing - NOVATO Former UST Site 957**
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Organization Name:	**Battelle**
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Report Type:	**Monitoring Report - Annually**
Facility Global ID:	**T0609592162**
Facility Name:	**Novato DoD Housing - NOVATO Former UST Site 957**
File Name:	**14111302a_edf.zip**
Organization Name:	**Battelle**
Username:	**ECUTIE**
IP Address:	**131.167.254.100**
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Report Type:	**Monitoring Report - Annually**
Facility Global ID:	**T0609592162**
Facility Name:	**Novato DoD Housing - NOVATO Former UST Site 957**
File Name:	**14111401a_edf.zip**
Organization Name:	**Battelle**
Username:	**ECUTIE**
IP Address:	**131.167.254.100**
Submittal Date/Time:	**2/16/2015 1:54:36 PM**
Confirmation Number:	**1218497574**

VIEW QC REPORT

VIEW DETECTIONS REPORT

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STATE WATER RESOURCES CONTROL BOARD

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SUCCESS

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Submittal Type:	**EDF**
Report Title:	**Annual Site Status Report for the Year 2014, Former UST Site 957/970, Former DODHF Novato, Novato, CA**
Report Type:	**Monitoring Report - Annually**
Facility Global ID:	**T0609592162**
Facility Name:	**Novato DoD Housing - NOVATO Former UST Site 957**
File Name:	**14111760a_edf.zip**
Organization Name:	**Battelle**
Username:	**ECUTIE**
IP Address:	**131.167.254.100**
Submittal Date/Time:	**2/16/2015 1:55:13 PM**
Confirmation Number:	**3718969762**

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APPENDIX G

DATA VALIDATION REPORTS

LABORATORY DATA CONSULTANTS, INC.
2701 Loker Ave. West, Suite 220, Carlsbad, CA 92010 Bus: 760-827-1100 Fax: 760-827-1099

Battelle
505 King Ave
Columbus, OH 43201-2693
ATTN: Ms. Betsy Cutie

December 31, 2014

SUBJECT: DoDHF Novato, CA, Data Validation

Dear Ms. Cutie,

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on December 10, 2014. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project #33263:

SDG #	Fraction
BMI14111205, BMI14111302 BMI14111401, BMI14111760	Volatiles, Dissolved Iron, Wet Chemistry

The data validation was performed under EPA Level III & IV guidelines. The analyses were validated using the following documents, as applicable to each method:

- USEPA Contract Laboratory Program National Functional Guidelines for Superfund Data Review, June 2010
- USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review, January 2010
- EPA SW 846, Third Edition, Test Methods for Evaluating Solid Waste, update 1, July 1992; update IIA, August 1993; update II, September 1994; update IIB, January 1995; update III, December 1996; update IIIA, April 1998; IIIB, November 2004; Update IV, February 2007

Please feel free to contact us if you have any questions.

Sincerely,

Pei Geng
Project Manager/Senior Chemist

HC

Attachment 1

Client Select

LDC #33263 (Battelle-Duxbury / DoDHF Novato, CA)

Project #230896

LDC	SDG#	DATE REC'D	(3) DATE DUE	Short VOA (8260B)		MTBE (8260B)		Diss Fe (200.8)		SO_4 (300.0)		NO_3-N (300.0)																							
Matrix	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	BMI14111205	12/10/14	01/02/15	6	0	7	0	6	0	6	0	6	0																						
A	BMI14111205	12/10/14	01/02/15	1	0	0	0	1	0	1	0	1	0																						
B	BMI14111302	12/10/14	01/02/15	6	0	10	0	8	0	8	0	8	0																						
B	BMI14111302	12/10/14	01/02/15	1	0	0	0	1	0	1	0	1	0																						
C	BMI14111401	12/10/14	01/02/15	9	0	9	0	8	0	8	0	8	0																						
C	BMI14111401	12/10/14	01/02/15	1	0	0	0	1	0	1	0	1	0																						
D	BMI14111760	12/10/14	01/02/15	5	0	7	0	5	0	5	0	5	0																						
Total	A/PG			29	0	33	0	30	0	30	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	152

Shaded cells indicate Level IV validation (all other cells are Level III validation).

L:\Battelle\Novato\33263ST.wpd

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 11, 2014

LDC Report Date: December 18, 2014

Matrix: Water

Parameters: Volatiles

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111205

Sample Identification

LEA-MW3**
MW-M2-BR
IT-MW-81D
LEA-MW4
MW-M18
MW-M24
MW-M24-DUP
11112014-EB
MW-M12
LEA-MW2
LEA-MW2-DUP
MW-M14D
MW-86S
MW-86D
MW-86DMS
MW-86DMSD

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 16 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8260B for Volatiles (Short List).

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Superfund Data Review (June 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D MBLKMS15W1121A	tert-Butyl formate	A one point calibration was performed.	A five point calibration is specified by the method.	J (all detects) UJ (all non-detects)	P

Percent relative standard deviations (%RSD) were less than or equal to 15.0% for all compounds.

Average relative response factors (RRF) for all compounds were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/11/14	tert-Butyl alcohol	0.01302 (≥0.05)	LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D MBLKMS15W1121A	J (all detects) UJ (all non-detects)	A

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 20.0% for all compounds with the following exceptions:

Date	Compound	%D	Associated Samples	Flag	A or P
11/21/14	tert-Butyl alcohol	24.1	LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D MBLKMS15W1121A	J (all detects) UJ (all non-detects)	A

The percent differences (%D) of the second source calibration standard were less than or equal to 20.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/21/14	tert-Butyl alcohol	0.016 (≥0.05)	LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D MBLKMS15W1121A	J (all detects) UJ (all non-detects)	A

V. Blanks

Method blanks were reviewed for each matrix as applicable. No volatile contaminants were found in the method blanks.

Sample 11112014-EB was identified as an equipment blank. No volatile contaminants were found.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

All target compound identifications were within validation criteria for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. Compound Quantitation

All compound quantitation were within validation criteria on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XIII. Tentatively Identified Compounds (TICs)

Tentatively identified compounds were not reported by the laboratory.

XIV. System Performance

The system performance was acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XV. Overall Assessment of Data

Data flags are summarized at the end of the report if data has been qualified.

XVI. Field Duplicates

Samples MW-M24 and MW-M24-DUP and samples LEA-MW2 and LEA-MW2-DUP were identified as field duplicates. No volatiles were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/L)		RPD (Limits)
	LEA-MW2	LEA-MW2-DUP	
tert-Butyl alcohol	25	24	4 (≤35)
Methyl-tert-butyl ether	50	55	10 (≤35)

DoDHF Novato, CA
Volatiles - Data Qualification Summary - SDG BMI14111205

SDG	Sample	Compound	Flag	A or P	Reason
BMI14111205	LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D	tert-Butyl formate	J (all detects) UJ (all non-detects)	P	Initial calibration (# of points)
BMI14111205	LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Initial calibration (RRF)
BMI14111205	LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Continuing calibration (%D)
BMI14111205	LEA-MW3** MW-M2-BR IT-MW-81D LEA-MW4 LEA-MW2 LEA-MW2-DUP MW-M14D	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Continuing calibration (RRF)

DoDHF Novato, CA
Volatiles - Laboratory Blank Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Volatiles - Field Blank Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/12/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organic Compounds (VOCs) EPA Method SW8260B

		Parameter	Concentration			Reporting Limit	Date Extracted	Date Analyzed
Client ID :	**LEA-MW3**							
Lab ID :	BMI14111205-01A	Tertiary Butyl Alcohol (TBA)	110	Q	J	10 µg/L	11/21/14 13:00	11/21/14 13:00
Date Sampled	11/11/14 10:40	Methyl tert-butyl ether (MTBE)	290			0.50 µg/L	11/21/14 13:00	11/21/14 13:00
		tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/21/14 13:00	11/21/14 13:00
		Surr: 1,2-Dichloroethane-d4	98			(70-120) %REC	11/21/14 13:00	11/21/14 13:00
		Surr: Toluene-d8	101			(85-120) %REC	11/21/14 13:00	11/21/14 13:00
		Surr: 4-Bromofluorobenzene	100			(75-120) %REC	11/21/14 13:00	11/21/14 13:00
Client ID :	**MW-M2-BR**							
Lab ID :	BMI14111205-02A	Tertiary Butyl Alcohol (TBA)	ND	Q	J	10 µg/L	11/21/14 13:24	11/21/14 13:24
Date Sampled	11/11/14 08:20	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/21/14 13:24	11/21/14 13:24
		tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/21/14 13:24	11/21/14 13:24
		Surr: 1,2-Dichloroethane-d4	98			(70-120) %REC	11/21/14 13:24	11/21/14 13:24
		Surr: Toluene-d8	99			(85-120) %REC	11/21/14 13:24	11/21/14 13:24
		Surr: 4-Bromofluorobenzene	104			(75-120) %REC	11/21/14 13:24	11/21/14 13:24
Client ID :	**IT-MW-81D**							
Lab ID :	BMI14111205-03A	Tertiary Butyl Alcohol (TBA)	ND	Q	J	10 µg/L	11/21/14 13:48	11/21/14 13:48
Date Sampled	11/11/14 09:45	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/21/14 13:48	11/21/14 13:48
		tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/21/14 13:48	11/21/14 13:48
		Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/21/14 13:48	11/21/14 13:48
		Surr: Toluene-d8	99			(85-120) %REC	11/21/14 13:48	11/21/14 13:48
		Surr: 4-Bromofluorobenzene	102			(75-120) %REC	11/21/14 13:48	11/21/14 13:48
Client ID :	**LEA-MW4**							
Lab ID :	BMI14111205-04A	Tertiary Butyl Alcohol (TBA)	91	Q	J	10 µg/L	11/21/14 14:36	11/21/14 14:36
Date Sampled	11/11/14 11:30	Methyl tert-butyl ether (MTBE)	270			0.50 µg/L	11/21/14 14:36	11/21/14 14:36
		tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/21/14 14:36	11/21/14 14:36
		Surr: 1,2-Dichloroethane-d4	103			(70-120) %REC	11/21/14 14:36	11/21/14 14:36
		Surr: Toluene-d8	100			(85-120) %REC	11/21/14 14:36	11/21/14 14:36
		Surr: 4-Bromofluorobenzene	100			(75-120) %REC	11/21/14 14:36	11/21/14 14:36
Client ID :	**MW-M18**							
Lab ID :	BMI14111205-05A	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/21/14 15:00	11/21/14 15:00
Date Sampled	11/11/14 13:45	Surr: 1,2-Dichloroethane-d4	102			(70-120) %REC	11/21/14 15:00	11/21/14 15:00
		Surr: Toluene-d8	99			(85-120) %REC	11/21/14 15:00	11/21/14 15:00
		Surr: 4-Bromofluorobenzene	100			(75-120) %REC	11/21/14 15:00	11/21/14 15:00
Client ID :	**MW-M24**							
Lab ID :	BMI14111205-06A	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/21/14 13:23	11/21/14 13:23
Date Sampled	11/11/14 14:35	Surr: 1,2-Dichloroethane-d4	100			(70-120) %REC	11/21/14 13:23	11/21/14 13:23
		Surr: Toluene-d8	100			(85-120) %REC	11/21/14 13:23	11/21/14 13:23
		Surr: 4-Bromofluorobenzene	103			(75-120) %REC	11/21/14 13:23	11/21/14 13:23

12/23/14

Alpha Analytical, Inc.

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(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Client ID:	MW-M24-DUP						
Lab ID:	BMI14111205-07A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 15:47	11/21/14 15:47
Date Sampled	11/11/14 14:40	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/21/14 15:47	11/21/14 15:47
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 15:47	11/21/14 15:47
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 15:47	11/21/14 15:47
Client ID:	11112014-EB						
Lab ID:	BMI14111205-08A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 16:11	11/21/14 16:11
Date Sampled	11/11/14 15:15	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/21/14 16:11	11/21/14 16:11
		Surr: Toluene-d8	100		(85-120) %REC	11/21/14 16:11	11/21/14 16:11
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 16:11	11/21/14 16:11
Client ID:	MW-M12						
Lab ID:	BMI14111205-09A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/21/14 16:35	11/21/14 16:35
Date Sampled	11/11/14 15:00	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/21/14 16:35	11/21/14 16:35
		Surr: Toluene-d8	98		(85-120) %REC	11/21/14 16:35	11/21/14 16:35
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/21/14 16:35	11/21/14 16:35
Client ID:	LEA-MW2						
Lab ID:	BMI14111205-10A	Tertiary Butyl Alcohol (TBA)	25	Q	J	10 µg/L	11/21/14 16:59	11/21/14 16:59
Date Sampled	11/11/14 08:35	Methyl tert-butyl ether (MTBE)	50			0.50 µg/L	11/21/14 16:59	11/21/14 16:59
		tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/21/14 16:59	11/21/14 16:59
		Surr: 1,2-Dichloroethane-d4	102			(70-120) %REC	11/21/14 16:59	11/21/14 16:59
		Surr: Toluene-d8	98			(85-120) %REC	11/21/14 16:59	11/21/14 16:59
		Surr: 4-Bromofluorobenzene	99			(75-120) %REC	11/21/14 16:59	11/21/14 16:59
Client ID:	LEA-MW2-DUP						
Lab ID:	BMI14111205-11A	Tertiary Butyl Alcohol (TBA)	24	Q	J	10 µg/L	11/21/14 17:23	11/21/14 17:23
Date Sampled	11/11/14 08:40	Methyl tert-butyl ether (MTBE)	55			0.50 µg/L	11/21/14 17:23	11/21/14 17:23
		tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/21/14 17:23	11/21/14 17:23
		Surr: 1,2-Dichloroethane-d4	102			(70-120) %REC	11/21/14 17:23	11/21/14 17:23
		Surr: Toluene-d8	100			(85-120) %REC	11/21/14 17:23	11/21/14 17:23
		Surr: 4-Bromofluorobenzene	100			(75-120) %REC	11/21/14 17:23	11/21/14 17:23
Client ID:	MW-M14D						
Lab ID:	BMI14111205-12A	Tertiary Butyl Alcohol (TBA)	ND	Q	J	10 µg/L	11/21/14 17:47	11/21/14 17:47
Date Sampled	11/11/14 13:50	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/21/14 17:47	11/21/14 17:47
		tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/21/14 17:47	11/21/14 17:47
		Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/21/14 17:47	11/21/14 17:47
		Surr: Toluene-d8	100			(85-120) %REC	11/21/14 17:47	11/21/14 17:47
		Surr: 4-Bromofluorobenzene	102			(75-120) %REC	11/21/14 17:47	11/21/14 17:47
Client ID:	MW-86S						
Lab ID:	BMI14111205-13A	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/21/14 18:11	11/21/14 18:11
Date Sampled	11/11/14 11:45	Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/21/14 18:11	11/21/14 18:11
		Surr: Toluene-d8	98			(85-120) %REC	11/21/14 18:11	11/21/14 18:11
		Surr: 4-Bromofluorobenzene	99			(75-120) %REC	11/21/14 18:11	11/21/14 18:11
Client ID:	MW-86D						
Lab ID:	BMI14111205-14A	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/21/14 18:35	11/21/14 18:35
Date Sampled	11/11/14 11:15	Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/21/14 18:35	11/21/14 18:35
		Surr: Toluene-d8	98			(85-120) %REC	11/21/14 18:35	11/21/14 18:35
		Surr: 4-Bromofluorobenzene	100			(75-120) %REC	11/21/14 18:35	11/21/14 18:35

12/23/14

LDC #: 33263A1 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/17/14
SDG #: BMI14111205 Level III/IV Page: 1 of 1
Laboratory: Alpha Analytical, Inc. Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: GC/MS Volatiles (Short List) (EPA SW846 Method 8260B)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/11/14
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	SW	RSD ≤ 15?
IV.	Continuing calibration/ICV	SW	%R ICV ≤ 20?
V.	Blanks	A	
VI.	Surrogate spikes	A	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	A	LCS
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	A	Not reviewed for Level III validation.
XII.	Compound quantitation/RL/LOQ/LODs	A	Not reviewed for Level III validation.
XIII.	Tentitatively identified compounds (TICs)	N	Not reviewed for Level III validation.
XIV.	System performance	A	Not reviewed for Level III validation.
XV.	Overall assessment of data	A	
XVI.	Field duplicates	SW	FD = 6+7*, 10+11
XVII.	Field blanks	ND	EB = 8

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
* ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

Water

1	LEA-MW3**	11	LEA-MW2-DUP	21		31	MBLK MS1SW1121A
2	MW-M2-BR	12	MW-M14D	22		32	
3	IT-MW-81D	13	MW-86S	23		33	
4	LEA-MW4	14	MW-86D	24		34	
5	MW-M18	15	MW-86DMS	25		35	
6	MW-M24	16	MW-86DMSD	26		36	
7	MW-M24-DUP	17		27		37	
8	11112014-EB	18		28		38	
9	MW-M12	19		29		39	
10	LEA-MW2	20		30		40	

MTBE only = 5 - 9, 13-14

DC #: 332632 | **VALIDATION FINDINGS CHECKLIST** | Page: 1 of 2
Reviewer: BR
2nd Reviewer:

Method: Volatiles (EPA SW 846 Method 8260B)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/MS Instrument performance check				
Were the BFB performance results reviewed and found to be within the specified criteria?	✓			
Were all samples analyzed within the 12 hour clock criteria?	✓			
III. Initial calibration				
Did the laboratory perform a 5 point calibration prior to sample analysis?	✓	✓		
Were all percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?	✓			
Was a curve fit used for evaluation?		✓		
Did the initial calibration meet the curve fit acceptance criteria of ≥ 0.990?			✓	
Were all percent relative standard deviations (%RSD) ≤ 30%/15% and relative response factors (RRF) > 0.05?		✓		
IV. Continuing calibration				
Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?	✓			
Were all percent differences (%D) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?	✓			
Were all percent differences (%D) ≤ 20% and relative response factors (RRF) ≥ 0.05?		✓		
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank analyzed at least once every 12 hours for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
VI. Surrogate spikes				
Were all surrogate %R within QC limits?	✓			
If the percent recovery (%R) for one or more surrogates was out of QC limits, was a reanalysis performed to confirm samples with %R outside of criteria?			✓	
VII. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.	✓			
Was a MS/MSD analyzed every 20 samples of each matrix?	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VIII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			

DC #: 33263A1

VALIDATION FINDINGS CHECKLIST

Reviewer: BR

2nd Reviewer:

Validation Area	Yes	No	NA	Findings/Comments
Was an LCS analyzed per analytical batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			
IX. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
X. Internal standards				
Were internal standard area counts within -50% or +100% of the associated calibration standard?	✓			
Were retention times within ± 30 seconds of the associated calibration standard?	✓			
XI. Target compound identification				
Were relative retention times (RRT's) within ± 0.06 RRT units of the standard?	✓			
Did compound spectra meet specified EPA "Functional Guidelines" criteria?	✓			
Were chromatogram peaks verified and accounted for?	✓			
XII. Compound quantitation/RLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XIII. Tentatively identified compounds (TICs)				
Were the major ions (> 10 percent relative intensity) in the reference spectrum evaluated in sample spectrum?		✓		
Were relative intensities of the major ions within ± 20% between the sample and the reference spectra?			✓	
Did the raw data indicate that the laboratory performed a library search for all required peaks in the chromatograms (samples and blanks)?			✓	
XIV. System performance				
System performance was found to be acceptable.	✓			
XV. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XVI. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target compounds were detected in the field duplicates.	✓			
XVII. Field blanks				
Field blanks were identified in this SDG.	✓			
Target compounds were detected in the field blanks.		✓		

TARGET COMPOUND WORKSHEET

METHOD: VOA

A. Chloromethane	U. 1,1,2-Trichloroethane	OO. 2,2-Dichloropropane	III. n-Butylbenzene	CCCC.1-Chlorohexane
B. Bromomethane	V. Benzene	PP. Bromochloromethane	JJJ. 1,2-Dichlorobenzene	DDDD. Isopropyl alcohol
C. Vinyl choride	W. trans-1,3-Dichloropropene	QQ. 1,1-Dichloropropene	KKK. 1,2,4-Trichlorobenzene	EEEE. Acetonitrile
D. Chloroethane	X. Bromoform	RR. Dibromomethane	LLL. Hexachlorobutadiene	FFFF. Acrolein
E. Methylene chloride	Y. 4-Methyl-2-pentanone	SS. 1,3-Dichloropropane	MMM. Naphthalene	GGGG. Acrylonitrile
F. Acetone	Z. 2-Hexanone	TT. 1,2-Dibromoethane	NNN. 1,2,3-Trichlorobenzene	HHHH. 1,4-Dioxane
G. Carbon disulfide	AA. Tetrachloroethene	UU. 1,1,1,2-Tetrachloroethane	OOO. 1,3,5-Trichlorobenzene	IIII. Isobutyl alcohol
H. 1,1-Dichloroethene	BB. 1,1,2,2-Tetrachloroethane	VV. Isopropylbenzene	PPP. trans-1,2-Dichloroethene	JJJJ. Methacrylonitrile
I. 1,1-Dichloroethane	CC. Toluene	WW. Bromobenzene	QQQ. cis-1,2-Dichloroethene	KKKK. Propionitrile
J. 1,2-Dichloroethene, total	DD. Chlorobenzene	XX. 1,2,3-Trichloropropane	RRR. m,p-Xylenes	LLLL. Ethyl ether
K. Chloroform	EE. Ethylbenzene	YY. n-Propylbenzene	SSS. o-Xylene	MMMM. Benzyl chloride
L. 1,2-Dichloroethane	FF. Styrene	ZZ. 2-Chlorotoluene	TTT. 1,1,2-Trichloro-1,2,2-trifluoroethane	NNNN. Iodomethane
M. 2-Butanone	GG. Xylenes, total	AAA. 1,3,5-Trimethylbenzene	UUU. 1,2-Dichlorotetrafluoroethane	OOOO.1,1-Difluoroethane
N. 1,1,1-Trichloroethane	HH. Vinyl acetate	BBB. 4-Chlorotoluene	VVV. 4-Ethyltoluene	PPPP. tert-Butyl formate
O. Carbon tetrachloride	II. 2-Chloroethylvinyl ether	CCC. tert-Butylbenzene	WWW. Ethanol	QQQQ. (THF)
P. Bromodichloromethane	JJ. Dichlorodifluoromethane	DDD. 1,2,4-Trimethylbenzene	XXX. Di-isopropyl ether	RRRR.
Q. 1,2-Dichloropropane	KK. Trichlorofluoromethane	EEE. sec-Butylbenzene	YYY. tert-Butanol	SSSS.
R. cis-1,3-Dichloropropene	LL. Methyl-tert-butyl ether	FFF. 1,3-Dichlorobenzene	ZZZ. tert-Butyl alcohol	TTTT.
S. Trichloroethene	MM. 1,2-Dibromo-3-chloropropane	GGG. p-Isopropyltoluene	AAAA. Ethyl tert-butyl ether	UUUU.
T. Dibromochloromethane	NN. Methyl ethyl ketone	HHH. 1,4-Dichlorobenzene	BBBB. tert-Amyl methyl ether	VVVV.

LDC #: 33263A1

VALIDATION FINDINGS WORKSHEET
Initial Calibration

Page: 1 of 1
Reviewer: BR
2nd Reviewer: Q

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Did the laboratory perform a 5 point calibration prior to sample analysis?
Y N N/A Were percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCC's and SPCC's?
Y N N/A Was a curve fit used for evaluation? If yes, what was the acceptance criteria used for evaluation?_____
Y N N/A Did the initial calibration meet the acceptance criteria?
Y N N/A Were all %RSDs and RRFs within the validation criteria of ≤30/15 %RSD and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %RSD (Limit: <30.0/15.0%)	Finding RRF (Limit: >0.05)	Associated Samples	Qualifications
			PPPP	only 1-pt	calibration performed	was 1-4, 10-12, ~~15-16~~ + MBLK MS15W1121A	J/UJ/~~An~~ P
	11/12/14	1CAL-MS15	ZZZ		0.01302		J/UJ/A

INICAL.1SB

LDC #: 32263A1

VALIDATION FINDINGS WORKSHEET
Continuing Calibration

Page: 1 of 1
Reviewer: BR
2nd Reviewer: SR

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?
Y N N/A Were percent differences (%D) and relative response factors (RRF) within method criteria for all CCC's and SPCC's ?
Y N N/A Were all %D and RRFs within the validation criteria of ≤20 %D and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %D (Limit: <20.0%)	Finding RRF (Limit: >0.05)	Associated Samples	Qualifications
	11/21/19	CCV-141121Q2	ZZZ	24.1		1-4, 10-12, +5 ~~+6~~ x	J/UJ/A
			ZZZ		0.016	+ MBLK MS/SW1121A	J

LDC #: 33262A1

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: KM
2nd reviewer: [signature]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Y N N/A Were field duplicate pairs identified in this SDG?
Y N N/A Were target compounds detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		RPD (35?)
	10	11	
ZZZ	25	24	4
LL	50	55	10

Compound	Concentration ( )		RPD

Compound	Concentration ( )		RPD

Compound	Concentration ( )		RPD

LDC #: 33263A1

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Reviewer: BR
2nd Reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

$RRF = (A_x)(C_{is})/(A_{is})(C_x)$

average RRF = sum of the RRFs/number of standards

%RSD = 100 * (S/X)

A_x = Area of Compound

C_x = Concentration of compound,

S= Standard deviation of the RRFs,

A_{is} = Area of associated internal standard

C_{is} = Concentration of internal standard

X = Mean of the RRFs

#	Standard ID	Calibration Date	Compound (IS)	Reported RRF (5 std)	Recalculated RRF (5 std)	Reported Average RRF (Initial)	Recalculated Average RRF (Initial)	Reported %RSD	Recalculated %RSD
1	ICAL MS15	11/12/2014	MTBE (IS1)	0.7926	0.7926	0.7743	0.7743	14.2	14.2

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263A1

VALIDATION FINDINGS WORKSHEET
Continuing Calibration Calculation Verification

Reviewer: BR
2nd Reviewer: SR

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
RRF = (Ax)(Cis)/(Ais)(Cx)

Where:
ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
Ax = Area of compound,
Cx = Concentration of compound,
Ais = Area of associated internal standard
Cis = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (IS)	Average RRF (Initial)	Reported RRF (CC)	Recalculated RRF (CC)	Reported % D	Recalculated %D
1	14112102	11/21/2014	MTBE (IS1)	0.774	0.754	0.754	2.6	2.6
2								

Comments: Refer to Continuing Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263A1

VALIDATION FINDINGS WORKSHEET
Surrogate Results Verification

Page: 1 of 1
Reviewer: BR
2nd reviewer: 9

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) of surrogates were recalculated for the compounds identified below using the following calculation:

% Recovery: SF/SS * 100

Where: SF = Surrogate Found
SS = Surrogate Spiked

Sample ID: 1

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4	10	9.84	98	98	0
Toluene-d8	↓	10.04	101	101	0
Bromofluorobenzene		9.99	100	101	0

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

LDC #: 33263A1

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Page: 1 of 1
Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * (SSC - SC)/SA Where: SSC = Spiked sample concentration; SA = Spike added; SC = Sample concentration

RPD = | MSC - MSC | * 2/(MSC + MSDC) MSC = Matrix spike concentration MSDC = Matrix spike duplicate concentration

MS/MSD sample: 15|16

Compound	Spike Added (ug/L)		Sample Concentration (ug/L)	Spiked Sample Concentration (ug/L)		Matrix Spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		MS/MSD RPD	
	MS	MSD		MS	MSD	Reported	Recalc	Reported	Recalc	Reported	Recalc
1,1-Dichloroethene LC	50	50	0	50.8	54.4	102	102	109	109	6.8	6.8
Trichloroethene											
Benzene											
Toluene											
Chlorobenzene											

Comments: Refer to Matrix Spike/Matrix Spike Duplicates findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263A1

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample Results Verification

Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the laboratoy control sample and laboratory control sample duplicate (if applicable) were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * SSC/SA Where: SSC = Spiked sample concentration
SA = Spike added

RPD = I LCS - LCSD I * 2/(LCS + LCSD) LCS = Laboraotry control sample percent recovery LCSD = Laboratory control sample duplicate percent recovery

LCS ID: LCS MS15W1121A

Compound	Spike Added (µg/L)		Spiked Sample Concentration (µg/L)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc	Reported	Recalc	Reported	Recalc
1,1-Dichloroethene										
Trichloroethene										
Benzene										
Toluene										
Chlorobenzene										
LL	10	-	9.74	-	97	97	-	-	-	-

Comments: Refer to Laboratory Control Sample findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263A1

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: BR
2nd reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

N N/A Were all reported results recalculated and verified for all level IV samples?
Y N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Concentration = $\frac{(A_x)(I_s)(DF)}{(A_{is})(RRF)(V_o)(\%S)}$

A_x = Area of the characteristic ion (EICP) for the compound to be measured

A_{is} = Area of the characteristic ion (EICP) for the specific internal standard

I_s = Amount of internal standard added in nanograms (ng)

RRF = Relative response factor of the calibration standard.

V_o = Volume or weight of sample pruged in milliliters (ml) or grams (g).

Df = Dilution factor.

%S = Percent solids, applicable to soils and solid matrices only.

Example: LL = 290

Sample I.D. 1, LL:

Conc. = $\frac{(10673440)(10)(\quad)}{(452729)(0.07743)}$

= 287.3625906 µg/L

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 11, 2014

LDC Report Date: December 18, 2014

Matrix: Water

Parameters: Dissolved Iron

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111205

Sample Identification

LEA-MW3**
IT-MW-81D
LEA-MW4
MW-M12
LEA-MW2
LEA-MW2-DUP
MW-M14D
LEA-MW3MS
LEA-MW3MSD

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 9 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 200.8 for Dissolved Iron.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5%.

III. Calibration

An initial calibration was performed.

The frequency and analysis criteria of the initial calibration verification (ICV) and continuing calibration verification (CCV) were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No dissolved iron was found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VII. Duplicate Sample Analysis

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards (ICP-MS)

All internal standard percent recoveries (%R) were within QC limits for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

X. ICP Serial Dilution

ICP serial dilution was not performed for this SDG.

XI. Sample Result Verification

All sample result verifications were acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIII. Field Duplicates

Samples LEA-MW2 and LEA-MW2-DUP were identified as field duplicates. No dissolved iron was detected in any of the samples.

DoDHF Novato, CA
Dissolved Iron - Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Laboratory Blank Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Field Blank Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/12/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: **LEA-MW3**					
Lab ID: BMI14111205-01A Date Sampled 11/11/14 10:40	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:12
Client ID: **IT-MW-81D**					
Lab ID: BMI14111205-03A Date Sampled 11/11/14 09:45	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:30
Client ID: **LEA-MW4**					
Lab ID: BMI14111205-04A Date Sampled 11/11/14 11:30	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:33
Client ID: **MW-M12**					
Lab ID: BMI14111205-09A Date Sampled 11/11/14 15:00	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:36
Client ID: **LEA-MW2**					
Lab ID: BMI14111205-10A Date Sampled 11/11/14 08:35	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:38
Client ID: **LEA-MW2-DUP**					
Lab ID: BMI14111205-11A Date Sampled 11/11/14 08:40	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:41
Client ID: **MW-M14D**					
Lab ID: BMI14111205-12A Date Sampled 11/11/14 13:50	Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:44

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • Randy Gardner, Laboratory Manager • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com
Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.
Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered in any way.
Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/25/14
Report Date

11/25/14

LDC #: 33263A4 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/16/14

SDG #: BMI14111205 Level III/IV Page: 1 of 1

Laboratory: Alpha Analytical, Inc. Reviewer: JD

2nd Reviewer:

METHOD: Dissolved Fe (EPA Method 200.8)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/11/14
II.	ICP/MS Tune	A	
III.	Calibration	A	
IV.	Blanks	A	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis	A	MS/D #8,9
VII.	Duplicate Sample Analysis	N	
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	A	Not reviewed for level III
X.	~~Furnace Atomic Absorption QC~~	—	
XI.	ICP Serial Dilution	N	Not Performed
XII.	Sample Result Verification	A	Not reviewed for Level III validation.
XIII.	Overall Assessment of Data	A	
XIV.	Field Duplicates	ND	FD = (5,6)
XV	Field Blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:** Indicates sample underwent Level IV validation Waters

1	LEA-MW3**	11		21		31	
2	IT-MW-81D	12		22		32	
3	LEA-MW4	13		23		33	
4	MW-M12	14		24		34	
5	LEA-MW2	15		25		35	
6	LEA-MW2-DUP	16		26		36	
7	MW-M14D	17		27		37	
8	LEA-MW3MS	18		28		38	
9	LEA-MW3MSD	19		29		39	
10		20		30		40	

Notes:

LDC #: 33263A4

VALIDATION FINDINGS CHECKLIST

Reviewer: SD
2nd Reviewer:

Method: Metals (EPA SW 846 Method 6010B/7000/6020)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. ICP/MS Tune				
Were all isotopes in the tuning solution mass resolution within 0.1 amu?	✓			
Were %RSD of isotopes in the tuning solution ≤5%?	✓			
III. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% (80-120% for mercury) QC limits?	✓			
Were all initial calibration correlation coefficients ≥ 0.995?	✓			
IV. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
V. ICP Interference Check Sample				
Were ICP interference check samples performed daily?	✓			
Were the AB solution percent recoveries (%R) with the 80-120% QC limits?	✓			
VI. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.	✓			
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of +/- RL(+/-2X RL for soil) was used for samples that were ≤ 5X the RL, including when only one of the duplicate sample values were ≤ 5X the RL.	✓			
VII. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% QC limits for water samples and laboratory established QC limits for soils?	✓			

Validation Area	Yes	No	NA	Findings/Comments
VIII. Internal Standards (EPA SW 846 Method 6020/EPA 200.8)				
Were all the percent recoveries (%R) within the 30-120% (6020)/60-125% (200.8) of the intensity of the internal standard in the associated initial calibration?	✓			
If the %Rs were outside the criteria, was a reanalysis performed?	✓			
IX. ICP Serial Dilution				
Was an ICP serial dilution analyzed if analyte concentrations were > 50X the MDL (ICP)/>100X the MDL(ICP/MS)?			✓	
Were all percent differences (%Ds) < 10%?			✓	
Was there evidence of negative interference? If yes, professional judgement will be used to qualify the data.			✓	
X. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XI. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XII. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target analytes were detected in the field duplicates.		✓		
XIII. Field blanks				
Field blanks were identified in this SDG.		✓		
Target analytes were detected in the field blanks.			✓	

LDC #: 33263A4

VALIDATION FINDINGS WORKSHEET
Initial and Continuing Calibration Calculation Verification

Page: 1 of 1
Reviewer: JO
2nd Reviewer: [illegible]

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

An initial and continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found x 100 / True

Where, Found = concentration (in ug/L) of each analyte measured in the analysis of the ICV or CCV solution
True = concentration (in ug/L) of each analyte in the ICV or CCV source

Standard ID	Type of Analysis	Element	Found (ug/L)	True (ug/L)	Recalculated %R	Reported %R	Acceptable (Y/N)
	ICP (Initial calibration)						
ICV 13:36	ICP/MS (Initial calibration)	Fe	5075.5 ug/L	5000 ug/L	101.5 %R	NR	n/a
	CVAA (Initial calibration)						
	ICP (Continuing calibration)						
CCV 14:54	ICP/MS (Continuing calibration)	Fe	21283.2 ug/L	20000 ug/L	106.4 %R	NR	n/a
	CVAA (Continuing calibration)						
	GFAA (Initial calibration)						
	GFAA (Continuing calibation)						

Comments: NR= Not Reported

LDC #: 33263A4

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Page: 1 of 1
Reviewer: SD
2nd Reviewer: 9

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Percent recoveries (%R) for an ICP interference check sample, a laboratory control sample and a matrix spike sample were recalculated using the following formula:

$\%R = \frac{Found}{True} \times 100$ Where, Found = Concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = Concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

$RPD = \frac{|S-D|}{(S+D)/2} \times 100$ Where, S = Original sample concentration
D = Duplicate sample concentration

An ICP serial dilution percent difference (%D) was recalculated using the following formula:

$\%D = \frac{|I-SDR|}{I} \times 100$ Where, I = Initial Sample Result (mg/L)
SDR = Serial Dilution Result (mg/L) (Instrument Reading x 5)

Sample ID	Type of Analysis	Element	Found / S / I (units)	True / D / SDR (units)	Recalculated %R / RPD / %D	Reported %R / RPD / %D	Acceptable (Y/N)
ICS AB 14:04	ICP interference check	Fe	56274.221 ug/L	50000 ug/L	112.5%R	NR	n/a
LCS 14:15	Laboratory control sample	Fe	4.89 mg/L	5 mg/L	98%R	98%R	Y
MS 14:20	Matrix spike	Fe	(SSR-SR) 4.64 mg/L	5 mg/L	93%R	93%R	↓
MSD 14:23	Duplicate	Fe	5.02 mg/L	4.64 mg/L	7.9%RPD	7.9%RPD	↓
N	ICP serial dilution						

Comments: NR = Not Reported

LDC #: 33263A4

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Reviewer: JD
2nd reviewer:

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Have results been reported and calculated correctly?
Y N N/A Are results within the calibrated range of the instruments and within the linear range of the ICP?
Y N N/A Are all detection limits below the CRDL?

Detected analyte results for (1) Fe were recalculated and verified using the following equation:

Concentration = $\frac{(RD)(FV)(Dil)}{(In.\ Vol.)}$

Recalculation:

RD = Raw data concentration
FV = Final volume (ml)
In. Vol. = Initial volume (ml) or weight (G)
Dil = Dilution factor

ND

#	Sample ID	Analyte	Reported Concentration ( )	Calculated Concentration ( )	Acceptable (Y/N)
	1	Fe	ND	ND	n/a

Note:

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 11, 2014

LDC Report Date: December 19, 2014

Matrix: Water

Parameters: Wet Chemistry

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111205

Sample Identification

LEA-MW3**
IT-MW-81D
LEA-MW4
MW-M12
LEA-MW2
LEA-MW2-DUP
MW-M14D
IT-MW-81DMS
IT-MW-81DMSD

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 9 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 300.0 for Nitrate as Nitrogen and Sulfate.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration were met.

III. Continuing Calibration

Continuing calibration frequency and analysis criteria were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VI. Duplicates

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Sample Result Verification

All sample result verifications were acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

Samples LEA-MW2 and LEA-MW2-DUP were identified as field duplicates. No contaminant concentrations were detected in any of the samples with the following exceptions:

Analyte	Concentration (mg/L)		RPD (Limits)
	LEA-MW2	LEA-MW2-DUP	
Sulfate	59	60	2 (≤35)

DoDHF Novato, CA
Wet Chemistry - Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Field Blank Data Qualification Summary - SDG BMI14111205

No Sample Data Qualified in this SDG

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A

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/12/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: LEA-MW3					
Lab ID: BMI14111205-01A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/12/14 23:05
Date Sampled 11/11/14 10:40	Sulfate (SO4)	74	0.50 mg/L	11/12/14 14:43	11/12/14 23:05
Client ID: IT-MW-81D					
Lab ID: BMI14111205-03A	Nitrate (NO3) - N	2.2	0.25 mg/L	11/12/14 14:43	11/12/14 23:23
Date Sampled 11/11/14 09:45	Sulfate (SO4)	5.6	0.50 mg/L	11/12/14 14:43	11/12/14 23:23
Client ID: LEA-MW4					
Lab ID: BMI14111205-04A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 00:19
Date Sampled 11/11/14 11:30	Sulfate (SO4)	71	0.50 mg/L	11/12/14 14:43	11/13/14 00:19
Client ID: MW-M12					
Lab ID: BMI14111205-09A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 00:37
Date Sampled 11/11/14 15:00	Sulfate (SO4)	67	0.50 mg/L	11/12/14 14:43	11/13/14 00:37
Client ID: LEA-MW2					
Lab ID: BMI14111205-10A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 00:56
Date Sampled 11/11/14 08:35	Sulfate (SO4)	59	0.50 mg/L	11/12/14 14:43	11/13/14 00:56
Client ID: LEA-MW2-DUP					
Lab ID: BMI14111205-11A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 01:14
Date Sampled 11/11/14 08:40	Sulfate (SO4)	60	0.50 mg/L	11/12/14 14:43	11/13/14 01:14
Client ID: MW-M14D					
Lab ID: BMI14111205-12A	Nitrate (NO3) - N	ND	0.25 mg/L	11/12/14 14:43	11/13/14 01:33
Date Sampled 11/11/14 13:50	Sulfate (SO4)	83	0.50 mg/L	11/12/14 14:43	11/13/14 01:33

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • Randy Gardner, Laboratory Manager • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered in any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

ACLASS DoD ELAP

12/23/14

11/25/14
Report Date

LDC #: 33263A6 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/16/14
SDG #: BMI14111205 Level III/IV Page: 1 of 1
Laboratory: Alpha Analytical, Inc. Reviewer: SD
2nd Reviewer: [illegible]

METHOD: Nitrate-N,Sulfate (EPA Method 300.0)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/11/14
II	Initial calibration	A	
III.	Calibration verification	A	
IV	Blanks	A	
V	Matrix Spike/Matrix Spike Duplicates	A	MSD (8,9)
VI.	Duplicates	N	
VII.	Laboratory control samples	A	LCS
VIII.	Sample result verification	A	Not reviewed for Level III validation.
IX.	Overall assessment of data	A	
X.	Field duplicates	SW	FD (5,6)
XI.	Field blanks	N	

Note: A = Acceptable ND = No compounds detected D = Duplicate
N = Not provided/applicable R = Rinsate TB = Trip blank
SW = See worksheet FB = Field blank EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation Waters

1	LEA-MW3**	11		21		31	
2	IT-MW-81D	12		22		32	
3	LEA-MW4	13		23		33	
4	MW-M12	14		24		34	
5	LEA-MW2	15		25		35	
6	LEA-MW2-DUP	16		26		36	
7	MW-M14D	17		27		37	
8	IT-MW-81DMS	18		28		38	
9	IT-MW-81DMSD	19		29		39	
10		20		30		40	

Notes: _____

LDC #: 33203A0

VALIDATION FINDINGS CHECKLIST

Reviewer: SO
2nd Reviewer:

Method: Inorganics (EPA Method See Lower)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial calibration correlation coefficients ≥ 0.995?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% QC limits?	✓			
Were titrant checks performed as required? (Level IV only)			✓	
Were balance checks performed as required? (Level IV only)			✓	
III. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
IV. Matrix spike/Matrix spike duplicates and Duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.	✓			
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of ≤ CRDL(≤ 2X CRDL for soil) was used for samples that were ≤ 5X the CRDL, including when only one of the duplicate sample values were ≤ 5X the CRDL.	✓			
V. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% (85-115% for Method 300.0) QC limits?	✓			
VI. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?			✓	
Were the performance evaluation (PE) samples within the acceptance limits?			✓	

Validation Area	Yes	No	NA	Findings/Comments
VII. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
Were detection limits < RL?	✓			
VIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
IX. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target analytes were detected in the field duplicates.	✓			
X. Field blanks				
Field blanks were identified in this SDG.		✓		
Target analytes were detected in the field blanks.			✓	

LDC #: 33263D0

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: JD
2nd reviewer: CR

All circled methods are applicable to each sample.

Sample ID	Parameter
1-7	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
DC.8-9	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4

Comments:

LDC# 33263A6

VALIDATION FINDINGS WORKSHEET

Field Duplicates

Reviewer: JO

2nd Reviewer: CR

Inorganics: Method See Cover

Analyte	Concentration (mg/L)		RPD (≤35)
	5	6	
Sulfate	59	60	2

\\LDCFILESERVER\Validation\FIELD DUPLICATES\FD_inorganic\33263A6.wpd

LDC #: 33263A6

Validation Findings Worksheet
Initial and Continuing Calibration Calculation Verification

Page: 1 of 1
Reviewer: JD
2nd Reviewer: CG

Method: Inorganics, Method See Cover

The correlation coefficient (r) for the calibration of NO_3-N **was recalculated.Calibration date:** 7/23/14

An initial or continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found X 100 / True

Where, Found = concentration of each analyte measured in the analysis of the ICV or CCV solution
True = concentration of each analyte in the ICV or CCV source

Type of analysis	Analyte	Standard	Conc. (mg/L)	Area	Recalculated r or r^2	Reported r or r^2	Acceptable (Y/N)
Initial Calibration Verification	NO_3-N	0	0.125	0.018	*0.999972*	0.999186	y*
		s1	0.25	0.033			
		s2	0.5	0.084			
		s3	1	0.158			
		s4	5	0.984			
		s5	10	2.094			
		s6	15	3.273			
		s7	20	4.550			
ICV 7:12 Calibration verification	NO_3-N	Found 4.993 mg/L	True 5 mg/L		99.9%R	n/R	n/a
ICV ~~7:34~~ 7:12 Calibration verification	SO_4	97.74 mg/L	~~100~~ 30 mg/L		97.7%R	n/R	n/a
Calibration verification							

Comments: Refer to Calibration Verification findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results. *Rounding

NR = Not Reported

LDC #: 33263A6

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Page: 1 of 1
Reviewer: SD
2nd Reviewer: CZ

METHOD: Inorganics, Method See Cover

Percent recoveries (%R) for a laboratory control sample and a matrix spike sample were recalculated using the following formula:

%R = Found x 100 / True Where, Found = concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

RPD = |S-D| x 100 / (S+D)/2 Where, S = Original sample concentration
D = Duplicate sample concentration

Sample ID	Type of Analysis	Element	Found / S (units)	True / D (units)	Recalculated %R / RPD	Reported %R / RPD	Acceptable (Y/N)
LCS 22:28	Laboratory control sample	SO_4	100.15 mg/L	100 mg/L	100 %R	100 %R	Y
MS 23:42	Matrix spike sample	NO_3-N	(SSR-SR) 25.5 mg/L	25 mg/L	102 %R	102 %R	Y
MSD 00:00	Duplicate sample	NO_3-N	28.05 mg/L	27.7 mg/L	1.3 %RPD	1.1 %RPD	Y*

80

Comments: *Rounding

TOTCLC.6

LDC #: 33263A6

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: JD
2nd reviewer: JL

METHOD: Inorganics, Method See Cover

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Have results been reported and calculated correctly?
Y N N/A Are results within the calibrated range of the instruments?
Y N N/A Are all detection limits below the CRQL?

Compound (analyte) results for (1) SO_4 reported with a positive detect were recalculated and verified using the following equation:

Concentration = $\frac{\sqrt{4a(Area-c)+b^2}-b}{2a}$

Recalculation: $\frac{\sqrt{4(1.43E-04)[(4.8540\text{6})-(-0.011)]+(5.49E-02)^2}-5.49E-02}{2(1.43E-04)}$ =

Area = 4.85406
a = 1.43E-04 b = 5.49E-02 C = -0.011
74 mg/L

#	Sample ID	Analyte	Reported Concentration (mg/L)	Calculated Concentration (mg/L)	Acceptable (Y/N)
	1	SO_4	74	74	Y

Note:

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 12, 2014

LDC Report Date: December 19, 2014

Matrix: Water

Parameters: Volatiles

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111302

Sample Identification

IT-1MW-4A
MW-M8-BR
IT-MW-92-38**
MW-20D
MW-21
11122014-EB
NA-O
11112014-FB
MW-M27D
11122014-FB
MW-M27S
IT-PZ-7
MW-M28
MW-M28-DUP
MW-M14S
IT-GMP-19
LEA-MW1
IT-1MW-4AMS
IT-1MW-4AMSD

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 19 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8260B for Volatiles (Short List).

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Superfund Data Review (June 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
IT-MW-92-38** MW-20D MW-21 NA-O MW-M14S IT-GMP-19 LEA-MW1 MBLKMS15W1124A	tert-Butyl formate	A one point calibration was performed.	A five point calibration is specified by the method.	J (all detects) UJ (all non-detects)	P

Percent relative standard deviations (%RSD) were less than or equal to 15.0% for all compounds.

Average relative response factors (RRF) for all compounds were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/11/14	tert-Butyl alcohol	0.01302 (≥0.05)	IT-MW-92-38** MW-20D MW-21 NA-O MW-M14S IT-GMP-19 LEA-MW1 MBLKMS15W1124A	J (all detects) UJ (all non-detects)	A

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 20.0% for all compounds.

The percent differences (%D) of the second source calibration standard were less than or equal to 20.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/24/14	tert-Butyl alcohol	0.012 (≥0.05)	IT-MW-92-38** MW-20D MW-21 NA-O MW-M14S IT-GMP-19 LEA-MW1 MBLKMS15W1124A	J (all detects) UJ (all non-detects)	A

V. Blanks

Method blanks were reviewed for each matrix as applicable. No volatile contaminants were found in the method blanks.

Sample 11122014-EB was identified as an equipment blank. No volatile contaminants were found.

Samples 11112014-FB and 11122014-FB were identified as field blanks. No volatile contaminants were found.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

All target compound identifications were within validation criteria for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. Compound Quantitation

All compound quantitation were within validation criteria on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XIII. Tentatively Identified Compounds (TICs)

Tentatively identified compounds were not reported by the laboratory.

XIV. System Performance

The system performance was acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XV. Overall Assessment of Data

Data flags are summarized at the end of the report if data has been qualified.

XVI. Field Duplicates

Samples MW-M28 and MW-M28-DUP were identified as field duplicates. No volatiles were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/L)		RPD (Limits)
	MW-M28	MW-M28-DUP	
Methyl-tert-butyl ether	0.95	0.93	2 (≤35)

DoDHF Novato, CA
Volatiles - Data Qualification Summary - SDG BMI14111302

SDG	Sample	Compound	Flag	A or P	Reason
BMI14111302	IT-MW-92-38** MW-20D MW-21 NA-O MW-M14S IT-GMP-19 LEA-MW1	tert-Butyl formate	J (all detects) UJ (all non-detects)	P	Initial calibration (# of points)
BMI14111302	IT-MW-92-38** MW-20D MW-21 NA-O MW-M14S IT-GMP-19 LEA-MW1	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Initial calibration (RRF)
BMI14111302	IT-MW-92-38** MW-20D MW-21 NA-O MW-M14S IT-GMP-19 LEA-MW1	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Continuing calibration (RRF)

DoDHF Novato, CA
Volatiles - Laboratory Blank Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Volatiles - Field Blank Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/13/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organic Compounds (VOCs) EPA Method SW8260B

		Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID :	**IT-1MW-4A**					
Lab ID :	BMI14111302-01A	Methyl tert-butyl ether (MTBE)	ND	0.50 µg/L	11/24/14 15:26	11/24/14 15:26
Date Sampled	11/12/14 08:10	Surr: 1,2-Dichloroethane-d4	98	(70-120) %REC	11/24/14 15:26	11/24/14 15:26
		Surr: Toluene-d8	97	(85-120) %REC	11/24/14 15:26	11/24/14 15:26
		Surr: 4-Bromofluorobenzene	100	(75-120) %REC	11/24/14 15:26	11/24/14 15:26
Client ID :	**MW-M8-BR**					
Lab ID :	BMI14111302-02A	Methyl tert-butyl ether (MTBE)	ND	0.50 µg/L	11/24/14 15:50	11/24/14 15:50
Date Sampled	11/12/14 09:15	Surr: 1,2-Dichloroethane-d4	94	(70-120) %REC	11/24/14 15:50	11/24/14 15:50
		Surr: Toluene-d8	86	(85-120) %REC	11/24/14 15:50	11/24/14 15:50
		Surr: 4-Bromofluorobenzene	98	(75-120) %REC	11/24/14 15:50	11/24/14 15:50
Client ID :	**IT-MW-92-38**					
Lab ID :	BMI14111302-03A	Tertiary Butyl Alcohol (TBA)	29 J	10 µg/L	11/24/14 16:14	11/24/14 16:14
Date Sampled	11/12/14 11:40	Methyl tert-butyl ether (MTBE)	130	0.50 µg/L	11/24/14 16:14	11/24/14 16:14
		tert-Butyl formate (TBF)	ND T UJ	2.0 µg/L	11/24/14 16:14	11/24/14 16:14
		Surr: 1,2-Dichloroethane-d4	93	(70-120) %REC	11/24/14 16:14	11/24/14 16:14
		Surr: Toluene-d8	86	(85-120) %REC	11/24/14 16:14	11/24/14 16:14
		Surr: 4-Bromofluorobenzene	96	(75-120) %REC	11/24/14 16:14	11/24/14 16:14
Client ID :	**MW-20D**					
Lab ID :	BMI14111302-04A	Tertiary Butyl Alcohol (TBA)	ND UJ	10 µg/L	11/24/14 16:38	11/24/14 16:38
Date Sampled	11/12/14 12:50	Methyl tert-butyl ether (MTBE)	26	0.50 µg/L	11/24/14 16:38	11/24/14 16:38
		tert-Butyl formate (TBF)	ND T UJ	2.0 µg/L	11/24/14 16:38	11/24/14 16:38
		Surr: 1,2-Dichloroethane-d4	92	(70-120) %REC	11/24/14 16:38	11/24/14 16:38
		Surr: Toluene-d8	86	(85-120) %REC	11/24/14 16:38	11/24/14 16:38
		Surr: 4-Bromofluorobenzene	94	(75-120) %REC	11/24/14 16:38	11/24/14 16:38
Client ID :	**MW-21**					
Lab ID :	BMI14111302-05A	Tertiary Butyl Alcohol (TBA)	ND UJ	10 µg/L	11/24/14 17:02	11/24/14 17:02
Date Sampled	11/12/14 14:10	Methyl tert-butyl ether (MTBE)	26	0.50 µg/L	11/24/14 17:02	11/24/14 17:02
		tert-Butyl formate (TBF)	ND T UJ	2.0 µg/L	11/24/14 17:02	11/24/14 17:02
		Surr: 1,2-Dichloroethane-d4	94	(70-120) %REC	11/24/14 17:02	11/24/14 17:02
		Surr: Toluene-d8	85	(85-120) %REC	11/24/14 17:02	11/24/14 17:02
		Surr: 4-Bromofluorobenzene	93	(75-120) %REC	11/24/14 17:02	11/24/14 17:02
Client ID :	**11122014-EB**					
Lab ID :	BMI14111302-06A	Methyl tert-butyl ether (MTBE)	ND	0.50 µg/L	11/24/14 17:26	11/24/14 17:26
Date Sampled	11/12/14 14:45	Surr: 1,2-Dichloroethane-d4	94	(70-120) %REC	11/24/14 17:26	11/24/14 17:26
		Surr: Toluene-d8	86	(85-120) %REC	11/24/14 17:26	11/24/14 17:26
		Surr: 4-Bromofluorobenzene	91	(75-120) %REC	11/24/14 17:26	11/24/14 17:26

12/23/14

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Client ID :	NA-O						
Lab ID :	BMI14111302-07A	Tertiary Butyl Alcohol (TBA)	ND UJ		10 µg/L	11/24/14 17:50	11/24/14 17:50
Date Sampled	11/12/14 07:15	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 17:50	11/24/14 17:50
		tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/24/14 17:50	11/24/14 17:50
		Surr: 1,2-Dichloroethane-d4	93		(70-120) %REC	11/24/14 17:50	11/24/14 17:50
		Surr: Toluene-d8	86		(85-120) %REC	11/24/14 17:50	11/24/14 17:50
		Surr: 4-Bromofluorobenzene	93		(75-120) %REC	11/24/14 17:50	11/24/14 17:50
Client ID :	11112014-FB						
Lab ID :	BMI14111302-08A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 18:14	11/24/14 18:14
Date Sampled	11/12/14 11:50	Surr: 1,2-Dichloroethane-d4	95		(70-120) %REC	11/24/14 18:14	11/24/14 18:14
		Surr: Toluene-d8	85		(85-120) %REC	11/24/14 18:14	11/24/14 18:14
		Surr: 4-Bromofluorobenzene	92		(75-120) %REC	11/24/14 18:14	11/24/14 18:14
Client ID :	MW-M27D						
Lab ID :	BMI14111302-09A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 18:38	11/24/14 18:38
Date Sampled	11/12/14 08:25	Surr: 1,2-Dichloroethane-d4	95		(70-120) %REC	11/24/14 18:38	11/24/14 18:38
		Surr: Toluene-d8	87		(85-120) %REC	11/24/14 18:38	11/24/14 18:38
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 18:38	11/24/14 18:38
Client ID :	11122014-FB						
Lab ID :	BMI14111302-10A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 19:02	11/24/14 19:02
Date Sampled	11/12/14 08:30	Surr: 1,2-Dichloroethane-d4	92		(70-120) %REC	11/24/14 19:02	11/24/14 19:02
		Surr: Toluene-d8	87		(85-120) %REC	11/24/14 19:02	11/24/14 19:02
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 19:02	11/24/14 19:02
Client ID :	MW-M27S						
Lab ID :	BMI14111302-11A	Methyl tert-butyl ether (MTBE)	0.53		0.50 µg/L	11/24/14 19:26	11/24/14 19:26
Date Sampled	11/12/14 08:55	Surr: 1,2-Dichloroethane-d4	96		(70-120) %REC	11/24/14 19:26	11/24/14 19:26
		Surr: Toluene-d8	88		(85-120) %REC	11/24/14 19:26	11/24/14 19:26
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 19:26	11/24/14 19:26
Client ID :	IT-PZ-7						
Lab ID :	BMI14111302-12A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/24/14 19:50	11/24/14 19:50
Date Sampled	11/12/14 09:35	Surr: 1,2-Dichloroethane-d4	91		(70-120) %REC	11/24/14 19:50	11/24/14 19:50
		Surr: Toluene-d8	90		(85-120) %REC	11/24/14 19:50	11/24/14 19:50
		Surr: 4-Bromofluorobenzene	92		(75-120) %REC	11/24/14 19:50	11/24/14 19:50
Client ID :	MW-M28						
Lab ID :	BMI14111302-13A	Methyl tert-butyl ether (MTBE)	0.95		0.50 µg/L	11/24/14 20:14	11/24/14 20:14
Date Sampled	11/12/14 10:15	Surr: 1,2-Dichloroethane-d4	95		(70-120) %REC	11/24/14 20:14	11/24/14 20:14
		Surr: Toluene-d8	92		(85-120) %REC	11/24/14 20:14	11/24/14 20:14
		Surr: 4-Bromofluorobenzene	92		(75-120) %REC	11/24/14 20:14	11/24/14 20:14
Client ID :	MW-M28-DUP						
Lab ID :	BMI14111302-14A	Methyl tert-butyl ether (MTBE)	0.93		0.50 µg/L	11/24/14 20:38	11/24/14 20:38
Date Sampled	11/12/14 10:20	Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 20:38	11/24/14 20:38
		Surr: Toluene-d8	93		(85-120) %REC	11/24/14 20:38	11/24/14 20:38
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 20:38	11/24/14 20:38
Client ID :	MW-M14S						
Lab ID :	BMI14111302-15A	Tertiary Butyl Alcohol (TBA)	ND UJ		10 µg/L	11/24/14 21:02	11/24/14 21:02
Date Sampled	11/12/14 11:35	Methyl tert-butyl ether (MTBE)	0.59		0.50 µg/L	11/24/14 21:02	11/24/14 21:02
		tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/24/14 21:02	11/24/14 21:02
		Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 21:02	11/24/14 21:02
		Surr: Toluene-d8	93		(85-120) %REC	11/24/14 21:02	11/24/14 21:02
		Surr: 4-Bromofluorobenzene	95		(75-120) %REC	11/24/14 21:02	11/24/14 21:02

12/23/14

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Client ID :	IT-GMP-19						
Lab ID :	BMI14111302-16A	Tertiary Butyl Alcohol (TBA)	ND	UJ	10 µg/L	11/24/14 21:26	11/24/14 21:26
Date Sampled	11/12/14 12:15	Methyl tert-butyl ether (MTBE)	2.5		0.50 µg/L	11/24/14 21:26	11/24/14 21:26
		tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/24/14 21:26	11/24/14 21:26
		Surr: 1,2-Dichloroethane-d4	94		(70-120) %REC	11/24/14 21:26	11/24/14 21:26
		Surr: Toluene-d8	95		(85-120) %REC	11/24/14 21:26	11/24/14 21:26
		Surr: 4-Bromofluorobenzene	94		(75-120) %REC	11/24/14 21:26	11/24/14 21:26
Client ID :	LEA-MW1						
Lab ID :	BMI14111302-17A	Tertiary Butyl Alcohol (TBA)	ND	UJ	10 µg/L	11/24/14 21:50	11/24/14 21:50
Date Sampled	11/12/14 14:15	Methyl tert-butyl ether (MTBE)	20		0.50 µg/L	11/24/14 21:50	11/24/14 21:50
		tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/24/14 21:50	11/24/14 21:50
		Surr: 1,2-Dichloroethane-d4	92		(70-120) %REC	11/24/14 21:50	11/24/14 21:50
		Surr: Toluene-d8	97		(85-120) %REC	11/24/14 21:50	11/24/14 21:50
		Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/24/14 21:50	11/24/14 21:50

Information regarding the estimate of the uncertainty of measurement is available upon client request.

T = Tertiary butyl formate (TBF) is unstable in samples and standards. Measured concentrations and reporting limits should be considered estimates.

ND = Not Detected

ACLASS DoD ELAP

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com
Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.
Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered in any way.
Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/28/14
Report Date

12/03/14

11

LDC #: 33263B1 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/17/14

SDG #: BMI14111302 Level III/IV Page: 1 of 1

Laboratory: Alpha Analytical, Inc. Reviewer: KR

2nd Reviewer:

METHOD: GC/MS Volatiles (Short List) (EPA SW846 Method 8260B)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/12/14
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	SW	RSD ≤ 15, ~~X~~ r ≥ 0.99
IV.	Continuing calibration/ICV	SW	ICV/CCV ≤ 20
V.	Blanks	A	
VI.	Surrogate spikes	A	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	A	LCS
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	A	Not reviewed for Level III validation.
XII.	Compound quantitation/RL/LOQ/LODs	A	Not reviewed for Level III validation.
XIII.	Tentitatively identified compounds (TICs)	N	Not reviewed for Level III validation.
XIV.	System performance	A	Not reviewed for Level III validation.
XV.	Overall assessment of data	A	
XVI.	Field duplicates	SW	FD = 13 + 14
XVII.	Field blanks	ND	EB = 6 FB = 8, 10

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

Water

1	IT-1MW-4A	11	MW-M27S	21		31	MBLK MS1SW 1124A
2	MW-M8-BR	12	IT-PZ-7	22		32	
3	IT-MW-92-38**	13	MW-M28	23		33	
4	MW-20D	14	MW-M28-DUP	24		34	
5	MW-21	15	MW-M14S	25		35	
6	11122014-EB	16	IT-GMP-19	26		36	
7	NA-O	17	LEA-MW1	27		37	
8	11112014-FB	18	IT-1MW-4AMS	28		38	
9	MW-M27D	19	IT-1MW-4AMSD	29		39	
10	11122014-FB	20		30		40	

MTBE only = 1-2, 6, 8-14

NJ TBA, TBF = 3-5, 7, 15-16, 17

.DC #: 332631

VALIDATION FINDINGS CHECKLIST

Reviewer: BR
2nd Reviewer: [signature]

Method: Volatiles (EPA SW 846 Method 8260B)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/MS Instrument performance check				
Were the BFB performance results reviewed and found to be within the specified criteria?	✓			
Were all samples analyzed within the 12 hour clock criteria?	✓			
III. Initial calibration				
Did the laboratory perform a 5 point calibration prior to sample analysis?	✓	✓		
Were all percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?			✓	
Was a curve fit used for evaluation?	✓			
Did the initial calibration meet the curve fit acceptance criteria of ≥ 0.990?	✓			
Were all percent relative standard deviations (%RSD) ≤ 30%/15% and relative response factors (RRF) ≥ 0.05?		✓		
IV. Continuing calibration				
Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?	✓			
Were all percent differences (%D) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?	✓			
Were all percent differences (%D) ≤ 20% and relative response factors (RRF) ≥ 0.05?		✓		
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank analyzed at least once every 12 hours for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
VI. Surrogate spikes				
Were all surrogate %R within QC limits?	✓			
If the percent recovery (%R) for one or more surrogates was out of QC limits, was a reanalysis performed to confirm samples with %R outside of criteria?			✓	
VII. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.	✓			
Was a MS/MSD analyzed every 20 samples of each matrix?	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VIII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			

DC #: 32263B1

VALIDATION FINDINGS CHECKLIST

Reviewer: BR
2nd Reviewer: [illegible]

Validation Area	Yes	No	NA	Findings/Comments
Was an LCS analyzed per analytical batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			
IX. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
X. Internal standards				
Were internal standard area counts within -50% or +100% of the associated calibration standard?	✓			
Were retention times within ± 30 seconds of the associated calibration standard?	✓			
XI. Target compound identification				
Were relative retention times (RRT's) within ± 0.06 RRT units of the standard?	✓			
Did compound spectra meet specified EPA "Functional Guidelines" criteria?	✓			
Were chromatogram peaks verified and accounted for?	✓			
XII. Compound quantitation/RLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XIII. Tentatively identified compounds (TICs)				
Were the major ions (> 10 percent relative intensity) in the reference spectrum evaluated in sample spectrum?			✓	
Were relative intensities of the major ions within ± 20% between the sample and the reference spectra?			✓	
Did the raw data indicate that the laboratory performed a library search for all required peaks in the chromatograms (samples and blanks)?		✓		
XIV. System performance				
System performance was found to be acceptable.	✓			
XV. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XVI. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target compounds were detected in the field duplicates.	✓			
XVII. Field blanks				
Field blanks were identified in this SDG.	✓			
Target compounds were detected in the field blanks.		✓		

TARGET COMPOUND WORKSHEET

METHOD: VOA

A. Chloromethane	U. 1,1,2-Trichloroethane	OO. 2,2-Dichloropropane	III. n-Butylbenzene	CCCC.1-Chlorohexane
B. Bromomethane	V. Benzene	PP. Bromochloromethane	JJJ. 1,2-Dichlorobenzene	DDDD. Isopropyl alcohol
C. Vinyl choride	W. trans-1,3-Dichloropropene	QQ. 1,1-Dichloropropene	KKK. 1,2,4-Trichlorobenzene	EEEE. Acetonitrile
D. Chloroethane	X. Bromoform	RR. Dibromomethane	LLL. Hexachlorobutadiene	FFFF. Acrolein
E. Methylene chloride	Y. 4-Methyl-2-pentanone	SS. 1,3-Dichloropropane	MMM. Naphthalene	GGGG. Acrylonitrile
F. Acetone	Z. 2-Hexanone	TT. 1,2-Dibromoethane	NNN. 1,2,3-Trichlorobenzene	HHHH. 1,4-Dioxane
G. Carbon disulfide	AA. Tetrachloroethene	UU. 1,1,1,2-Tetrachloroethane	OOO. 1,3,5-Trichlorobenzene	IIII. Isobutyl alcohol
H. 1,1-Dichloroethene	BB. 1,1,2,2-Tetrachloroethane	VV. Isopropylbenzene	PPP. trans-1,2-Dichloroethene	JJJJ. Methacrylonitrile
I. 1,1-Dichloroethane	CC. Toluene	WW. Bromobenzene	QQQ. cis-1,2-Dichloroethene	KKKK. Propionitrile
J. 1,2-Dichloroethene, total	DD. Chlorobenzene	XX. 1,2,3-Trichloropropane	RRR. m,p-Xylenes	LLLL. Ethyl ether
K. Chloroform	EE. Ethylbenzene	YY. n-Propylbenzene	SSS. o-Xylene	MMMM. Benzyl chloride
L. 1,2-Dichloroethane	FF. Styrene	ZZ. 2-Chlorotoluene	TTT. 1,1,2-Trichloro-1,2,2-trifluoroethane	NNNN. Iodomethane
M. 2-Butanone	GG. Xylenes, total	AAA. 1,3,5-Trimethylbenzene	UUU. 1,2-Dichlorotetrafluoroethane	OOOO.1,1-Difluoroethane
N. 1,1,1-Trichloroethane	HH. Vinyl acetate	BBB. 4-Chlorotoluene	VVV. 4-Ethyltoluene	PPPP. tert-Butyl formate
O. Carbon tetrachloride	II. 2-Chloroethylvinyl ether	CCC. tert-Butylbenzene	WWW. Ethanol	QQQQ. (TBF)
P. Bromodichloromethane	JJ. Dichlorodifluoromethane	DDD. 1,2,4-Trimethylbenzene	XXX. Di-isopropyl ether	RRRR.
Q. 1,2-Dichloropropane	KK. Trichlorofluoromethane	EEE. sec-Butylbenzene	YYY. tert-Butanol	SSSS.
R. cis-1,3-Dichloropropene	LL. Methyl-tert-butyl ether	FFF. 1,3-Dichlorobenzene	ZZZ. tert-Butyl alcohol	TTTT.
S. Trichloroethene	MM. 1,2-Dibromo-3-chloropropane	GGG. p-Isopropyltoluene	AAAA. Ethyl tert-butyl ether	UUUU.
T. Dibromochloromethane	NN. Methyl ethyl ketone	HHH. 1,4-Dichlorobenzene	BBBB. tert-Amyl methyl ether	VVVV.

LDC #: 33263B1

VALIDATION FINDINGS WORKSHEET
Initial Calibration

Page: 1 of 1
Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Did the laboratory perform a 5 point calibration prior to sample analysis?
Y N N/A Were percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCC's and SPCC's?
Y N N/A Was a curve fit used for evaluation? If yes, what was the acceptance criteria used for evaluation?_____
Y N N/A Did the initial calibration meet the acceptance criteria?
Y N N/A Were all %RSDs and RRFs within the validation criteria of ≤30/15 %RSD and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %RSD (Limit: ≤30.0/15.0%)	Finding RRF (Limit: ≥0.05)	Associated Samples	Qualifications
			PPPY	~~A~~ 1-pt calibration only performed		was 3-5 7, 15-16, ~~17-19~~ 17 + MBLK MS15W1124A	J/UJ/A
	11/~~12~~ 11/14	ICAL-MS15	ZZZ		0.01302		J/UJ/A

INICAL.1SB

LDC #: 33263B1

VALIDATION FINDINGS WORKSHEET
Continuing Calibration

Page: 1 of 1
Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?
Y N N/A Were percent differences (%D) and relative response factors (RRF) within method criteria for all CCC's and SPCC's ?
Y N N/A Were all %D and RRFs within the validation criteria of ≤20 %D and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %D (Limit: <20.0%)	Finding RRF (Limit: >0.05)	Associated Samples	Qualifications
	11/24/14	CCV-141124S05	ZZZ		0.012	3-5, 7, 15-16, 17	J (all) J (a)
						MBLK MS15 W1124A	

LDC #: 33263B1

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: KM
2nd reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Y N N/A Were field duplicate pairs identified in this SDG?
Y N N/A Were target compounds detected in the field duplicate pairs?

Compound	Concentration (ug/L)		RPD (352)
	13	14	
LL	0.95	0.93	2

Compound	Concentration ( )		RPD

Compound	Concentration ( )		RPD

Compound	Concentration ( )		RPD

LDC #: 33263B1

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Reviewer: BR
2nd Reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

$RRF = (A_x)(C_{is})/(A_{is})(C_x)$

average RRF = sum of the RRFs/number of standards

%RSD = 100 * (S/X)

A_x = Area of Compound

C_x = Concentration of compound,

S= Standard deviation of the RRFs,

A_{is} = Area of associated internal standard

C_{is} = Concentration of internal standard

X = Mean of the RRFs

#	Standard ID	Calibration Date	Compound (IS)	Reported RRF (5 std)	Recalculated RRF (5 std)	Reported Average RRF (Initial)	Recalculated Average RRF (Initial)	Reported %RSD	Recalculated %RSD
1	ICAL MS15	11/11/2014	MTBE (IS1)	0.7926	0.7926	0.7743	0.7743	14.2	14.2

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263B1

VALIDATION FINDINGS WORKSHEET
Continuing Calibration Calculation Verification

Reviewer: BR
2nd Reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
RRF = (Ax)(Cis)/(Ais)(Cx)

Where:
ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
Ax = Area of compound,
Cx = Concentration of compound,
Ais = Area of associated internal standard
Cis = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (IS)	Average RRF (Initial)	Reported RRF (CC)	Recalculated RRF (CC)	Reported % D	Recalculated %D
1	14112405	11/24/2014	MTBE (IS1)	0.774	0.768	0.768	0.8	0.8
2								

Comments: Refer to Continuing Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 32263S1

VALIDATION FINDINGS WORKSHEET
Surrogate Results Verification

Page: 1 of 1
Reviewer: BR
2nd reviewer: [signature]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) of surrogates were recalculated for the compounds identified below using the following calculation:

% Recovery: SF/SS * 100

Where: SF = Surrogate Found
SS = Surrogate Spiked

Sample ID: 3

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4	10.0	9.29	93	93	0
Toluene-d8	"	8.64	86	86	0
Bromofluorobenzene	"	9.60	96	96	0

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

LDC #: 33263B1

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * (SSC - SC)/SA

Where: SSC = Spiked sample concentration; SA = Spike added; SC = Sample concentration

RPD = I MSC - MSC I * 2/(MSC + MSDC)

MSC = Matrix spike concentration; MSDC = Matrix spike duplicate concentration

MS/MSD sample: 18/19

Compound	Spike Added (ug/L)		Sample Concentration (ug/L)	Spiked Sample Concentration (ug/L)		Matrix Spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		MS/MSD RPD	
	MS	MSD	------	MS	MSD	Reported	Recalc	Reported	Recalc	Reported	Recalc
1,1-~~Dichloroethene~~ LL	50	50	0	58.1	58.4	116	116	117 ~~124~~	117	~~0.6~~ 0.6	0.52
Trichloroethene											
Benzene											
Toluene											
Chlorobenzene											

Comments: Refer to Matrix Spike/Matrix Spike Duplicates findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263P1

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample Results Verification

Reviewer: BR
2nd Reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the laboratoy control sample and laboratory control sample duplicate (if applicable) were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * SSC/SA Where: SSC = Spiked sample concentration
SA = Spike added

RPD = | LCS - LCSD | * 2/(LCS + LCSD) LCS = Laboratory control sample percent recovery LCSD = Laboratory control sample duplicate percent recovery

LCS ID: LCSMS15W1124A

Compound	Spike Added (ug/L)		Spiked Sample Concentration (ug/L)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc	Reported	Recalc	Reported	Recalc
1,1-Dichloroethene										
Trichloroethene										
Benzene										
Toluene										
Chlorobenzene										
LL	10	-	9.91	-	99	99	-	-	-	-

Comments: Refer to Laboratory Control Sample findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 332631

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: BR
2nd reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Y N N/A Were all reported results recalculated and verified for all level IV samples?
Y N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Concentration = $\frac{(A_x)(I_s)(DF)}{(A_{is})(RRF)(V_o)(\%S)}$

A_x = Area of the characteristic ion (EICP) for the compound to be measured

A_{is} = Area of the characteristic ion (EICP) for the specific internal standard

I_s = Amount of internal standard added in nanograms (ng)

RRF = Relative response factor of the calibration standard.

V_o = Volume or weight of sample pruged in milliliters (ml) or grams (g).

Df = Dilution factor.

%S = Percent solids, applicable to soils and solid matrices only.

Example: LL = 130

Sample I.D. 3 . LL :

Conc. = $\frac{(3173913)(10)(\quad)}{(310704)(0.7743)(\quad)}$

= 131.9285881 ug/L

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 12, 2014

LDC Report Date: December 22, 2014

Matrix: Water

Parameters: Dissolved Iron

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111302

Sample Identification

IT-MW-92-38**
MW-20D
MW-21
NA-O
MW-M28
MW-M28-DUP
MW-M14S
IT-GMP-19
LEA-MW1

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 9 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 200.8 for Dissolved Iron.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5%.

III. Calibration

An initial calibration was performed.

The frequency and analysis criteria of the initial calibration verification (ICV) and continuing calibration verification (CCV) were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No dissolved iron was found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VII. Duplicate Sample Analysis

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards (ICP-MS)

All internal standard percent recoveries (%R) were within QC limits for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

X. ICP Serial Dilution

ICP serial dilution was not performed for this SDG.

XI. Sample Result Verification

All sample result verifications were acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIII. Field Duplicates

Samples MW-M28 and MW-M28-DUP were identified as field duplicates. No dissolved iron was detected in any of the samples.

DoDHF Novato, CA
Dissolved Iron - Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Laboratory Blank Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Field Blank Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

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(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/13/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: IT-MW-92-38				
Lab ID: BMI14111302-03A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:46
Date Sampled 11/12/14 11:40				
Client ID: MW-20D				
Lab ID: BMI14111302-04A Iron (Fe), Dissolved	0.93	0.30 mg/L	11/13/14 15:49	11/14/14 14:49
Date Sampled 11/12/14 12:50				
Client ID: MW-21				
Lab ID: BMI14111302-05A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 14:51
Date Sampled 11/12/14 14:10				
Client ID: NA-O				
Lab ID: BMI14111302-07A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:02
Date Sampled 11/12/14 07:15				
Client ID: MW-M28				
Lab ID: BMI14111302-13A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:04
Date Sampled 11/12/14 10:15				
Client ID: MW-M28-DUP				
Lab ID: BMI14111302-14A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:07
Date Sampled 11/12/14 10:20				
Client ID: MW-M14S				
Lab ID: BMI14111302-15A Iron (Fe), Dissolved	1.4	0.30 mg/L	11/13/14 15:49	11/14/14 15:09
Date Sampled 11/12/14 11:35				
Client ID: IT-GMP-19				
Lab ID: BMI14111302-16A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:12
Date Sampled 11/12/14 12:15				
Client ID: LEA-MW1				
Lab ID: BMI14111302-17A Iron (Fe), Dissolved	ND	0.30 mg/L	11/13/14 15:49	11/14/14 15:15
Date Sampled 11/12/14 14:15				

11/20/14

9

LDC #: 33263B4 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/16/14

SDG #: BMI14111302 Level III/IV Page: 1 of 1

Laboratory: Alpha Analytical, Inc. Reviewer: SD

2nd Reviewer: CL

METHOD: Dissolved Fe (EPA Method 200.8)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/12/14
II.	ICP/MS Tune	A	
III.	Calibration	A	
IV.	Blanks	A	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis	A	MSD = LEA-MW3 MSD (SDG: BMI14111205)
VII.	Duplicate Sample Analysis	N	
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	A	Not Reviewed for Level III validation
X.	~~Furnace Atomic Absorption QC~~	---	
XI.	ICP Serial Dilution	N	Not Performed
XII.	Sample Result Verification		Not reviewed for Level III validation.
XIII.	Overall Assessment of Data	A	
XIV.	Field Duplicates	ND	FD = (5,6)
XV	Field Blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:** Indicates sample underwent Level IV validation Waters

1	IT-MW-92-38**	11		21		31	
2	MW-20D	12		22		32	
3	MW-21	13		23		33	
4	NA-O	14		24		34	
5	MW-M28	15		25		35	
6	MW-M28-DUP	16		26		36	
7	MW-M14S	17		27		37	
8	IT-GMP-19	18		28		38	
9	LEA-MW1	19		29		39	
10		20		30		40	

Notes:

LDC #: 33603B4

VALIDATION FINDINGS CHECKLIST

Reviewer: JO
2nd Reviewer: AC

Method: Metals (EPA SW 846 Method 6010B/7000/6020)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. ICP/MS Tune				
Were all isotopes in the tuning solution mass resolution within 0.1 amu?	✓			
Were %RSD of isotopes in the tuning solution ≤5%?	✓			
III. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% (80-120% for mercury) QC limits?	✓			
Were all initial calibration correlation coefficients > 0.995?	✓			
IV. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
V. ICP Interference Check Sample				
Were ICP interference check samples performed daily?	✓			
Were the AB solution percent recoveries (%R) with the 80-120% QC limits?	✓			
VI. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.	✓			
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of +/- RL(+/-2X RL for soil) was used for samples that were ≤ 5X the RL, including when only one of the duplicate sample values were ≤ 5X the RL.	✓			
VII. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% QC limits for water samples and laboratory established QC limits for soils?	✓			

Validation Area	Yes	No	NA	Findings/Comments
VIII. Internal Standards (EPA SW 846 Method 6020/EPA 200.8)				
Were all the percent recoveries (%R) within the 30-120% (6020)/60-125% (200.8) of the intensity of the internal standard in the associated initial calibration?	✓			
If the %Rs were outside the criteria, was a reanalysis performed?	✓			
IX. ICP Serial Dilution				
Was an ICP serial dilution analyzed if analyte concentrations were > 50X the MDL (ICP)/>100X the MDL(ICP/MS)?			✓	
Were all percent differences (%Ds) < 10%?			✓	
Was there evidence of negative interference? If yes, professional judgement will be used to qualify the data.			✓	
X. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XI. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XII. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target analytes were detected in the field duplicates.		✓		
XIII. Field blanks				
Field blanks were identified in this SDG.		✓		
Target analytes were detected in the field blanks.			✓	

LDC #: 33263B4

VALIDATION FINDINGS WORKSHEET
Initial and Continuing Calibration Calculation Verification

Page: 1 of 1
Reviewer: JD
2nd Reviewer: 9

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

An initial and continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found x 100 / True

Where, Found = concentration (in ug/L) of each analyte measured in the analysis of the ICV or CCV solution
True = concentration (in ug/L) of each analyte in the ICV or CCV source

Standard ID	Type of Analysis	Element	Found (ug/L)	True (ug/L)	Recalculated %R	Reported %R	Acceptable (Y/N)
	ICP (Initial calibration)						
ICV 13:54	ICP/MS (Initial calibration)	Fe	5075.5ug/L	5000ug/L	101.5%R	NR	n/a
	CVAA (Initial calibration)						
	ICP (Continuing calibration)						
CCV 14:54	ICP/MS (Continuing calibration)	Fe	21283.79ug/L	20000ug/L	106.4%R	NR	n/a
	CVAA (Continuing calibration)						
	GFAA (Initial calibration)						
	GFAA (Continuing calibation)						

Comments: _____

LDC #: 33263B4

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Reviewer: SD
2nd Reviewer: 9

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Percent recoveries (%R) for an ICP interference check sample, a laboratory control sample and a matrix spike sample were recalculated using the following formula:

$\%R = \frac{Found}{True} \times 100$ Where, Found = Concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = Concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

$RPD = \frac{|S-D|}{(S+D)/2} \times 100$ Where, S = Original sample concentration
D = Duplicate sample concentration

An ICP serial dilution percent difference (%D) was recalculated using the following formula:

$\%D = \frac{|I-SDR|}{I} \times 100$ Where, I = Initial Sample Result (mg/L)
SDR = Serial Dilution Result (mg/L) (Instrument Reading x 5)

Sample ID	Type of Analysis	Element	Found / S / I (units)	True / D / SDR (units)	Recalculated %R / RPD / %D	Reported %R / RPD / %D	Acceptable (Y/N)
ICS AB 14:04	ICP interference check	Fe	56274.221 ug/L	50000 ug/L	112.5%R	NR	n/a
LCS 14:15	Laboratory control sample	Fe	~~4.89~~ 4.89 ug/L	5 ug/L	98%R	98%R	Y
MS 14:20	Matrix spike	Fe	(SSR-SR) 4.64 ug/L	5 ug/L	93%R	93%R	↓
MSD 14:23	Duplicate	Fe	5.02 ug/L	4.64 ug/L	7.9%RPD	7.9%RPD	↓
N	ICP serial dilution						

Comments: _____

LDC #: 33263B4

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: SD
2nd reviewer:

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Have results been reported and calculated correctly?
Y N N/A Are results within the calibrated range of the instruments and within the linear range of the ICP?
Y N N/A Are all detection limits below the CRDL?

Detected analyte results for (1) Fe were recalculated and verified using the following equation:

Concentration = $\frac{(RD)(FV)(Dil)}{(In.\ Vol.)}$

RD = Raw data concentration
FV = Final volume (ml)
In. Vol. = Initial volume (ml) or weight (G)
Dil = Dilution factor

Recalculation:

ND

#	Sample ID	Analyte	Reported Concentration ( )	Calculated Concentration ( )	Acceptable (Y/N)
	(1)	Fe	ND	ND	N/S

Note:

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 12, 2014

LDC Report Date: December 18, 2014

Matrix: Water

Parameters: Wet Chemistry

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111302

Sample Identification

IT-MW-92-38**
MW-20D
MW-21
NA-O
MW-M28
MW-M28-DUP
MW-M14S
IT-GMP-19
LEA-MW1

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 9 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 300.0 for Nitrate as Nitrogen and Sulfate.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration were met.

III. Continuing Calibration

Continuing calibration frequency and analysis criteria were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

The laboratory has indicated that there were no matrix spike (MS) and matrix spike duplicate (MSD) analyses specified for the samples in this SDG, and therefore matrix spike and matrix spike duplicate analyses were not performed for this SDG.

VI. Duplicates

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Sample Result Verification

All sample result verifications were acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

Samples MW-M28 and MW-M28-DUP were identified as field duplicates. No contaminant concentrations were detected in any of the samples with the following exceptions:

Analyte	Concentration (mg/L)		RPD (Limits)
	MW-M28	MW-M28-DUP	
Sulfate	55	55	0 (≤35)

DoDHF Novato, CA
Wet Chemistry - Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Field Blank Data Qualification Summary - SDG BMI14111302

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

B

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/13/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

Parameter		Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: IT-MW-92-38					
Lab ID: BMI14111302-03A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 14:28
Date Sampled 11/12/14 11:40	Sulfate (SO4)	69	0.50 mg/L	11/13/14 10:03	11/13/14 14:28
Client ID: MW-20D					
Lab ID: BMI14111302-04A	Nitrate (NO3) - N	0.47	0.25 mg/L	11/13/14 10:03	11/13/14 14:46
Date Sampled 11/12/14 12:50	Sulfate (SO4)	63	0.50 mg/L	11/13/14 10:03	11/13/14 14:46
Client ID: MW-21					
Lab ID: BMI14111302-05A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 15:05
Date Sampled 11/12/14 14:10	Sulfate (SO4)	66	0.50 mg/L	11/13/14 10:03	11/13/14 15:05
Client ID: NA-O					
Lab ID: BMI14111302-07A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 15:23
Date Sampled 11/12/14 07:15	Sulfate (SO4)	110	50 mg/L	11/13/14 10:03	11/13/14 15:23
Client ID: MW-M2S					
Lab ID: BMI14111302-13A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 16:37
Date Sampled 11/12/14 10:15	Sulfate (SO4)	55	0.50 mg/L	11/13/14 10:03	11/13/14 16:37
Client ID: MW-M2S-DUP					
Lab ID: BMI14111302-14A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 16:56
Date Sampled 11/12/14 10:20	Sulfate (SO4)	55	0.50 mg/L	11/13/14 10:03	11/13/14 16:56
Client ID: MW-M14S					
Lab ID: BMI14111302-15A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 17:33
Date Sampled 11/12/14 11:35	Sulfate (SO4)	55	0.50 mg/L	11/13/14 10:03	11/13/14 17:33
Client ID: IT-GMP-19					
Lab ID: BMI14111302-16A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 17:51
Date Sampled 11/12/14 12:15	Sulfate (SO4)	57	0.50 mg/L	11/13/14 10:03	11/13/14 17:51
Client ID: LEA-MW1					
Lab ID: BMI14111302-17A	Nitrate (NO3) - N	ND	0.25 mg/L	11/13/14 10:03	11/13/14 18:10
Date Sampled 11/12/14 14:15	Sulfate (SO4)	57	0.50 mg/L	11/13/14 10:03	11/13/14 18:10

12/20/14

9

LDC #: 33263B6 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/10/14
SDG #: BMI14111302 Level III/IV Page: 1 of 1
Laboratory: Alpha Analytical, Inc. Reviewer: JD
2nd Reviewer: [illegible]

METHOD: Nitrate-N,Sulfate (EPA Method 300.0)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/12/14
II	Initial calibration	A	
III.	Calibration verification	A	
IV	Blanks	A	
V	Matrix Spike/Matrix Spike Duplicates	N A (30)	CS
VI.	Duplicates	N	
VII.	Laboratory control samples	A	LCS
VIII.	Sample result verification	X	Not reviewed for Level III validation.
IX.	Overall assessment of data	A	
X.	Field duplicates	SW	FD = (S,6)
XI.	Field blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation Waters

1	IT-MW-92-38**	11		21		31	
2	MW-20D	12		22		32	
3	MW-21	13		23		33	
4	NA-O	14		24		34	
5	MW-M28	15		25		35	
6	MW-M28-DUP	16		26		36	
7	MW-M14S	17		27		37	
8	IT-GMP-19	18		28		38	
9	LEA-MW1	19		29		39	
10		20		30		40	

Notes: _____

LDC #: 33863B0

VALIDATION FINDINGS CHECKLIST

Reviewer: SB
2nd Reviewer: DL

Method: Inorganics (EPA Method See Cover)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial calibration correlation coefficients ≥ 0.995?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% QC limits?	✓			
Were titrant checks performed as required? (Level IV only)			✓	
Were balance checks performed as required? (Level IV only)			✓	
III. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
IV. Matrix spike/Matrix spike duplicates and Duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.			✓	
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.			✓	
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of ≤ CRDL(≤ 2X CRDL for soil) was used for samples that were ≤ 5X the CRDL, including when only one of the duplicate sample values were ≤ 5X the CRDL.			✓	
V. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% (85-115% for Method 300.0) QC limits?	✓			
VI. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?			✓	
Were the performance evaluation (PE) samples within the acceptance limits?			✓	

LDC #: 33268B30

VALIDATION FINDINGS CHECKLIST

Reviewer: SD
2nd Reviewer: [illegible]

Validation Area	Yes	No	NA	Findings/Comments
VII. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
Were detection limits < RL?	✓			
VIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
IX. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target analytes were detected in the field duplicates.	✓			
X. Field blanks				
Field blanks were identified in this SDG.		✓		
Target analytes were detected in the field blanks.			✓	

LDC #: 33263B6

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: JD
2nd reviewer:

All circled methods are applicable to each sample.

Sample ID	Parameter
1-9	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4
	pH TDS Cl F NO_3 NO_2 SO_4 O-PO_4 Alk CN NH_3 TKN TOC Cr6+ ClO_4

Comments:

LDC# 33263B6

VALIDATION FINDINGS WORKSHEET

Field Duplicates

Reviewer: SD
2nd Reviewer: CA

Inorganics: Method See Cover

Analyte	Concentration (mg/L)		RPD (≤35)
	5	6	
Sulfate	55	55	0

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LDC #: 33263B0

Validation Findings Worksheet
Initial and Continuing Calibration Calculation Verification

Reviewer: SD
2nd Reviewer: G

Method: Inorganics, Method See Cover

The correlation coefficient (r) for the calibration of NO_3-N was recalculated. Calibration date: 7/23/14

An initial or continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found X 100 / True

Where, Found = concentration of each analyte measured in the analysis of the ICV or CCV solution
True = concentration of each analyte in the ICV or CCV source

Type of analysis	Analyte	Standard	Conc. (mg/L)	Area	Recalculated r or r^2	Reported r or r^2	Acceptable (Y/N)
Initial Calibration Verification	NO_3-N	0	0.125	0.018	0.999972	0.999186	Y
		s1	0.25	0.033			
		s2	0.5	0.084			
		s3	1	0.158			
		s4	5	0.984			
		s5	10	2.094			
		s6	15	3.273			
		s7	20	4.550			
ICV 7-12 Calibration verification	NO_3-N	Found 4.993mg/L	True 5mg/L		99.9%R	NR	n/a
ICV 7-12 Calibration verification	SO_4	97.74mg/L	100mg/L		97.7%R	NR	n/a
Calibration verification							

Comments: Refer to Calibration Verification findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263B6

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Page: 1 of 1
Reviewer: JD
2nd Reviewer: [illegible]

METHOD: Inorganics, Method See Cover

Percent recoveries (%R) for a laboratory control sample and a matrix spike sample were recalculated using the following formula:

%R = Found x 100 / True Where, Found = concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

RPD = |S-D| x 100 / (S+D)/2 Where, S = Original sample concentration
D = Duplicate sample concentration

Sample ID	Type of Analysis	Element	Found / S (units)	True / D (units)	Recalculated %R / RPD	Reported %R / RPD	Acceptable (Y/N)
LCS 11:22	Laboratory control sample	NO_3-N	5.57 mg/L	5 mg/L	111%R	111%R	Y
N	Matrix spike sample		(SSR-SR)				
N	Duplicate sample						

Comments: _____

LDC #: 33263B6

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: JD
2nd reviewer:

METHOD: Inorganics, Method See Cover

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Have results been reported and calculated correctly?
Y N N/A Are results within the calibrated range of the instruments?
Y N N/A Are all detection limits below the CRQL?

Compound (analyte) results for (1) SO4 reported with a positive detect were recalculated and verified using the following equation:

Concentration = $\frac{\sqrt{4a(Area - c) + b^2} - b}{2a}$

Recalculation: $\frac{\sqrt{4(1.43E-04)(4.47378 - (-0.011)) + (5.49E-02)^2} - 5.49E-02}{2(1.43E-04)} =$

Area = 4.47378

a = 1.43E-04 b = 5.49E-02 C = -0.011

69 mg/L

#	Sample ID	Analyte	Reported Concentration (mg/L)	Calculated Concentration (mg/L)	Acceptable (Y/N)
	1	SO4	69	69	

Note:

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 13, 2014

LDC Report Date: December 19, 2014

Matrix: Water

Parameters: Volatiles

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111401

Sample Identification

957-MW4**
MW-3D
PG-MW1
NA-7
MW-M8
970-MW3
970-MW3-DUP
LEA-MW5
IT-GMP-15
MW-M13D
MW-M13
IT-GMP-17
IT-PZ-9
IT-GMP-18
IT-GMP-18-DUP
11132014-FB
11132014-EB
PG-MW5
MW-M9
957-MW4MS
957-MW4MSD

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 21 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8260B for Volatiles (Short List).

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9 MBLKMS15W1125A	tert-Butyl formate	A one point calibration was performed.	A five point calibration is specified by the method.	J (all detects) UJ (all non-detects)	P

Percent relative standard deviations (%RSD) were less than or equal to 15.0% for all compounds.

In the case where the laboratory used a calibration curve to evaluate the compounds, all coefficients of determination (r^2) were greater than or equal to 0.990.

Average relative response factors (RRF) for all compounds were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/11/14	tert-Butyl alcohol	0.01302 (≥0.05)	957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9 MBLKMS15W1125A	J (all detects) UJ (all non-detects)	A

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 20.0% for all compounds with the following exceptions:

Date	Compound	%D	Associated Samples	Flag	A or P
11/25/14	tert-Butyl alcohol	24.9	957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9 MBLKMS15W1125A	J (all detects) UJ (all non-detects)	A

The percent differences (%D) of the second source calibration standard were less than or equal to 20.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/25/14	tert-Butyl alcohol	0.016 (≥0.05)	957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9 MBLKMS15W1125A	J (all detects) UJ (all non-detects)	A

V. Blanks

Method blanks were reviewed for each matrix as applicable. No volatile contaminants were found in the method blanks.

Sample 11132014-EB was identified as an equipment blank. No volatile contaminants were found.

Sample 11132014-FB was identified as a field blank. No volatile contaminants were found.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

All target compound identifications were within validation criteria for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. Compound Quantitation

All compound quantitation were within validation criteria on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XIII. Tentatively Identified Compounds (TICs)

Tentatively identified compounds were not reported by the laboratory.

XIV. System Performance

The system performance was acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XV. Overall Assessment of Data

Data flags are summarized at the end of the report if data has been qualified.

XVI. Field Duplicates

Samples 970-MW3 and 970-MW3-DUP and samples IT-GMP-18 and IT-GMP-18-DUP were identified as field duplicates. No volatiles were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/L)		RPD (Limits)
	IT-GMP-18	IT-GMP-18-DUP	
tert-Butyl alcohol	24	23	4 (≤35)
Methyl-tert-butyl ether	190	190	0 (≤35)

DoDHF Novato, CA
Volatiles - Data Qualification Summary - SDG BMI14111401

SDG	Sample	Compound	Flag	A or P	Reason
BMI14111401	957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9	tert-Butyl formate	J (all detects) UJ (all non-detects)	P	Initial calibration (# of points)
BMI14111401	957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Initial calibration (RRF)
BMI14111401	957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Continuing calibration (%D)
BMI14111401	957-MW4** PG-MW1 LEA-MW5 IT-GMP-15 IT-GMP-17 IT-PZ-9 IT-GMP-18 IT-GMP-18-DUP MW-M9	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Continuing calibration (RRF)

DoDHF Novato, CA
Volatiles - Laboratory Blank Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Volatiles - Field Blank Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

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C

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/14/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organics by GC/MS
EPA Method SW8260B

Parameter	Concentration		Reporting Limit	Date Extracted	Date Analyzed
Client ID: 957-MW4					
Lab ID: BMI14111401-01A Tertiary Butyl Alcohol (TBA)	ND	Q UJ	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 12:05 Methyl tert-butyl ether (MTBE)	7.2		0.50 µg/L	11/25/14	11/25/14
tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/25/14	11/25/14
Surr: 1,2-Dichloroethane-d4	98		(70-120) %REC	11/25/14	11/25/14
Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/25/14	11/25/14
Client ID: MW-3D					
Lab ID: BMI14111401-02A Methyl tert-butyl ether (MTBE)	1.9		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 11:30 Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/25/14	11/25/14
Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: PG-MW1					
Lab ID: BMI14111401-03A Tertiary Butyl Alcohol (TBA)	12	Q J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:45 Methyl tert-butyl ether (MTBE)	54		0.50 µg/L	11/25/14	11/25/14
tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/25/14	11/25/14
Surr: 1,2-Dichloroethane-d4	100		(70-120) %REC	11/25/14	11/25/14
Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
Surr: 4-Bromofluorobenzene	93		(75-120) %REC	11/25/14	11/25/14
Client ID: NA-7					
Lab ID: BMI14111401-04A Methyl tert-butyl ether (MTBE)	0.93		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:00 Benzene	7.2		0.50 µg/L	11/25/14	11/25/14
Toluene	0.71		0.50 µg/L	11/25/14	11/25/14
Ethylbenzene	1.4		0.50 µg/L	11/25/14	11/25/14
m,p-Xylene	3.1		0.50 µg/L	11/25/14	11/25/14
o-Xylene	ND		0.50 µg/L	11/25/14	11/25/14
Surr: 1,2-Dichloroethane-d4	109		(70-120) %REC	11/25/14	11/25/14
Surr: Toluene-d8	106		(85-120) %REC	11/25/14	11/25/14
Surr: 4-Bromofluorobenzene	104		(75-120) %REC	11/25/14	11/25/14
Client ID: MW-M8					
Lab ID: BMI14111401-05A Methyl tert-butyl ether (MTBE)	26		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:00 Surr: 1,2-Dichloroethane-d4	100		(70-120) %REC	11/25/14	11/25/14
Surr: Toluene-d8	99		(85-120) %REC	11/25/14	11/25/14
Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/25/14	11/25/14
Client ID: 970-MW3					
Lab ID: BMI14111401-06A Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:20 Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/25/14	11/25/14
Surr: Toluene-d8	100		(85-120) %REC	11/25/14	11/25/14
Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/25/14	11/25/14

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Client ID: **970-MW3-DUP**							
Lab ID: BMI14111401-07A	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:25	Surr: 1,2-Dichloroethane-d4	98			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	102			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98			(75-120) %REC	11/25/14	11/25/14
Client ID: **LEA-MW5**							
Lab ID: BMI14111401-08A	Tertiary Butyl Alcohol (TBA)	67	Q	J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:10	Methyl tert-butyl ether (MTBE)	410			0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	NJ	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	102			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	97			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	97			(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-GMP-15**							
Lab ID: BMI14111401-09A	Tertiary Butyl Alcohol (TBA)	110	Q	J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:55	Methyl tert-butyl ether (MTBE)	31			0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	NJ	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	99			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	93			(75-120) %REC	11/25/14	11/25/14
Client ID: **MW-M13D**							
Lab ID: BMI14111401-10A	Methyl tert-butyl ether (MTBE)	110			0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 09:55	Surr: 1,2-Dichloroethane-d4	105			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	98			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	96			(75-120) %REC	11/25/14	11/25/14
Client ID: **MW-M13**							
Lab ID: BMI14111401-11A	Methyl tert-butyl ether (MTBE)	120			0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:35	Surr: 1,2-Dichloroethane-d4	102			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98			(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-GMP-17**							
Lab ID: BMI14111401-12A	Tertiary Butyl Alcohol (TBA)	29	Q	J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 11:45	Methyl tert-butyl ether (MTBE)	210			0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	NJ	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	103			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	96			(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-PZ-9**							
Lab ID: BMI14111401-13A	Tertiary Butyl Alcohol (TBA)	28	Q	J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 13:35	Methyl tert-butyl ether (MTBE)	200			0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	NJ	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	98			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	99			(75-120) %REC	11/25/14	11/25/14
Client ID: **IT-GMP-18**							
Lab ID: BMI14111401-14A	Tertiary Butyl Alcohol (TBA)	24	Q	J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:10	Methyl tert-butyl ether (MTBE)	190			0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	NJ	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	96			(75-120) %REC	11/25/14	11/25/14

12/23/14

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Client ID: IT-GMP-18-DUP							
Lab ID : BMI14111401-15A	Tertiary Butyl Alcohol (TBA)	23	Q	J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:15	Methyl tert-butyl ether (MTBE)	190			0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98			(75-120) %REC	11/25/14	11/25/14
Client ID: 11132014-FB							
Lab ID : BMI14111401-16A	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 10:00	Surr: 1,2-Dichloroethane-d4	101			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	97			(75-120) %REC	11/25/14	11/25/14
Client ID: 11132014-EB							
Lab ID : BMI14111401-17A	Methyl tert-butyl ether (MTBE)	ND			0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 14:40	Surr: 1,2-Dichloroethane-d4	103			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	99			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98			(75-120) %REC	11/25/14	11/25/14
Client ID: PG-MW5							
Lab ID : BMI14111401-18A	Methyl tert-butyl ether (MTBE)	22			0.50 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 09:10	Surr: 1,2-Dichloroethane-d4	99			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	100			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	98			(75-120) %REC	11/25/14	11/25/14
Client ID: MW-M9							
Lab ID : BMI14111401-19A	Tertiary Butyl Alcohol (TBA)	ND	Q	J	10 µg/L	11/25/14	11/25/14
Date Sampled 11/13/14 08:10	Methyl tert-butyl ether (MTBE)	24			0.50 µg/L	11/25/14	11/25/14
	tert-Butyl formate (TBF)	ND	T	UJ	2.0 µg/L	11/25/14	11/25/14
	Surr: 1,2-Dichloroethane-d4	103			(70-120) %REC	11/25/14	11/25/14
	Surr: Toluene-d8	98			(85-120) %REC	11/25/14	11/25/14
	Surr: 4-Bromofluorobenzene	97			(75-120) %REC	11/25/14	11/25/14

Data flags are DOD specified with criteria that may differ from EPA or inhouse statistical criteria.
Information regarding the estimate of the uncertainty of measurement is available upon client request.
Q = One or more quality control criteria failed.
T = Tertiary butyl formate (TBF) is unstable in samples and standards. Measured concentrations and reporting limits should be considered estimates.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

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Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.
Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered in any way.
Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

11/28/14
Report Date

12/20/14

LDC #: 33263C1 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/17/14
SDG #: BMI14111401 Level III/IV Page: 1 of 1
Laboratory: Alpha Analytical, Inc. Reviewer: BF
2nd Reviewer: [illegible]

METHOD: GC/MS Volatiles (Short List) (EPA SW846 Method 8260B)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/13/14
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	SW	RSD ≤ 15%, r²
IV.	Continuing calibration/ICV	SW	|CV| CCV ≤ 20%
V.	Blanks	A	
VI.	Surrogate spikes	A	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	A	LCS
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	A	Not reviewed for Level III validation.
XII.	Compound quantitation/RL/LOQ/LODs	A	Not reviewed for Level III validation.
XIII.	Tentitatively identified compounds (TICs)	N	Not reviewed for Level III validation.
XIV.	System performance	A	Not reviewed for Level III validation.
XV.	Overall assessment of data	A	
XVI.	Field duplicates	SW	FD = 6 + 7, 14 + 15
XVII.	Field blanks	ND	FB = 16 EB = 17

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

WMSW

1	957-MW4**	11	MW-M13	21	957-MW4MSD	31	MBLK MS/SW1125A
2	MW-3D	12	IT-GMP-17	22		32	
3	PG-MW1	13	IT-PZ-9	23		33	
4	NA-7	14	IT-GMP-18	24		34	
5	MW-M8	15	IT-GMP-18-DUP	25		35	
6	970-MW3	16	11132014-FB	26		36	
7	970-MW3-DUP	17	11132014-EB	27		37	
8	LEA-MW5	18	PG-MW5	28		38	
9	IT-GMP-15	19	MW-M9	29		39	
10	MW-M13D	20	957-MW4MS	30		40	

MTBE only = 2, 5-7, 10-11, 16-18
w/ TBA + TBF = 1, 3, 8-9, 12-15, 19
w/ BTEX = 4

LDC #: 33263C1

VALIDATION FINDINGS CHECKLIST

Reviewer: BR
2nd Reviewer: [illegible]

Method: Volatiles (EPA SW 846 Method 8260B)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/MS instrument performance check				
Were the BFB performance results reviewed and found to be within the specified criteria?	✓			
Were all samples analyzed within the 12 hour clock criteria?	✓			
III. Initial calibration				
Did the laboratory perform a 5 point calibration prior to sample analysis?	✓			
Were all percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?	✓			
Was a curve fit used for evaluation?	✓			
Did the initial calibration meet the curve fit acceptance criteria of ≥ 0.990?	✓			
Were all percent relative standard deviations (%RSD) ≤ 30%/15% and relative response factors (RRF) > 0.05?		✓		
IV. Continuing calibration				
Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?	✓			
Were all percent differences (%D) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?	✓			
Were all percent differences (%D) ≤ 20% and relative response factors (RRF) ≥ 0.05?		✓		
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank analyzed at least once every 12 hours for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
VI. Surrogate spikes				
Were all surrogate %R within QC limits?	✓			
If the percent recovery (%R) for one or more surrogates was out of QC limits, was a reanalysis performed to confirm samples with %R outside of criteria?			✓	
VII. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.	✓			
Was a MS/MSD analyzed every 20 samples of each matrix?	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VIII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			

LDC #: 33263C1

VALIDATION FINDINGS CHECKLIST

Reviewer: BR
2nd Reviewer:

Validation Area	Yes	No	NA	Findings/Comments
Was an LCS analyzed per analytical batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			
IX. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
X. Internal standards				
Were internal standard area counts within -50% or +100% of the associated calibration standard?	✓			
Were retention times within ± 30 seconds of the associated calibration standard?	✓			
XI. Target compound identification				
Were relative retention times (RRT's) within ± 0.06 RRT units of the standard?	✓			
Did compound spectra meet specified EPA "Functional Guidelines" criteria?	✓			
Were chromatogram peaks verified and accounted for?	✓			
XII. Compound quantitation/RLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XIII. Tentatively identified compounds (TICs)				
Were the major ions (> 10 percent relative intensity) in the reference spectrum evaluated in sample spectrum?			✓	
Were relative intensities of the major ions within ± 20% between the sample and the reference spectra?			✓	
Did the raw data indicate that the laboratory performed a library search for all required peaks in the chromatograms (samples and blanks)?		✓		
XIV. System performance				
System performance was found to be acceptable.	✓			
XV. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XVI. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target compounds were detected in the field duplicates.	✓			
XVII. Field blanks				
Field blanks were identified in this SDG.	✓			
Target compounds were detected in the field blanks.		✓		

TARGET COMPOUND WORKSHEET

METHOD: VOA

A. Chloromethane	U. 1,1,2-Trichloroethane	OO. 2,2-Dichloropropane	III. n-Butylbenzene	CCCC.1-Chlorohexane
B. Bromomethane	V. Benzene	PP. Bromochloromethane	JJJ. 1,2-Dichlorobenzene	DDDD. Isopropyl alcohol
C. Vinyl choride	W. trans-1,3-Dichloropropene	QQ. 1,1-Dichloropropene	KKK. 1,2,4-Trichlorobenzene	EEEE. Acetonitrile
D. Chloroethane	X. Bromoform	RR. Dibromomethane	LLL. Hexachlorobutadiene	FFFF. Acrolein
E. Methylene chloride	Y. 4-Methyl-2-pentanone	SS. 1,3-Dichloropropane	MMM. Naphthalene	GGGG. Acrylonitrile
F. Acetone	Z. 2-Hexanone	TT. 1,2-Dibromoethane	NNN. 1,2,3-Trichlorobenzene	HHHH. 1,4-Dioxane
G. Carbon disulfide	AA. Tetrachloroethene	UU. 1,1,1,2-Tetrachloroethane	OOO. 1,3,5-Trichlorobenzene	IIII. Isobutyl alcohol
H. 1,1-Dichloroethene	BB. 1,1,2,2-Tetrachloroethane	VV. Isopropylbenzene	PPP. trans-1,2-Dichloroethene	JJJJ. Methacrylonitrile
I. 1,1-Dichloroethane	CC. Toluene	WW. Bromobenzene	QQQ. cis-1,2-Dichloroethene	KKKK. Propionitrile
J. 1,2-Dichloroethene, total	DD. Chlorobenzene	XX. 1,2,3-Trichloropropane	RRR. m,p-Xylenes	LLLL. Ethyl ether
K. Chloroform	EE. Ethylbenzene	YY. n-Propylbenzene	SSS. o-Xylene	MMMM. Benzyl chloride
L. 1,2-Dichloroethane	FF. Styrene	ZZ. 2-Chlorotoluene	TTT. 1,1,2-Trichloro-1,2,2-trifluoroethane	NNNN. Iodomethane
M. 2-Butanone	GG. Xylenes, total	AAA. 1,3,5-Trimethylbenzene	UUU. 1,2-Dichlorotetrafluoroethane	OOOO.1,1-Difluoroethane
N. 1,1,1-Trichloroethane	HH. Vinyl acetate	BBB. 4-Chlorotoluene	VVV. 4-Ethyltoluene	PPPP. tert-Butyl formate
O. Carbon tetrachloride	II. 2-Chloroethylvinyl ether	CCC. tert-Butylbenzene	WWW. Ethanol	QQQQ. (TBF)
P. Bromodichloromethane	JJ. Dichlorodifluoromethane	DDD. 1,2,4-Trimethylbenzene	XXX. Di-isopropyl ether	RRRR.
Q. 1,2-Dichloropropane	KK. Trichlorofluoromethane	EEE. sec-Butylbenzene	YYY. tert-Butanol	SSSS.
R. cis-1,3-Dichloropropene	LL. Methyl-tert-butyl ether	FFF. 1,3-Dichlorobenzene	ZZZ. tert-Butyl alcohol	TTTT.
S. Trichloroethene	MM. 1,2-Dibromo-3-chloropropane	GGG. p-Isopropyltoluene	AAAA. Ethyl tert-butyl ether	UUUU.
T. Dibromochloromethane	NN. Methyl ethyl ketone	HHH. 1,4-Dichlorobenzene	BBBB. tert-Amyl methyl ether	VVVV.

LDC #: 33263C1

VALIDATION FINDINGS WORKSHEET
Initial Calibration

Page: 1 of 1
Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y (N) N/A Did the laboratory perform a 5 point calibration prior to sample analysis?
(Y) N N/A Were percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCC's and SPCC's?
(Y) N N/A Was a curve fit used for evaluation? If yes, what was the acceptance criteria used for evaluation?_____
(Y) N N/A Did the initial calibration meet the acceptance criteria?
Y (N) N/A Were all %RSDs and RRFs within the validation criteria of ≤30/15 %RSD and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %RSD (Limit: ≤30.0/15.0%)	Finding RRF (Limit: ≥0.05)	Associated Samples	Qualifications
			PPP	Only 1-pt calibration was performed		1, 3, 8-9, 12-15, 19, ~~20-21~~ MB + MBLK MS15W1125A	J/UJ/A
	11/11/19	ICAL-MS15	ZZZ		0.01382		J/UJ/A

INICAL 1SB

LDC #: 33263C1

VALIDATION FINDINGS WORKSHEET
Continuing Calibration

Page: 1 of 1
Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?
Y N N/A Were percent differences (%D) and relative response factors (RRF) within method criteria for all CCC's and SPCC's ?
Y N N/A Were all %D and RRFs within the validation criteria of ≤20 %D and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %D (Limit: ≤20.0%)	Finding RRF (Limit: ≥0.05)	Associated Samples	Qualifications
	11/25/14	CCV - M/112502	ZZZ	24.9		1, 3, 8-9,	J/UJ/A
			ZZZ		0.016	12-15, 19,	
						~~20-21~~	
						MBLK MS15W1125A	

CONCAL.1SB

LDC #: 33263C1

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: KK
2nd reviewer: [signature]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Y N N/A Were field duplicate pairs identified in this SDG?
Y N N/A Were target compounds detected in the field duplicate pairs?

Compound	Concentration (ug/L)		RPD (35?)
	14	15	
ZZZ	24	23	4
LL	190	190	0

Compound	Concentration ( )		RPD

Compound	Concentration ( )		RPD

Compound	Concentration ( )		RPD

LDC #: 33263C1

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Reviewer: BR
2nd Reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

$RRF = (A_x)(C_{is})/(A_{is})(C_x)$

average RRF = sum of the RRFs/number of standards

%RSD = 100 * (S/X)

A_x = Area of Compound

C_x = Concentration of compound,

S= Standard deviation of the RRFs,

A_{is} = Area of associated internal standard

C_{is} = Concentration of internal standard

X = Mean of the RRFs

#	Standard ID	Calibration Date	Compound (IS)	Reported RRF (5 std)	Recalculated RRF (5 std)	Reported Average RRF (Initial)	Recalculated Average RRF (Initial)	Reported %RSD	Recalculated %RSD
1	ICAL MS15	11/11/2014	MTBE (IS1)	0.7926	0.7926	0.7743	0.7743	14.2	14.2

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263C1

VALIDATION FINDINGS WORKSHEET
Continuing Calibration Calculation Verification

Reviewer: BR
2nd Reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
RRF = (Ax)(Cis)/(Ais)(Cx)

Where:
ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
Ax = Area of compound,
Cx = Concentration of compound,
Ais = Area of associated internal standard
Cis = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (IS)	Average RRF (Initial)	Reported RRF (CC)	Recalculated RRF (CC)	Reported % D	Recalculated %D
1	14112502	11/25/2014	MTBE (IS1)	0.774	0.877	0.877	13.3	13.3
2								

Comments: Refer to Continuing Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 32634

VALIDATION FINDINGS WORKSHEET
Surrogate Results Verification

Page: 1 of 1
Reviewer: BR
2nd reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) of surrogates were recalculated for the compounds identified below using the following calculation:

% Recovery: SF/SS * 100

Where: SF = Surrogate Found
SS = Surrogate Spiked

Sample ID: 1

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4	10	9.78	98	98	0
Toluene-d8	↓	10.00	100	100	0
Bromofluorobenzene	↓	10.03	100	101	0

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

Sample ID:

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Dibromofluoromethane					
1,2-Dichloroethane-d4					
Toluene-d8					
Bromofluorobenzene					

LDC #: 33263C1

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Page: 1 of 1
Reviewer: BR
2nd Reviewer: O

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * (SSC - SC)/SA Where: SSC = Spiked sample concentration; SA = Spike added; SC = Sample concentration

RPD = | MSC - MSC | * 2/(MSC + MSDC) MSC = Matrix spike concentration; MSDC = Matrix spike duplicate concentration

MS/MSD sample: 20 | 21

Compound	Spike Added (ug/L)		Sample Concentration (ug/L)	Spiked Sample Concentration (ug/L)		Matrix Spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		MS/MSD RPD	
	MS	MSD	-----	MS	MSD	Reported	Recalc.	Reported	Recalc.	Reported	Recalc.
1,1-Dichloroethene LL	50	50	7.18	52.5	56	91	91	98	98	6.5	6.5
Trichloroethene											
Benzene											
Toluene											
Chlorobenzene											

Comments: Refer to Matrix Spike/Matrix Spike Duplicates findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 332631

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample Results Verification

Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the laboratoy control sample and laboratory control sample duplicate (if applicable) were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * SSC/SA Where: SSC = Spiked sample concentration
SA = Spike added

RPD = | LCS - LCSD | * 2/(LCS + LCSD) LCS = Laboraotry control sample percent recovery LCSD = Laboratory control sample duplicate percent recovery

LCS ID: LCS MSKW1125A

Compound	Spike Added (µg/L)		Spiked Sample Concentration (µg/L)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc.	Reported	Recalc.	Reported	Recalc.
1,1-Dichloroethene										
Trichloroethene										
Benzene										
Toluene										
Chlorobenzene										
LL	10	—	11.3	—	113	113	—	—	—	—

Comments: Refer to Laboratory Control Sample findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33263C1

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: BR
2nd reviewer:

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Y N N/A Were all reported results recalculated and verified for all level IV samples?
Y N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Concentration = $\frac{(A_x)(I_s)(DF)}{(A_{is})(RRF)(V_o)(\%S)}$

A_x = Area of the characteristic ion (EICP) for the compound to be measured

A_{is} = Area of the characteristic ion (EICP) for the specific internal standard

I_s = Amount of internal standard added in nanograms (ng)

RRF = Relative response factor of the calibration standard.

V_o = Volume or weight of sample pruged in milliliters (ml) or grams (g).

Df = Dilution factor.

%S = Percent solids, applicable to soils and solid matrices only.

Example:

LL = 7.2

Sample I.D. 1, LL:

Conc. = $\frac{(2367261)(10)(\quad)}{(425546)(0.7743)(\quad)}$

= 7.184394768 ug/L

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 13, 2014

LDC Report Date: December 18, 2014

Matrix: Water

Parameters: Dissolved Iron

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111401

Sample Identification

957-MW4**
PG-MW1
LEA-MW5
IT-GMP-15
IT-GMP-17
IT-PZ-9
IT-GMP-18
IT-GMP-18-DUP
MW-M9

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 9 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 200.8 for Dissolved Iron.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5%.

III. Calibration

An initial calibration was performed.

The frequency and analysis criteria of the initial calibration verification (ICV) and continuing calibration verification (CCV) were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No dissolved iron was found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

The laboratory has indicated that there were no matrix spike (MS) and matrix spike duplicate (MSD) analyses specified for the samples in this SDG, and therefore matrix spike and matrix spike duplicate analyses were not performed for this SDG.

VII. Duplicate Sample Analysis

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards (ICP-MS)

All internal standard percent recoveries (%R) were within QC limits for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

X. ICP Serial Dilution

ICP serial dilution was not performed for this SDG.

XI. Sample Result Verification

All sample result verifications were acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIII. Field Duplicates

Samples IT-GMP-18 and IT-GMP-18-DUP were identified as field duplicates. No dissolved iron was detected in any of the samples.

DoDHF Novato, CA
Dissolved Iron - Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Laboratory Blank Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Field Blank Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/14/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: 957-MW4 Lab ID: BMI14111401-01A Date Sampled 11/13/14 12:05	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:40
Client ID: PG-MW1 Lab ID: BMI14111401-03A Date Sampled 11/13/14 10:45	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:43
Client ID: LEA-MW5 Lab ID: BMI14111401-08A Date Sampled 11/13/14 08:10	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:45
Client ID: IT-GMP-15 Lab ID: BMI14111401-09A Date Sampled 11/13/14 08:55	Iron (Fe), Dissolved	1.3	0.30 mg/L	11/14/14 11:46	11/14/14 16:48
Client ID: IT-GMP-17 Lab ID: BMI14111401-12A Date Sampled 11/13/14 11:45	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:50
Client ID: IT-PZ-9 Lab ID: BMI14111401-13A Date Sampled 11/13/14 13:35	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:53
Client ID: IT-GMP-18 Lab ID: BMI14111401-14A Date Sampled 11/13/14 14:10	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:55
Client ID: IT-GMP-18-DUP Lab ID: BMI14111401-15A Date Sampled 11/13/14 14:15	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 16:58
Client ID: MW-M9 Lab ID: BMI14111401-19A Date Sampled 11/13/14 08:10	Iron (Fe), Dissolved	ND	0.30 mg/L	11/14/14 11:46	11/14/14 17:01

12/20/14

9

LDC #: 33263C4 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/16/14

SDG #: BMI14111401 Level III/IV Page: 1 of 1

Laboratory: Alpha Analytical, Inc. Reviewer: JO

2nd Reviewer: CA

METHOD: Dissolved Fe (EPA Method 200.8)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/13/14
II.	ICP/MS Tune	A	
III.	Calibration	A	
IV.	Blanks	A	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis 30	N ~~SW~~ A	CS
VII.	Duplicate Sample Analysis	N	
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	A	Not reviewed for Level III
X.	~~Furnace Atomic Absorption QC~~	—	
XI.	ICP Serial Dilution	N	Not Performed
XII.	Sample Result Verification	A	Not reviewed for Level III validation.
XIII.	Overall Assessment of Data	A	
XIV.	Field Duplicates	ND	FD = (7,8)
XV	Field Blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:** Indicates sample underwent Level IV validation Waters

1	957-MW4**	11		21		31	
2	PG-MW1	12		22		32	
3	LEA-MW5	13		23		33	
4	IT-GMP-15	14		24		34	
5	IT-GMP-17	15		25		35	
6	IT-PZ-9	16		26		36	
7	IT-GMP-18	17		27		37	
8	IT-GMP-18-DUP	18		28		38	
9	MW-M9	19		29		39	
10		20		30		40	

Notes: _____

LDC #: 35283C4

VALIDATION FINDINGS CHECKLIST

Reviewer: SD
2nd Reviewer: AC

Method: Metals (EPA SW 846 Method 6010B/7000/6020)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. ICP/MS Tune				
Were all isotopes in the tuning solution mass resolution within 0.1 amu?	✓			
Were %RSD of isotopes in the tuning solution ≤5%?	✓			
III. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% (80-120% for mercury) QC limits?	✓			
Were all initial calibration correlation coefficients > 0.995?	✓			
IV. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
V. ICP Interference Check Sample				
Were ICP interference check samples performed daily?	✓			
Were the AB solution percent recoveries (%R) with the 80-120% QC limits?	✓			
VI. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.	✗		✓	SD
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.	✓		✓	↓
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of +/- RL(+/-2X RL for soil) was used for samples that were ≤ 5X the RL, including when only one of the duplicate sample values were < 5X the RL.	✓		✓	↓
VII. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% QC limits for water samples and laboratory established QC limits for soils?	✓			

LDC #: 33263C4

VALIDATION FINDINGS CHECKLIST

Reviewer: 3Q
2nd Reviewer: AL

Validation Area	Yes	No	NA	Findings/Comments
VIII. Internal Standards (EPA SW 846 Method 6020/EPA 200.8)				
Were all the percent recoveries (%R) within the 30-120% (6020)/60-125% (200.8) of the intensity of the internal standard in the associated initial calibration?	✓			
If the %Rs were outside the criteria, was a reanalysis performed?	✓			
IX. ICP Serial Dilution				
Was an ICP serial dilution analyzed if analyte concentrations were > 50X the MDL (ICP)/>100X the MDL(ICP/MS)?			✓	
Were all percent differences (%Ds) < 10%?			✓	
Was there evidence of negative interference? If yes, professional judgement will be used to qualify the data.			✓	
X. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XI. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XII. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target analytes were detected in the field duplicates.		✓		
XIII. Field blanks				
Field blanks were identified in this SDG.		✓		
Target analytes were detected in the field blanks.			✓	

LDC #: 33263C4

VALIDATION FINDINGS WORKSHEET
Initial and Continuing Calibration Calculation Verification

Page: 1 of 1
Reviewer: JD
2nd Reviewer:

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

An initial and continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found x 100 / True

Where, Found = concentration (in ug/L) of each analyte measured in the analysis of the ICV or CCV solution
True = concentration (in ug/L) of each analyte in the ICV or CCV source

Standard ID	Type of Analysis	Element	Found (ug/L)	True (ug/L)	Recalculated %R	Reported %R	Acceptable (Y/N)
	ICP (Initial calibration)						
ICV 13:54	ICP/MS (Initial calibration)	Fe	5075.5ug/L	5000 ug/L	101.5%R	NR	n/a
	CVAA (Initial calibration)						
	ICP (Continuing calibration)						
CCV 17:16	ICP/MS (Continuing calibration)	Fe	21162.8ug/L	20000 ug/L	105.8%R	NR	n/a
	CVAA (Continuing calibration)						
	GFAA (Initial calibration)						
	GFAA (Continuing calibation)						

Comments: NR = Not Required

LDC #: 33216C4

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Reviewer: ZD
2nd Reviewer:

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Percent recoveries (%R) for an ICP interference check sample, a laboratory control sample and a matrix spike sample were recalculated using the following formula:

%R = Found x 100 / True

Where, Found = Concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = Concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

RPD = |S-D| x 100 / (S+D)/2

Where, S = Original sample concentration
D = Duplicate sample concentration

An ICP serial dilution percent difference (%D) was recalculated using the following formula:

%D = |I-SDR| x 100 / I

Where, I = Initial Sample Result (mg/L)
SDR = Serial Dilution Result (mg/L) (Instrument Reading x 5)

Sample ID	Type of Analysis	Element	Found / S / I (units)	True / D / SDR (units)	Recalculated %R / RPD / %D	Reported %R / RPD / %D	Acceptable (Y/N)
ICS AB 14:04	ICP interference check	Fe	56274.221 mg/L	50000 mg/L	112.5%R	NR	n/a
LCS 16:25 ~~ICV 16:26~~	Laboratory control sample	Fe	5.08 mg/L	5 mg/L	100%R	100%R	Y
~~MS~~ 16:30	Matrix spike	Fe	~~(SSR-SR)~~ 4.79 mg/L	5 mg/L	~~96%R~~	~~96%R~~	↓
MSD ~~16:32~~	~~Duplicate~~	~~Fe~~	4.73 mg/L	~~4.79 mg/L~~	1.3%RPD	~~1.2~~ 1.3 RPD ~~4.79%RPD~~	Y*
N	ICP serial dilution						

Comments: NR= Not Reported

*Rounding

LDC #: 33626C4

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: JD
2nd reviewer:

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Have results been reported and calculated correctly?
Y N N/A Are results within the calibrated range of the instruments and within the linear range of the ICP?
Y N N/A Are all detection limits below the CRDL?

Detected analyte results for (1) Fe were recalculated and verified using the following equation:

Concentration = $\frac{(RD)(FV)(Dil)}{(In.\ Vol.)}$

RD = Raw data concentration
FV = Final volume (ml)
In. Vol. = Initial volume (ml) or weight (G)
Dil = Dilution factor

Recalculation:

ND

#	Sample ID	Analyte	Reported Concentration ( )	Calculated Concentration ( )	Acceptable (Y/N)
	1	Fe	ND	ND	n/a

Note:

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 13, 2014

LDC Report Date: December 18, 2014

Matrix: Water

Parameters: Wet Chemistry

Validation Level: EPA Level III & IV

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111401

Sample Identification

957-MW4**
PG-MW1
LEA-MW5
IT-GMP-15
IT-GMP-17
IT-PZ-9
IT-GMP-18
IT-GMP-18-DUP
MW-M9
957-MW4MS
957-MW4MSD

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 11 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 300.0 for Nitrate as Nitrogen and Sulfate.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration were met.

III. Continuing Calibration

Continuing calibration frequency and analysis criteria were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VI. Duplicates

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Sample Result Verification

All sample result verifications were acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

Samples IT-GMP-18 and IT-GMP-18-DUP were identified as field duplicates. No contaminant concentrations were detected in any of the samples with the following exceptions:

Analyte	Concentration (mg/L)		RPD (Limits)
	IT-GMP-18	IT-GMP-18-DUP	
Sulfate	48	47	2 (≤35)

DoDHF Novato, CA
Wet Chemistry - Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Field Blank Data Qualification Summary - SDG BMI14111401

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

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(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

C

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/14/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: 957-MW4					
Lab ID: BMI14111401-01A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 11:49
Date Sampled 11/13/14 12:05	Sulfate (SO4)	17	0.50 mg/L	11/14/14 10:15	11/14/14 11:49
Client ID: PG-MW1					
Lab ID: BMI14111401-03A	Nitrate (NO3) - N	3.2	0.25 mg/L	11/14/14 10:15	11/14/14 12:45
Date Sampled 11/13/14 10:45	Sulfate (SO4)	25	0.50 mg/L	11/14/14 10:15	11/14/14 12:45
Client ID: LEA-MW5					
Lab ID: BMI14111401-08A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:03
Date Sampled 11/13/14 08:10	Sulfate (SO4)	74	0.50 mg/L	11/14/14 10:15	11/14/14 13:03
Client ID: IT-GMP-15					
Lab ID: BMI14111401-09A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:22
Date Sampled 11/13/14 08:55	Sulfate (SO4)	84	0.50 mg/L	11/14/14 10:15	11/14/14 13:22
Client ID: IT-GMP-17					
Lab ID: BMI14111401-12A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:40
Date Sampled 11/13/14 11:45	Sulfate (SO4)	51	0.50 mg/L	11/14/14 10:15	11/14/14 13:40
Client ID: IT-PZ-9					
Lab ID: BMI14111401-13A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 13:59
Date Sampled 11/13/14 13:35	Sulfate (SO4)	44	0.50 mg/L	11/14/14 10:15	11/14/14 13:59
Client ID: IT-GMP-18					
Lab ID: BMI14111401-14A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 14:17
Date Sampled 11/13/14 14:10	Sulfate (SO4)	48	0.50 mg/L	11/14/14 10:15	11/14/14 14:17
Client ID: IT-GMP-18-DUP					
Lab ID: BMI14111401-15A	Nitrate (NO3) - N	ND	0.25 mg/L	11/14/14 10:15	11/14/14 14:36
Date Sampled 11/13/14 14:15	Sulfate (SO4)	47	0.50 mg/L	11/14/14 10:15	11/14/14 14:36
Client ID: MW-M9					
Lab ID: BMI14111401-19A	Nitrate (NO3) - N	1.7	0.25 mg/L	11/14/14 10:15	11/14/14 14:54
Date Sampled 11/13/14 08:10	Sulfate (SO4)	48	0.50 mg/L	11/14/14 10:15	11/14/14 14:54

12/03/14

LDC #: 33263C6 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/16/14
SDG #: BMI14111401 Level III/IV Page: 1 of 1
Laboratory: Alpha Analytical, Inc. Reviewer: JO
2nd Reviewer: AL

METHOD: Nitrate-N,Sulfate (EPA Method 300.0)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/13/14
II	Initial calibration	A	
III.	Calibration verification	A	
IV	Blanks	A	
V	Matrix Spike/Matrix Spike Duplicates	A	MS/D = (10, 11)
VI.	Duplicates	N	
VII.	Laboratory control samples	A	LCS/D
VIII.	Sample result verification	A	Not reviewed for Level III validation.
IX.	Overall assessment of data	A	
X.	Field duplicates	SW	FD = (7, 8)
XI	Field blanks	N	

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation Waters

1	957-MW4**	11	957-MW4MSD	21		31	
2	PG-MW1	12		22		32	
3	LEA-MW5	13		23		33	
4	IT-GMP-15	14		24		34	
5	IT-GMP-17	15		25		35	
6	IT-PZ-9	16		26		36	
7	IT-GMP-18	17		27		37	
8	IT-GMP-18-DUP	18		28		38	
9	MW-M9	19		29		39	
10	957-MW4MS	20		30		40	

Notes: _____

LDC #: 33283B6

VALIDATION FINDINGS CHECKLIST

Page: 1 of 1
Reviewer: JB
2nd Reviewer:

Method: Inorganics (EPA Method See Cover)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial calibration correlation coefficients ≥ 0.995?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% QC limits?	✓			
Were titrant checks performed as required? (Level IV only)			✓	
Were balance checks performed as required? (Level IV only)			✓	
III. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
IV. Matrix spike/Matrix spike duplicates and Duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.	✓			
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of ≤ CRDL(≤ 2X CRDL for soil) was used for samples that were ≤ 5X the CRDL, including when only one of the duplicate sample values were < 5X the CRDL.	✓			
V. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% (85-115% for Method 300.0) QC limits?	✓			
VI. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?			✓	
Were the performance evaluation (PE) samples within the acceptance limits?			✓	

Validation Area	Yes	No	NA	Findings/Comments
VII. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
Were detection limits < RL?	✓			
VIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
IX. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target analytes were detected in the field duplicates.	✓			
X. Field blanks				
Field blanks were identified in this SDG.		✓		
Target analytes were detected in the field blanks.			✓	

LDC #: 33268C4

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: JD
2nd reviewer:

All circled methods are applicable to each sample.

Sample ID	Parameter
1-9	pH TDS Cl F (NO3) (NO2) (SO4) O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
QC-10-11	pH TDS Cl F (NO3) NO2 (SO4) O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4

Comments:

LDC# 33263C6

VALIDATION FINDINGS WORKSHEET

Field Duplicates

Reviewer: SD
2nd Reviewer: CV

Inorganics: Method See Cover

Analyte	Concentration (mg/L)		RPD (≤35)
	7	8	
Sulfate	48	47	2

\\LDCFILESERVER\Validation\FIELD DUPLICATES\FD_inorganic\33263C6.wpd

LDC #: 33218C40

Validation Findings Worksheet
Initial and Continuing Calibration Calculation Verification

Reviewer: JO
2nd Reviewer: 9

Method: Inorganics, Method See Cover

The correlation coefficient (r) for the calibration of NO3-N was recalculated. Calibration date: 7/23/14

An initial or continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found X 100 / True

Where, Found = concentration of each analyte measured in the analysis of the ICV or CCV solution

True = concentration of each analyte in the ICV or CCV source

Type of analysis	Analyte	Standard	Conc. (mg/L)	Area	Recalculated r or r^2	Reported r or r^2	Acceptable (Y/N)
Initial Calibration Verification	NO3-N	0	0.125	0.018	0.999972	0.999186	Y
		s1	0.25	0.033			
		s2	0.5	0.084			
		s3	1	0.158			
		s4	5	0.984			
		s5	10	2.094			
		s6	15	3.273			
		s7	20	4.550			
ICV 7:12 Calibration verification	NO3-N	Found 4.993mg/L	True 5mg/L		99.9%R	NR	n/a
ICV 7:12 Calibration verification	SO4	97.74mg/L	100mg/L		97.7%R	NR	n/a
Calibration verification							

Comments: Refer to Calibration Verification findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 33403C60

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Page: 1 of 1
Reviewer: SD
2nd Reviewer:

METHOD: Inorganics, Method See Cover

Percent recoveries (%R) for a laboratory control sample and a matrix spike sample were recalculated using the following formula:

%R = Found x 100 / True Where, Found = concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

RPD = |S-D| x 100 / (S+D)/2 Where, S = Original sample concentration
D = Duplicate sample concentration

Sample ID	Type of Analysis	Element	Found / S (units)	True / D (units)	Recalculated %R / RPD	Reported %R / RPD	Acceptable (Y/N)
LCS 11:12	Laboratory control sample	SO_4	99.9 mg/L	100 mg/L	99.9%R	99.8%R	Y *
MS 12:08	Matrix spike sample	NO_3-N	(SSR-SR) 5.19 mg/L	5 mg/L	104%R	104%R	↓
MSD 12:20	Duplicate sample	NO_3-N	5.18 mg/L	5.19 mg/L	0.2%RPD	0.2%RPD	↓

Comments: *Rounding

TOTCLC.6

LDC #: 33263C6

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: SO
2nd reviewer: [illegible]

METHOD: Inorganics, Method See Cover

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y	N	N/A	Have results been reported and calculated correctly?
Y	N	N/A	Are results within the calibrated range of the instruments?
Y	N	N/A	Are all detection limits below the CRQL?

Compound (analyte) results for (1) SO4 reported with a positive detect were recalculated and verified using the following equation:

Concentration = $\frac{\sqrt{4a(Area-c)+b^2}-b}{2a}$

Recalculation: $\frac{\sqrt{4(1.43E-04)(0.98675-(-0.011))+(5.49E-02)^2}-5.49E-02}{2(1.43E-04)}$ =

Area = 0.98675
a = 1.43E-04
b = 5.49E-02
c = -0.011

17 mg/L

#	Sample ID	Analyte	Reported Concentration (mg/L)	Calculated Concentration (mg/L)	Acceptable (Y/N)
	(1)	SO4	17	17	Y

Note: _____

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 14, 2014

LDC Report Date: December 19, 2014

Matrix: Water

Parameters: Volatiles

Validation Level: EPA Level III

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111760

Sample Identification

MW-10A
MW-M15
MW-M23
NA-4
11142014-FB
MW-4A
970-MW4
970-MW2
970-MW5
MW-1A
970-MW1
11142014-EB

Introduction

This data review covers 12 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8260B for Volatiles (Short List).

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Superfund Data Review (June 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations.

Initial calibration of compounds was performed as required by the method with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
MW-M15 MWM23 MW-4A 970-MW4 MW-1A MBLKMS15W1126A	tert-Butyl formate	A single point calibration was performed.	A five point calibration is specified by the method.	J (all detects) UJ (all non-detects)	P

Percent relative standard deviations (%RSD) were less than or equal to 15.0% for all compounds.

Average relative response factors (RRF) for all compounds were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/11/14	tert-Butyl alcohol	0.01302 (≥0.05)	MW-M15 MW-M23 MW-4A 970-MW4 MW-1A MBLKMS15W1126A	J (all detects) UJ (all non-detects)	A

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 20.0% for all compounds.

The percent differences (%D) of the second source calibration standard were less than or equal to 20.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria with the following exceptions:

Date	Compound	RRF (Limits)	Associated Samples	Flag	A or P
11/26/14	tert-Butyl alcohol	0.015 (≥0.05)	MW-M15 MW-M23 MW-4A 970-MW4 MW-1A MBLKMS15W1126A	J (all detects) UJ (all non-detects)	A

V. Blanks

Method blanks were reviewed for each matrix as applicable. No volatile contaminants were found in the method blanks.

Sample 11142014-EB was identified as an equipment blank. No volatile contaminants were found.

Sample 11142014-FB was identified as a field blank. No volatile contaminants were found.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

The laboratory has indicated that there were no matrix spike (MS) and matrix spike duplicate (MSD) analyses specified for the samples in this SDG, and therefore matrix spike and matrix spike duplicate analyses were not performed for this SDG.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

Raw data were not reviewed for this SDG.

XII. Compound Quantitation

Raw data were not reviewed for this SDG.

XIII. Tentatively Identified Compounds (TICs)

Raw data were not reviewed for this SDG.

XIV. System Performance

Raw data were not reviewed for this SDG.

XV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XVI. Field Duplicates

No field duplicates were identified in this SDG.

DoDHF Novato, CA
Volatiles - Data Qualification Summary - SDG BMI14111760

SDG	Sample	Compound	Flag	A or P	Reason
BMI14111760	MW-M15 MW-M23 MW-4A 970-MW4 MW-1A	tert-Butyl formate	J (all detects) UJ (all non-detects)	P	Initial calibration (# of points)
BMI14111760	MW-M15 MW-M23 MW-4A 970-MW4 MW-1A	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Initial calibration (RRF)
BMI14111760	MW-M15 MW-M23 MW-4A 970-MW4 MW-1A	tert-Butyl alcohol	J (all detects) UJ (all non-detects)	A	Continuing calibration (RRF)

DoDHF Novato, CA
Volatiles - Laboratory Blank Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Volatiles - Field Blank Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

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ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/15/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Volatile Organic Compounds (VOCs) EPA Method SW8260B

		Parameter	Concentration		Reporting Limit	Date Extracted	Date Analyzed
Client ID :	MW-10A						
Lab ID :	BMI14111760-01A	Methyl tert-butyl ether (MTBE)	2.5		0.50 µg/L	11/26/14 12:53	11/26/14 12:53
Date Sampled	11/14/14 07:35	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/26/14 12:53	11/26/14 12:53
		Surr: Toluene-d8	95		(85-120) %REC	11/26/14 12:53	11/26/14 12:53
		Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/26/14 12:53	11/26/14 12:53
Client ID :	MW-M15						
Lab ID :	BMI14111760-02A	Tertiary Butyl Alcohol (TBA)	ND	UJ	10 µg/L	11/26/14 13:17	11/26/14 13:17
Date Sampled	11/14/14 08:15	Methyl tert-butyl ether (MTBE)	26		0.50 µg/L	11/26/14 13:17	11/26/14 13:17
		tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/26/14 13:17	11/26/14 13:17
		Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/26/14 13:17	11/26/14 13:17
		Surr: Toluene-d8	96		(85-120) %REC	11/26/14 13:17	11/26/14 13:17
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 13:17	11/26/14 13:17
Client ID :	MW-M23						
Lab ID :	BMI14111760-03A	Tertiary Butyl Alcohol (TBA)	11	J	10 µg/L	11/26/14 13:41	11/26/14 13:41
Date Sampled	11/14/14 08:50	Methyl tert-butyl ether (MTBE)	84		0.50 µg/L	11/26/14 13:41	11/26/14 13:41
		tert-Butyl formate (TBF)	ND	T UJ	2.0 µg/L	11/26/14 13:41	11/26/14 13:41
		Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/26/14 13:41	11/26/14 13:41
		Surr: Toluene-d8	96		(85-120) %REC	11/26/14 13:41	11/26/14 13:41
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 13:41	11/26/14 13:41
Client ID :	NA-4						
Lab ID :	BMI14111760-04A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 14:05	11/26/14 14:05
Date Sampled	11/14/14 09:15	Surr: 1,2-Dichloroethane-d4	99		(70-120) %REC	11/26/14 14:05	11/26/14 14:05
		Surr: Toluene-d8	97		(85-120) %REC	11/26/14 14:05	11/26/14 14:05
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 14:05	11/26/14 14:05
Client ID :	11142014-FB						
Lab ID :	BMI14111760-05A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 14:28	11/26/14 14:28
Date Sampled	11/14/14 09:25	Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/26/14 14:28	11/26/14 14:28
		Surr: Toluene-d8	98		(85-120) %REC	11/26/14 14:28	11/26/14 14:28
		Surr: 4-Bromofluorobenzene	101		(75-120) %REC	11/26/14 14:28	11/26/14 14:28
Client ID :	MW-4A						
Lab ID :	BMI14111760-06A	Tertiary Butyl Alcohol (TBA)	290	J	20 µg/L	11/26/14 16:29	11/26/14 16:29
Date Sampled	11/14/14 08:50	Methyl tert-butyl ether (MTBE)	60		1.0 µg/L	11/26/14 16:29	11/26/14 16:29
		tert-Butyl formate (TBF)	ND	OT UJ	8.0 µg/L	11/26/14 16:29	11/26/14 16:29
		Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/26/14 16:29	11/26/14 16:29
		Surr: Toluene-d8	102		(85-120) %REC	11/26/14 16:29	11/26/14 16:29
		Surr: 4-Bromofluorobenzene	97		(75-120) %REC	11/26/14 16:29	11/26/14 16:29

12/3/14

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Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778

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Client ID:	970-MW4						
Lab ID:	BMI14111760-07A	Tertiary Butyl Alcohol (TBA)	66	J	20 µg/L	11/26/14 16:53	11/26/14 16:53
Date Sampled	11/14/14 08:10	Methyl tert-butyl ether (MTBE)	1.5		1.0 µg/L	11/26/14 16:53	11/26/14 16:53
		tert-Butyl formate (TBF)	ND	OT MJ	8.0 µg/L	11/26/14 16:53	11/26/14 16:53
		Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/26/14 16:53	11/26/14 16:53
		Surr: Toluene-d8	103		(85-120) %REC	11/26/14 16:53	11/26/14 16:53
		Surr: 4-Bromofluorobenzene	96		(75-120) %REC	11/26/14 16:53	11/26/14 16:53
Client ID:	970-MW2						
Lab ID:	BMI14111760-08A	Methyl tert-butyl ether (MTBE)	ND	O	1.0 µg/L	11/26/14 17:17	11/26/14 17:17
Date Sampled	11/14/14 07:30	Surr: 1,2-Dichloroethane-d4	102		(70-120) %REC	11/26/14 17:17	11/26/14 17:17
		Surr: Toluene-d8	102		(85-120) %REC	11/26/14 17:17	11/26/14 17:17
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/26/14 17:17	11/26/14 17:17
Client ID:	970-MW5						
Lab ID:	BMI14111760-09A	Methyl tert-butyl ether (MTBE)	6.5		0.50 µg/L	11/26/14 14:53	11/26/14 14:53
Date Sampled	11/14/14 09:40	Surr: 1,2-Dichloroethane-d4	101		(70-120) %REC	11/26/14 14:53	11/26/14 14:53
		Surr: Toluene-d8	97		(85-120) %REC	11/26/14 14:53	11/26/14 14:53
		Surr: 4-Bromofluorobenzene	99		(75-120) %REC	11/26/14 14:53	11/26/14 14:53
Client ID:	MW-1A						
Lab ID:	BMI14111760-10A	Tertiary Butyl Alcohol (TBA)	160	J	10 µg/L	11/26/14 15:17	11/26/14 15:17
Date Sampled	11/14/14 10:10	Methyl tert-butyl ether (MTBE)	15		0.50 µg/L	11/26/14 15:17	11/26/14 15:17
		tert-Butyl formate (TBF)	ND	T MJ	2.0 µg/L	11/26/14 15:17	11/26/14 15:17
		Surr: 1,2-Dichloroethane-d4	107		(70-120) %REC	11/26/14 15:17	11/26/14 15:17
		Surr: Toluene-d8	97		(85-120) %REC	11/26/14 15:17	11/26/14 15:17
		Surr: 4-Bromofluorobenzene	100		(75-120) %REC	11/26/14 15:17	11/26/14 15:17
Client ID:	970-MW1						
Lab ID:	BMI14111760-11A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 15:41	11/26/14 15:41
Date Sampled	11/14/14 10:45	Surr: 1,2-Dichloroethane-d4	100		(70-120) %REC	11/26/14 15:41	11/26/14 15:41
		Surr: Toluene-d8	100		(85-120) %REC	11/26/14 15:41	11/26/14 15:41
		Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/26/14 15:41	11/26/14 15:41
Client ID:	11142014-EB						
Lab ID:	BMI14111760-12A	Methyl tert-butyl ether (MTBE)	ND		0.50 µg/L	11/26/14 16:05	11/26/14 16:05
Date Sampled	11/14/14 11:00	Surr: 1,2-Dichloroethane-d4	103		(70-120) %REC	11/26/14 16:05	11/26/14 16:05
		Surr: Toluene-d8	100		(85-120) %REC	11/26/14 16:05	11/26/14 16:05
		Surr: 4-Bromofluorobenzene	98		(75-120) %REC	11/26/14 16:05	11/26/14 16:05

Information regarding the estimate of the uncertainty of measurement is available upon client request.

O = Reporting Limits were increased due to sample foaming.

T = Tertiary butyl formate (TBF) is unstable in samples and standards. Measured concentrations and reporting limits should be considered estimates.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • Randy Gardner, Laboratory Manager • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity: Alpha Analytical, Inc. attests that the data reported has not been altered in any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

12/1/14

Report Date

10/28/14

11

LDC #: 33263D1 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/16/14

SDG #: BMI14111760 Level III/~~IV~~ Page: 1 of 1

Laboratory: Alpha Analytical, Inc. Reviewer: KM

2nd Reviewer:

METHOD: GC/MS Volatiles (Short List) (EPA SW846 Method 8260B)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/14/14
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	SW	RSD ≤ 15?
IV.	Continuing calibration/ICV	SW	ICV/CCV ≤ 20?
V.	Blanks	A	
VI.	Surrogate spikes	A	
VII.	Matrix spike/Matrix spike duplicates	N	Client spec.
VIII.	Laboratory control samples	A	LCS
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	N	Not reviewed for Level III validation.
XII.	Compound quantitation/RL/LOQ/LODs	N	Not reviewed for Level III validation.
XIII.	Tentitatively identified compounds (TICs)	N	Not reviewed for Level III validation.
XIV.	System performance	N	Not reviewed for Level III validation.
XV.	Overall assessment of data	A	
XVI.	Field duplicates	N	
XVII.	Field blanks	ND	FB = 5 EB = 12

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

1	MW-10A	11	970-MW1	21		31	MBLKMS/SW/1126A
2	MW-M15	12	11142014-EB	22		32	
3	MWM23	13		23		33	
4	NA-4	14		24		34	
5	11142014-FB	15		25		35	
6	MW-4A	16		26		36	
7	970-MW4	17		27		37	
8	970-MW2	18		28		38	
9	970-MW5	19		29		39	
10	MW-1A	20		30		40	

VI TBA, TBF = 2-3, 6-7, 10
MTBE only = 1, 4, 5, 8, 9, 11-12

TARGET COMPOUND WORKSHEET

METHOD: VOA

A. Chloromethane	U. 1,1,2-Trichloroethane	OO. 2,2-Dichloropropane	III. n-Butylbenzene	CCCC.1-Chlorohexane
B. Bromomethane	V. Benzene	PP. Bromochloromethane	JJJ. 1,2-Dichlorobenzene	DDDD. Isopropyl alcohol
C. Vinyl choride	W. trans-1,3-Dichloropropene	QQ. 1,1-Dichloropropene	KKK. 1,2,4-Trichlorobenzene	EEEE. Acetonitrile
D. Chloroethane	X. Bromoform	RR. Dibromomethane	LLL. Hexachlorobutadiene	FFFF. Acrolein
E. Methylene chloride	Y. 4-Methyl-2-pentanone	SS. 1,3-Dichloropropane	MMM. Naphthalene	GGGG. Acrylonitrile
F. Acetone	Z. 2-Hexanone	TT. 1,2-Dibromoethane	NNN. 1,2,3-Trichlorobenzene	HHHH. 1,4-Dioxane
G. Carbon disulfide	AA. Tetrachloroethene	UU. 1,1,1,2-Tetrachloroethane	OOO. 1,3,5-Trichlorobenzene	IIII. Isobutyl alcohol
H. 1,1-Dichloroethene	BB. 1,1,2,2-Tetrachloroethane	VV. Isopropylbenzene	PPP. trans-1,2-Dichloroethene	JJJJ. Methacrylonitrile
I. 1,1-Dichloroethane	CC. Toluene	WW. Bromobenzene	QQQ. cis-1,2-Dichloroethene	KKKK. Propionitrile
J. 1,2-Dichloroethene, total	DD. Chlorobenzene	XX. 1,2,3-Trichloropropane	RRR. m,p-Xylenes	LLLL. Ethyl ether
K. Chloroform	EE. Ethylbenzene	YY. n-Propylbenzene	SSS. o-Xylene	MMMM. Benzyl chloride
L. 1,2-Dichloroethane	FF. Styrene	ZZ. 2-Chlorotoluene	TTT. 1,1,2-Trichloro-1,2,2-trifluoroethane	NNNN. Iodomethane
M. 2-Butanone	GG. Xylenes, total	AAA. 1,3,5-Trimethylbenzene	UUU. 1,2-Dichlorotetrafluoroethane	OOOO.1,1-Difluoroethane
N. 1,1,1-Trichloroethane	HH. Vinyl acetate	BBB. 4-Chlorotoluene	VVV. 4-Ethyltoluene	PPPP. tert-Butyl Bromate (TBF)
O. Carbon tetrachloride	II. 2-Chloroethylvinyl ether	CCC. tert-Butylbenzene	WWW. Ethanol	QQQQ.
P. Bromodichloromethane	JJ. Dichlorodifluoromethane	DDD. 1,2,4-Trimethylbenzene	XXX. Di-isopropyl ether	RRRR.
Q. 1,2-Dichloropropane	KK. Trichlorofluoromethane	EEE. sec-Butylbenzene	YYY. tert-Butanol	SSSS.
R. cis-1,3-Dichloropropene	LL. Methyl-tert-butyl ether	FFF. 1,3-Dichlorobenzene	ZZZ. tert-Butyl alcohol	TTTT.
S. Trichloroethene	MM. 1,2-Dibromo-3-chloropropane	GGG. p-Isopropyltoluene	AAAA. Ethyl tert-butyl ether	UUUU.
T. Dibromochloromethane	NN. Methyl ethyl ketone	HHH. 1,4-Dichlorobenzene	BBBB. tert-Amyl methyl ether	VVVV.

LDC #: 33263D1

VALIDATION FINDINGS WORKSHEET
Initial Calibration

Reviewer: SK
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Did the laboratory perform a 5 point calibration prior to sample analysis?
Y N N/A Were percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCC's and SPCC's?
Y N N/A Was a curve fit used for evaluation? If yes, what was the acceptance criteria used for evaluation?_____
Y N N/A Did the initial calibration meet the acceptance criteria?
Y N N/A Were all %RSDs and RRFs within the validation criteria of ≤30/15 %RSD and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %RSD (Limit: ≤30.0/15.0%)	Finding RRF (Limit: ≥0.05)	Associated Samples	Qualifications
			PPPP	only 1-pt calibration was performed		2-3, 6-7, 10 + MBLKMS15W1126A	J/UJ/A
	11/12/14	LCAL-MS15	ZZZ		0.01302	↓	± J/UJ/A

INICAL 1SB

LDC #: 33726B1

VALIDATION FINDINGS WORKSHEET
Continuing Calibration

Reviewer: BR
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA SW 846 Method 8260B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y (N) N/A Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?

Y (N) N/A Were percent differences (%D) and relative response factors (RRF) within method criteria for all CCC's and SPCC's ?

Y (N) N/A Were all %D and RRFs within the validation criteria of ≤20 %D and ≥0.05 RRF ?

#	Date	Standard ID	Compound	Finding %D (Limit: ≤20.0%)	Finding RRF (Limit: ≥0.05)	Associated Samples	Qualifications
	11/26/14	CCV-1411260Z	ZZZ		0.015	~~All~~ 2-3, 6-7, 10 + MBLK MS1511W1126A	J/UJ/A

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 14, 2014

LDC Report Date: December 22, 2014

Matrix: Water

Parameters: Dissolved Iron

Validation Level: EPA Level III

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111760

Sample Identification

MW-M15
MW-M23
MW-4A
970-MW4
MW-1A

Introduction

This data review covers 5 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 200.8 for Dissolved Iron.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5%.

III. Calibration

The initial and continuing calibrations were performed at the required frequency.

The calibration standards criteria were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No dissolved iron was found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

The laboratory has indicated that there were no matrix spike (MS) and matrix spike duplicate (MSD) analyses specified for the samples in this SDG, and therefore matrix spike and matrix spike duplicate analyses were not performed for this SDG.

VII. Duplicate Sample Analysis

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards (ICP-MS)

Internal standards data were not reviewed for Level III.

X. ICP Serial Dilution

ICP serial dilution was not performed for this SDG.

XI. Sample Result Verification

Raw data were not reviewed for this SDG.

XII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIII. Field Duplicates

No field duplicates were identified in this SDG.

DoDHF Novato, CA
Dissolved Iron - Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Laboratory Blank Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Dissolved Iron - Field Blank Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/15/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Dissolved Metals by ICPMS
EPA Method 200.8

Parameter		Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: MW-M15					
Lab ID : BMI14111760-02A	Iron (Fe), Dissolved	3.7	0.30 mg/L	11/19/14 11:00	11/19/14 15:33
Date Sampled 11/14/14 08:15					
Client ID: MW-M23					
Lab ID : BMI14111760-03A	Iron (Fe), Dissolved	0.37	0.30 mg/L	11/19/14 11:00	11/19/14 15:35
Date Sampled 11/14/14 08:50					
Client ID: MW-4A					
Lab ID : BMI14111760-06A	Iron (Fe), Dissolved	43	0.30 mg/L	11/19/14 11:00	11/19/14 15:38
Date Sampled 11/14/14 08:50					
Client ID: 970-MW4					
Lab ID : BMI14111760-07A	Iron (Fe), Dissolved	24	0.30 mg/L	11/19/14 11:00	11/19/14 15:41
Date Sampled 11/14/14 08:10					
Client ID: MW-1A					
Lab ID : BMI14111760-10A	Iron (Fe), Dissolved	18	0.30 mg/L	11/19/14 11:00	11/19/14 15:43
Date Sampled 11/14/14 10:10					

Information regarding the estimate of the uncertainty of measurement is available upon client request.

Roger Scholl Randy Gardner Walter Hinchman

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com

Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.

Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered in any way.

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

12/1/14
Report Date

12/28/14

10

LDC #: 33263D4 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/16/14
SDG #: BMI14111760 Level III/~~IV~~ Page: 1 of 1
Laboratory: Alpha Analytical, Inc. Reviewer: 3D
2nd Reviewer: [illegible]

METHOD: Dissolved Fe (EPA Method 200.8)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/14/14
II.	ICP/MS Tune	A	
III.	Calibration	A	
IV.	Blanks	A	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis	N	CS
VII.	Duplicate Sample Analysis	N	
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	N	Not Reviewed
X.	~~Furnace Atomic Absorption QC~~	—	
XI.	ICP Serial Dilution	N	Not Performed
XII.	Sample Result Verification	N	Not reviewed for Level III validation.
XIII.	Overall Assessment of Data	A	
XIV.	Field Duplicates	N	
XV	Field Blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:** Indicates sample underwent Level IV validation

1	MW-M15	11		21		31	
2	MWM23	12		22		32	
3	MW-4A	13		23		33	
4	970-MW4	14		24		34	
5	MW-1A	15		25		35	
6		16		26		36	
7		17		27		37	
8		18		28		38	
9		19		29		39	
10		20		30		40	

Notes: _____

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 14, 2014

LDC Report Date: December 22, 2014

Matrix: Water

Parameters: Wet Chemistry

Validation Level: EPA Level III

Laboratory: Alpha Analytical, Inc.

Sample Delivery Group (SDG): BMI14111760

Sample Identification

MW-M15
MW-M23
MW-4A
970-MW4
MW-1A
MWM23MS
MWM23MSD

Introduction

This data review covers 7 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 300.0 for Nitrate as Nitrogen and Sulfate.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration of each method were met.

III. Continuing Calibration

Continuing calibration frequency and analysis criteria were met for each method when applicable.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VI. Duplicates

The laboratory has indicated that there were no duplicate (DUP) analyses specified for the samples in this SDG, and therefore duplicate analyses were not performed for this SDG.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Sample Result Verification

Raw data were not reviewed for this SDG.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

No field duplicates were identified in this SDG.

DoDHF Novato, CA
Wet Chemistry - Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Wet Chemistry - Field Blank Data Qualification Summary - SDG BMI14111760

No Sample Data Qualified in this SDG

Alpha Analytical, Inc.

255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778
(775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

Battelle Memorial Institute
505 King Avenue
Columbus, OH 43201

Attn: Shawn Majors
Phone: (619) 574-4822
Fax:
Date Received : 11/15/14

Job: Novato : UST 00957/00970 : 0009 : N6247308D8824

Anions by IC
EPA Method 300.0

	Parameter	Concentration	Reporting Limit	Date Extracted	Date Analyzed
Client ID: MW-M15					
Lab ID : BMI14111760-02A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 11:48
Date Sampled 11/14/14 08:15	Sulfate (SO4)	17	0.50 mg/L	11/15/14 09:31	11/15/14 11:48
Client ID: MW-M23					
Lab ID : BMI14111760-03A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 12:06
Date Sampled 11/14/14 08:50	Sulfate (SO4)	53	0.50 mg/L	11/15/14 09:31	11/15/14 12:06
Client ID: MW-4A					
Lab ID : BMI14111760-06A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 13:02
Date Sampled 11/14/14 08:50	Sulfate (SO4)	0.82	0.50 mg/L	11/15/14 09:31	11/15/14 13:02
Client ID: 970-MW4					
Lab ID : BMI14111760-07A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 13:20
Date Sampled 11/14/14 08:10	Sulfate (SO4)	16	0.50 mg/L	11/15/14 09:31	11/15/14 13:20
Client ID: MW-1A					
Lab ID : BMI14111760-10A	Nitrate (NO3) - N	ND	0.25 mg/L	11/15/14 09:31	11/15/14 13:39
Date Sampled 11/14/14 10:10	Sulfate (SO4)	2.9	0.50 mg/L	11/15/14 09:31	11/15/14 13:39

Information regarding the estimate of the uncertainty of measurement is available upon client request.

ND = Not Detected

Roger Scholl Randy Gardner Walter Hinchman

ACLASS DoD ELAP

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer
Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 281-4848 / Carson, CA • (714) 386-2901 / info@alpha-analytical.com
Alpha Analytical, Inc. certifies that the test results meet all requirements of NELAC unless footnoted otherwise.
Statement of Data Authenticity : Alpha Analytical, Inc. attests that the data reported has not been altered an any way.
Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

12/1/14
Report Date

12/22/14

10

LDC #: 33263D6

SDG #: BMI14111760

Laboratory: Alpha Analytical, Inc.

VALIDATION COMPLETENESS WORKSHEET

Level III~~/IV~~*

Date: 12/16/14

Page: 1 of 1

Reviewer: SO

2nd Reviewer: JR

METHOD: Nitrate-N,Sulfate (EPA Method 300.0)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/14/14
II	Initial calibration	A	
III.	Calibration verification	A	
IV	Blanks	A	
V	Matrix Spike/Matrix Spike Duplicates	A	MS ID = (6,7)
VI.	Duplicates	N	
VII.	Laboratory control samples	A	LCS ID
VIII.	Sample result verification	N	Not reviewed for Level III validation.
IX.	Overall assessment of data	A	
X.	Field duplicates	N	
XI	Field blanks	N	

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

water

1	MW-M15	11		21		31	
2	MWM23	12		22		32	
3	MW-4A	13		23		33	
4	970-MW4	14		24		34	
5	MW-1A	15		25		35	
6	MWM23MS	16		26		36	
7	MWM23MSD	17		27		37	
8		18		28		38	
9		19		29		39	
10		20		30		40	

Notes: _____

LDC #: 33263D6

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: JD
2nd reviewer: CV

All circled methods are applicable to each sample.

Sample ID	Parameter
1-5	pH TDS Cl F (NO3) NO2 (SO4) O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
QC.6-7	pH TDS Cl F (NO3) NO2 (SO4) O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4
	pH TDS Cl F NO3 NO2 SO4 O-PO4 Alk CN NH3 TKN TOC Cr6+ ClO4

Comments:

LABORATORY DATA CONSULTANTS, INC.
2701 Loker Ave. West, Suite 220, Carlsbad, CA 92010 Bus: 760-827-1100 Fax: 760-827-1099

Battelle
505 King Ave
Columbus, OH 43201-2693
ATTN: Ms. Betsy Cutie

January 22, 2015

SUBJECT: DoDHF Novato, CA, Data Validation

Dear Ms. Cutie,

Enclosed is the final validation report for the fraction listed below. This SDG was received on January 2, 2015. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project #33431:

SDG #	Fraction
1411348A	Volatiles

The data validation was performed under EPA Level III & IV guidelines. The analyses were validated using the following documents, as applicable to each method:

- USEPA Contract Laboratory Program National Functional Guidelines for Superfund Organic Methods Data Review, June 2008

Please feel free to contact us if you have any questions.

Sincerely,

Pei Geng
Project Manager/Senior Chemist

HC

Attachment 1

Client Select	LDC #33431 (Battelle-Duxbury / DoDHF Novato, CA)																																					Project #230896
LDC	SDG#	DATE REC'D	(3) DATE DUE	Short VOA (TO-15)																																			
Matrix	Air/Water/Soil			A	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	1411348A	01/02/15	01/23/15	21	0																																	
A	1411348A	01/02/15	01/23/15	3	0																																	
Total	T/PG			24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24

Shaded cells indicate Level IV validation (all other cells are Level III validation).

L:\Battelle\Novato\33431ST.wpd

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: DoDHF Novato, CA

Collection Date: November 12 through November 13, 2014

LDC Report Date: January 22, 2015

Matrix: Air

Parameters: Volatiles

Validation Level: EPA Level III & IV

Laboratory: Eurofins

Sample Delivery Group (SDG): 1411348A

Sample Identification

CSG-1A-11(6.0)
CSG-1A-11(3.5)
CSG-1A-9(6.5)
CSG-1A-9(6.5)-DUP
CSG-1A-9(3.5)
CSG-1A-8(7.25)**
CSG-1A-8(3.75)
CSG-1A-6(6.0)**
CSG-1A-6(2.9)
CSG-1A-7(6.5)
CSG-1A-7(3.5)
CSG-1A-7(3.5)-DUP
CSG-1A-1(6.5)
CSG-1A-1(3.5)
CSG-1A-2(6.5)
CSG-1A-2(3.5)
CSG-1A-4(3.5)
CSG-1A-4(6.5)**
CSG-1A-5(3.5)
CSG-1A-5(6.5)
CSG-1A-10(4)
CSG-1A-10(6.5)
CSG-1A-10(6.5)-DUP
CSG-1A-3(3.5)
CSG-1A-6(2.9)DUP
CSG-1A-1(6.5)DUP
CSG-1A-5(3.5)DUP

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 27 air samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method TO-15 for Volatiles.

This review follows a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Superfund Organic Methods Data Review (June 2008).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an EPA Level IV review. An EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

NJ Presumptive evidence of presence of the compound at an estimated quantity.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The tedlar bags or canisters were properly pressurized and handled.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 24 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations.

Percent relative standard deviations (%RSD) were less than or equal to 30.0% for all compounds.

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

All of the continuing calibration percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were less than or equal to 30.0% .

The percent differences (%D) of the second source calibration standard were less than or equal to 30.0% for all compounds.

V. Blanks

Method blank analyses were performed at the required frequency. No volatile contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Analysis Date	Compound TIC (RT in minutes)	Concentration	Associated Samples
1411348A-25A LB	11/23/14	Benzene Ethylbenzene Trichloroethene	0.33 ug/m^3 0.70 ug/m^3 0.51 ug/m^3	CSG-1A-11(6.0) CSG-1A-11(3.5) CSG-1A-9(6.5) CSG-1A-9(6.5)-DUP CSG-1A-9(3.5) CSG-1A-8(7.25)** CSG-1A-8(3.75) CSG-1A-6(6.0)** CSG-1A-6(2.9) CSG-1A-7(6.5) CSG-1A-7(3.5) CSG-1A-7(3.5)-DUP

Method Blank ID	Analysis Date	Compound TIC (RT in minutes)	Concentration	Associated Samples
1411348A-25B LB	11/29/14	Benzene Ethylbenzene Trichloroethene	0.33 ug/m^3 0.61 ug/m^3 0.59 ug/m^3	CSG-1A-1(6.5) CSG-1A-1(3.5) CSG-1A-2(6.5) CSG-1A-2(3.5) CSG-1A-4(3.5) CSG-1A-4(6.5)** CSG-1A-5(6.5) CSG-1A-10(4) CSG-1A-10(6.5) CSG-1A-10(6.5)-DUP CSG-1A-3(3.5)
1411348A-25C LB	12/1/14	Benzene Ethylbenzene Trichloroethene	0.33 ug/m^3 0.67 ug/m^3 0.69 ug/m^3	CSG-1A-5(3.5)

Canister blank analyses were performed for every sample canister. No volatile contaminants were found in the canister blanks.

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>10X for common contaminants, >5X for other contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Compound TIC (RT in minutes)	Reported Concentration	Modified Final Concentration
CSG-1A-11(6.0) (2.42X)	Benzene Trichloroethene	1.8 ug/m^3 0.79 ug/m^3	1.8U ug/m^3 0.79U ug/m^3
CSG-1A-11(3.5) (2.41X)	Benzene Ethylbenzene	2.2 ug/m^3 2.5 ug/m^3	2.2U ug/m^3 2.5U ug/m^3
CSG-1A-9(6.5)-DUP (2.24X)	Trichloroethene	1.4 ug/m^3	1.4U ug/m^3
CSG-1A-9(3.5) (2.30X)	Benzene Trichloroethene	1.5 ug/m^3 0.73 ug/m^3	1.5U ug/m^3 0.73U ug/m^3
CSG-1A-8(7.25)** (2.40X)	Ethylbenzene	1.7 ug/m^3	1.7U ug/m^3
CSG-1A-8(3.75) (2.33X)	Ethylbenzene	0.94 ug/m^3	0.94U ug/m^3
CSG-1A-7(6.5) (2.29X)	Trichloroethene	4.1 ug/m^3	4.1U ug/m^3
CSG-1A-7(3.5) (2.40X)	Trichloroethene	3.1 ug/m^3	3.1U ug/m^3
CSG-1A-7(3.5)-DUP (2.29X)	Trichloroethene	3.0 ug/m^3	3.0U ug/m^3
CSG-1A-1(6.5) (2.40X)	Benzene	1.8 ug/m^3	1.8U ug/m^3

Sample	Compound TIC (RT in minutes)	Reported Concentration	Modified Final Concentration
CSG-1A-1(3.5) (2.42X)	Benzene Trichloroethene	2.1 ug/m^3 0.45 ug/m^3	2.1U ug/m^3 0.45U ug/m^3
CSG-1A-2(6.5) (2.21X)	Benzene	0.38 ug/m^3	0.38U ug/m^3
CSG-1A-2(3.5) (2.44X)	Trichloroethene	0.68 ug/m^3	0.68U ug/m^3
CSG-1A-4(3.5) (2.37X)	Benzene Trichloroethene	0.64 ug/m^3 0.42 ug/m^3	0.64U ug/m^3 0.42U ug/m^3
CSG-1A-4(6.5)** (2.40X)	Benzene Trichloroethene	0.60 ug/m^3 3.2 ug/m^3	0.60U ug/m^3 3.2U ug/m^3
CSG-1A-5(6.5) (2.28X)	Trichloroethene	2.3 ug/m^3	2.3U ug/m^3
CSG-1A-10(4) (2.05X)	Trichloroethene	1.2 ug/m^3	1.2U ug/m^3
CSG-1A-10(6.5)-DUP (2.31X)	Trichloroethene	1.0 ug/m^3	1.0U ug/m^3
CSG-1A-5(3.5) (2.41X)	Benzene Trichloroethene	0.37 ug/m^3 0.78 ug/m^3	0.37U ug/m^3 0.78U ug/m^3

No field blanks were identified in this SDG.

VI. Surrogate Spikes

Although surrogates were not required by the method, surrogate analysis was performed by the laboratory. Surrogate recoveries (%R) were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) analyses were not required by the method.

Duplicate (DUP) sample analyses were analyzed at the required frequency. Results were within QC limits.

VIII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

All target compound identifications were within validation criteria for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. Compound Quantitation

All compound quantitation were within validation criteria for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XIII. Tentatively Identified Compounds (TICs)

Tentatively identified compounds were not reported by the laboratory.

XIV. System Performance

The system performance was acceptable for samples on which an EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XVI. Field Duplicates

Samples CSG-1A-9(6.5) and CSG-1A-9(6.5)-DUP, samples CSG-1A-7(3.5) and CSG-1A-7(3.5)-DUP, and samples CSG-1A-10(6.5) and CSG-1A-10(6.5)-DUP were identified as field duplicates. No volatiles were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/m^3)		RPD
	CSG-1A-9(6.5)	CSG-1A-9(6.5)-DUP	
Benzene	12	11	9
cis-1,2-Dichloroethene	9.3	7.7	19
Trichloroethene	6.1U	1.4	200

Compound	Concentration (ug/m^3)		RPD
	CSG-1A-7(3.5)	CSG-1A-7(3.5)-DUP	
Benzene	11	10	10
cis-1,2-Dichloroethene	480	480	0
Trichloroethene	3.1	3.0	3
Vinyl chloride	24	25	4

Compound	Concentration (ug/m^3)		RPD
	CSG-1A-10(6.5)	CSG-1A-10(6.5)-DUP	
Benzene	3.7U	4.3	200
cis-1,2-Dichloroethene	4.6U	36	200
Trichloroethene	6.2U	1.0	200

DoDHF Novato, CA
Volatiles - Data Qualification Summary - SDG 1411348A

No Sample Data Qualified in this SDG

DoDHF Novato, CA
Volatiles - Laboratory Blank Data Qualification Summary - SDG 1411348A

SDG	Sample	Compound TIC (RT in minutes)	Modified Final Concentration	A or P
1411348A	CSG-1A-11(6.0) (2.42X)	Benzene Trichloroethene	1.8U ug/m^3 0.79U ug/m^3	A
1411348A	CSG-1A-11(3.5) (2.41X)	Benzene Ethylbenzene	2.2U ug/m^3 2.5U ug/m^3	A
1411348A	CSG-1A-9(6.5)-DUP (2.24X)	Trichloroethene	1.4U ug/m^3	A
1411348A	CSG-1A-9(3.5) (2.30X)	Benzene Trichloroethene	1.5U ug/m^3 0.73U ug/m^3	A
1411348A	CSG-1A-8(7.25)** (2.40X)	Ethylbenzene	1.7U ug/m^3	A
1411348A	CSG-1A-8(3.75) (2.33X)	Ethylbenzene	0.94U ug/m^3	A
1411348A	CSG-1A-7(6.5) (2.29X)	Trichloroethene	4.1U ug/m^3	A
1411348A	CSG-1A-7(3.5) (2.40X)	Trichloroethene	3.1U ug/m^3	A
1411348A	CSG-1A-7(3.5)-DUP (2.29X)	Trichloroethene	3.0U ug/m^3	A
1411348A	CSG-1A-1(6.5) (2.40X)	Benzene	1.8U ug/m^3	A
1411348A	CSG-1A-1(3.5) (2.42X)	Benzene Trichloroethene	2.1U ug/m^3 0.45U ug/m^3	A
1411348A	CSG-1A-2(6.5) (2.21X)	Benzene	0.38U ug/m^3	A
1411348A	CSG-1A-2(3.5) (2.44X)	Trichloroethene	0.68U ug/m^3	A
1411348A	CSG-1A-4(3.5) (2.37X)	Benzene Trichloroethene	0.64U ug/m^3 0.42U ug/m^3	A
1411348A	CSG-1A-4(6.5)** (2.40X)	Benzene Trichloroethene	0.60U ug/m^3 3.2U ug/m^3	A
1411348A	CSG-1A-5(6.5) (2.28X)	Trichloroethene	2.3U ug/m^3	A

SDG	Sample	Compound TIC (RT in minutes)	Modified Final Concentration	A or P
1411348A	CSG-1A-10(4) (2.05X)	Trichloroethene	1.2U ug/m^3	A
1411348A	CSG-1A-10(6.5)-DUP (2.31X)	Trichloroethene	1.0U ug/m^3	A
1411348A	CSG-1A-5(3.5) (2.41X)	Benzene Trichloroethene	0.37U ug/m^3 0.78U ug/m^3	A

DoDHF Novato, CA
Volatiles - Field Blank Data Qualification Summary - SDG 1411348A

No Sample Data Qualified in this SDG

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-111 (6.0)		
Lab ID:	14111848A-01A	**Date/Time Analyzed:**	11/28/14 03:22 PM
Date/Time Collecte	11/12/14 08:45 AM	**Dilution Factor:**	2.42
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112809

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.9	1.8 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	0.79 J U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	99

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-11 (3.5)		
Lab ID:	1411348A-02A	**Date/Time Analyzed:**	11/26/14 03:57 PM
Date/Time Collecte	11/12/14 09:07 AM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112810

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	2.2 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.90	2.1	5.2	2.5 J U
Trichloroethene	79-01-6	0.42	2.6	6.5	Not Detected U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	96
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-9 (6.5)		
Lab ID:	1411348A-03A	**Date/Time Analyzed:**	11/28/14 04:31 PM
Date/Time Collecte	11/12/14 09:42 AM	**Dilution Factor:**	2.27
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda / a112811

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.4	3.6	12
cis-1,2-Dichloroethene	156-59-2	1.1	1.8	4.5	9.3
Ethyl Benzene	100-41-4	0.85	2.0	4.9	Not Detected U
Trichloroethene	79-01-6	0.40	2.4	6.1	Not Detected U
Vinyl Chloride	75-01-4	0.65	1.2	2.9	Not Detected U

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	96
4-Bromofluorobenzene	460-00-4	75-119	101
Toluene-d8	2037-26-5	90-108	99

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-9 (6.5) - DUP		
Lab ID:	1411346A-04A	**Date/Time Analyzed:**	11/28/14 05:04 PM
Date/Time Collecte	11/12/14 09:42 AM	**Dilution Factor:**	2.24
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msca.i / a112812

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.81	0.99	2.5	Not Detected U
Benzene	71-43-2	0.34	1.4	3.6	11
cis-1,2-Dichloroethene	156-59-2	1.1	1.8	4.4	7.7
Ethyl Benzene	100-41-4	0.84	1.9	4.9	Not Detected U
Trichloroethene	79-01-6	0.39	2.4	6.0	1.4 J U
Vinyl Chloride	75-01-4	0.64	1.1	2.9	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	98
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-9 (3.5)		
Lab ID:	1411348A-05A	**Date/Time Analyzed:**	11/26/14 05:38 PM
Date/Time Collecte	11/12/14 10:24 AM	**Dilution Factor:**	2.35
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i/a112813

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.85	1.0	2.6	Not Detected U
Benzene	71-43-2	0.36	1.5	3.8	1.5 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.6	1.2 J
Ethyl Benzene	100-41-4	0.88	2.0	5.1	Not Detected U
Trichloroethene	79-01-6	0.41	2.5	6.3	0.73 J U
Vinyl Chloride	75-01-4	0.67	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	97

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-8 (7.25)		
Lab ID:	1411348A-06A	**Date/Time Analyzed:**	11/28/14 09:29 PM
Date/Time Collecte	11/12/14 11:18 AM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112819

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.86	1.1	2.6	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	4.4
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	58
Ethyl Benzene	100-41-4	0.90	2.1	5.2	1.7 J U
Trichloroethene	79-01-6	0.42	2.6	6.4	6.6
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-8 (3.75)		
Lab ID:	1411348A-07A	**Date/Time Analyzed:**	11/26/14 06:45 PM
Date/Time Collected:	11/12/14 1:52 AM	**Dilution Factor:**	2.38
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112815

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.84	1.0	2.6	Not Detected U
Benzene	71-43-2	0.36	1.5	3.7	59
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	800
Ethyl Benzene	100-41-4	0.87	2.0	5.0	0.94 J U
Trichloroethene	79-01-6	0.41	2.5	6.3	160
Vinyl Chloride	75-01-4	0.67	1.2	3.0	13

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	103
4-Bromofluorobenzene	460-00-4	75-119	99
Toluene-d8	2037-26-5	90-108	98

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-6.(6.0)		
Lab ID:	1411348A-08A	**Date/Time Analyzed:**	11/26/14 02:48 PM
Date/Time Collecte	11/12/14 12:40 PM	**Dilution Factor:**	2.30
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112808

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	14
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	300
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	Not Detected U
Vinyl Chloride	75-01-4	0.66	1.2	2.9	50

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	97
Toluene-d8	2037-26-5	90-108	96

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-6 (2.9)		
Lab ID:	1411348A-09A	**Date/Time Analyzed:**	11/26/14 01:27 PM
Date/Time Collecte	11/12/14 01:12 PM	**Dilution Factor:**	8.78
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112806

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	3.2	3.9	9.7	Not Detected U
Benzene	71-43-2	1.3	5.6	14	33
cis-1,2-Dichloroethene	156-59-2	4.4	7.0	17	730
Ethyl Benzene	100-41-4	3.3	7.6	19	Not Detected U
Trichloroethene	79-01-6	1.5	9.4	24	Not Detected U
Vinyl Chloride	75-01-4	2.5	4.5	11	84

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	94
Toluene-d8	2037-26-5	90-108	95

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-7 (6.5)		
Lab ID:	1411348A-10A	**Date/Time Analyzed:**	11/28/14 07:19 PM
Date/Time Collecte	11/12/14 02:38 PM	**Dilution Factor:**	2.29
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i/ a112816

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.5	3.6	6.2
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.5	120
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	4.1 J U
Vinyl Chloride	75-01-4	0.66	1.2	2.9	9.3

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	97
Toluene-d8	2037-26-5	90-108	98

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-7 (3.5)		
Lab ID:	411348A-11A	**Date/Time Analyzed:**	11/28/14 07:52 PM
Date/Time Collecte	11/12/14 03:01 PM	**Dilution Factor:**	2.40
Media:	1 Liter Summa Canister	**Instrument/Filename:**	tmsda.i / a112817

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.86	1.1	2.6	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	11
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	480
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.4	3.1 J U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	24

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	98
4-Bromofluorobenzene	460-00-4	75-119	98
Toluene-d8	2037-26-5	90-108	99

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-7 (3.5) DUP		
Lab ID:	1411348A-12A	**Date/Time Analyzed:**	11/28/14 08:26 PM
Date/Time Collecte	11/12/14 03:01 PM	**Dilution Factor:**	2.29
Media:	1 Liter SummaCanister	**Instrument/Filename:**	msda17a112818

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.5	3.6	10
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.5	480
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	3.0 J U
Vinyl Chloride	75-01-4	0.66	1.2	2.9	25

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	102
4-Bromofluorobenzene	460-00-4	75-119	98
Toluene-d8	2037-26-5	90-108	98

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-1 (6.5)		
Lab ID:	141348A-13A	**Date/Time Analyzed:**	11/29/14 12:20 PM
Date/Time Collecte	11/13/14 11:00 AM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112906

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	1.8 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	8.5
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	Not Detected U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	101
4-Bromofluorobenzene	460-00-4	75-119	105
Toluene-d8	2037-26-5	90-108	98

1/27/15

eurofins | Air Toxics

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-1 (3.5)		
Lab ID:	1411348A-14A	**Date/Time Analyzed:**	11/29/14 01:36 PM
Date/Time Collected:	11/13/14 11:32 AM	**Dilution Factor:**	2.42
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msdata/ a112908

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.9	2.1 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	6.1
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	0.45 J U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	96
4-Bromofluorobenzene	460-00-4	75-119	104
Toluene-d8	2037-26-5	90-108	99

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-2 (6.5)		
Lab ID:	1411348A-15A	**Date/Time Analyzed:**	11/29/14 02:16 PM
Date/Time Collecte	11/13/14 12:18 PM	**Dilution Factor:**	2.21
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msdata// a112909

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.80	0.98	2.4	Not Detected U
Benzene	71-43-2	0.34	1.4	3.5	0.38 J U
cis-1,2-Dichloroethene	156-59-2	1.1	1.8	4.4	3.0 J
Ethyl Benzene	100-41-4	0.82	1.9	4.8	Not Detected U
Trichloroethene	79-01-6	0.39	2.4	5.9	35
Vinyl Chloride	75-01-4	0.63	1.1	2.8	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	98
4-Bromofluorobenzene	460-00-4	75-119	106
Toluene-d8	2037-26-5	90-108	99

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-2 (3.5)		
Lab ID:	1411348A-16A	Date/Time Analyzed:	11/29/14 02:57 PM
Date/Time Collecte	11/13/14 12:48 PM	Dilution Factor:	2.44
Media:	1 Liter Summa Canister	Instrument/Filename:	msda.i / a112910 .i

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.88	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.6	3.9	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.91	2.1	5.3	Not Detected U
Trichloroethene	79-01-6	0.43	2.6	6.6	0.68 J U
Vinyl Chloride	75-01-4	0.70	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	106
Toluene-d8	2037-26-5	90-108	99

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-4 (8.5)		
Lab ID:	1411348A-17A	**Date/Time Analyzed:**	11/29/14 03:39 PM
Date/Time Collecte	11/13/14 02:57 PM	**Dilution Factor:**	2.37
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112911

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.85	1.0	2.6	Not Detected U
Benzene	71-43-2	0.36	1.5	3.8	0.64 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.7	Not Detected U
Ethyl Benzene	100-41-4	0.88	2.0	5.1	Not Detected U
Trichloroethene	79-01-6	0.41	2.5	6.4	0.42 J U
Vinyl Chloride	75-01-4	0.68	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	106
Toluene-d8	2037-26-5	90-108	101

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-4 (6.5)	Date/Time Analyzed:	11/29/14 04:20 PM
Lab ID:	1411348A-18A	Dilution Factor:	2.40
Date/Time Collecte	11/13/14 02:36 PM	Instrument/Filename:	msda: / a112912
Media:	1 Liter Summa Canister		

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.86	1.1	2.6	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	0.60 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	8.7
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.4	3.2 J U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	105
Toluene-d8	2037-26-5	90-108	99

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-5 (3.5)		
Lab ID:	14113048A-19A	**Date/Time Analyzed:**	12/1/14 03:10 PM
Date/Time Collecte	11/13/14 01:56 PM	**Dilution Factor:**	2.41
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda7/a120108

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.87	1.1	2.7	Not Detected U
Benzene	71-43-2	0.37	1.5	3.8	0.37 J U
cis-1,2-Dichloroethene	156-59-2	1.2	1.9	4.8	Not Detected U
Ethyl Benzene	100-41-4	0.90	2.1	5.2	Not Detected U
Trichloroethene	79-01-6	0.42	2.6	6.5	0.78 J U
Vinyl Chloride	75-01-4	0.69	1.2	3.1	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	101
4-Bromofluorobenzene	460-00-4	75-119	100
Toluene-d8	2037-26-5	90-108	98

1/27/15

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-5 (6.5)		
Lab ID:	1411348A-20A	**Date/Time Analyzed:**	11/29/14 05:39 PM
Date/Time Collecte	11/13/14 01:36 PM	**Dilution Factor:**	2.28
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda / a112914

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.82	1.0	2.5	Not Detected U
Benzene	71-43-2	0.35	1.4	3.6	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.5	Not Detected U
Ethyl Benzene	100-41-4	0.85	2.0	4.9	Not Detected U
Trichloroethene	79-01-6	0.40	2.4	6.1	2.3 J
Vinyl Chloride	75-01-4	0.65	1.2	2.9	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	105
Toluene-d8	2037-26-5	90-108	98

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-10 (4)		
Lab ID:	141328A-21A	**Date/Time Analyzed:**	11/29/14 06:19 PM
Date/Time Collecte	11/13/14 10:14 AM	**Dilution Factor:**	2.05
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a112915

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.74	0.91	2.3	Not Detected U
Benzene	71-43-2	0.31	1.3	3.3	6.0
cis-1,2-Dichloroethene	156-59-2	1.0	1.6	4.1	54
Ethyl Benzene	100-41-4	0.76	1.8	4.4	Not Detected U
Trichloroethene	79-01-6	0.36	2.2	5.5	1.2 J U
Vinyl Chloride	75-01-4	0.59	1.0	2.6	2.9

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	99
4-Bromofluorobenzene	460-00-4	75-119	103
Toluene-d8	2037-26-5	90-108	98

1/27/15

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EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-10 (6.5)		
Lab ID:	1411348A-22A	**Date/Time Analyzed:**	11/29/14 07:00 PM
Date/Time Collecte	11/13/14 04:15 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i/ a112916

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.6	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	Not Detected U
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	Not Detected U
Vinyl Chloride	75-01-4	0.66	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	100
4-Bromofluorobenzene	460-00-4	75-119	104
Toluene-d8	2037-26-5	90-108	98

1/27/15

eurofins | Air Toxics

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSC-1A-10 (6.5)-DUP		
Lab ID:	1411348A-23A	**Date/Time Analyzed:**	11/29/14 07:41 PM
Date/Time Collecte	11/13/14 04:15 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msda.i / a111217

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.6	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	4.3
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	36
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	1.0 J
Vinyl Chloride	75-01-4	0.66	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
J = Estimated value.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	102
4-Bromofluorobenzene	460-00-4	75-119	102
Toluene-d8	2037-26-5	90-108	98

1/22/15

eurofins | Air Toxics

EPA METHOD TO-15 GC/MS FULL SCAN
UST SITE 957/970

Client ID:	CSG-1A-3 (3.5)		
Lab ID:	1411348A-24A	**Date/Time Analyzed:**	11/29/14 08:21 PM
Date/Time Collected:	11/13/14 03:50 PM	**Dilution Factor:**	2.31
Media:	1 Liter Summa Canister	**Instrument/Filename:**	msdai / a112918

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,3-Butadiene	106-99-0	0.83	1.0	2.6	Not Detected U
Benzene	71-43-2	0.35	1.5	3.7	Not Detected U
cis-1,2-Dichloroethene	156-59-2	1.2	1.8	4.6	Not Detected U
Ethyl Benzene	100-41-4	0.86	2.0	5.0	Not Detected U
Trichloroethene	79-01-6	0.40	2.5	6.2	Not Detected U
Vinyl Chloride	75-01-4	0.66	1.2	3.0	Not Detected U

U = The analyte was not detected above the MDL.
D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	71-122	102
4-Bromofluorobenzene	460-00-4	75-119	104
Toluene-d8	2037-26-5	90-108	99

1/27/15 D

LDC #: 33431A48 **VALIDATION COMPLETENESS WORKSHEET** Date: 1/16/15
SDG #: 1411348A Level III/IV Page: 1 of 1
Laboratory: Eurofins Reviewer: JC
2nd Reviewer:

METHOD: GC/MS Volatiles (EPA Method TO-15)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/12 - 13/14
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	≤ 30 %
IV.	Continuing calibration/ICV	A	≤ 30 %
V.	Blanks	SW	
VI.	Surrogate spikes	NA	
VII.	Matrix spike/Matrix spike duplicates /LD	N/A	
VIII.	Laboratory control samples	A	LCS /D
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	A	Not reviewed for Level III validation.
XII.	Compound quantitation/RL/LOQ/LODs	A	Not reviewed for Level III validation.
XIII.	Tentitatively identified compounds (TICs)	N	Not reviewed for Level III validation.
XIV.	System performance	A	Not reviewed for Level III validation.
XV.	Overall assessment of data	A	
XVI.	Field duplicates	SW	D = 3/4 ; 11/12 ; 22/23
XVII.	Field blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

Air

1	CSG-1A-11(6.0)	11	CSG-1A-7(3.5) D2	21	CSG-1A-10(4)	31	1411348A-25A LB
2	CSG-1A-11(3.5)	12	CSG-1A-7(3.5)-DUP D2	22	CSG-1A-10(6.5) D3	32	-25B
3	CSG-1A-9(6.5) D1	13	CSG-1A-1(6.5)	23	CSG-1A-10(6.5)-DUP D3	33	-25C
4	CSG-1A-9(6.5)-DUP D1	14	CSG-1A-1(3.5)	24	CSG-1A-3(3.5)	34	
5	CSG-1A-9(3.5)	15	CSG-1A-2(6.5)	25	CSG-1A-6(2.9)DUP	35	
6	CSG-1A-8(7.25)**	16	CSG-1A-2(3.5)	26	CSG-1A-1(6.5)DUP	36	
7	CSG-1A-8(3.75)	17	CSG-1A-4(3.5)	27	CSG-1A-5(3.5)DUP	37	
8	CSG-1A-6(6.0)**	18	CSG-1A-4(6.5)**	28		38	
9	CSG-1A-6(2.9)	19	CSG-1A-5(3.5)	29		39	
10	CSG-1A-7(6.5)	20	CSG-1A-5(6.5)	30		40	

LDC #: 23431 A48

VALIDATION FINDINGS CHECKLIST

Reviewer: JVG
2nd Reviewer: (✓)

Method: Volatiles (EPA Method TO-15)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Canister pressure criteria was met.	✓			
II. GC/MS instrument performance check				
Were the BFB performance results reviewed and found to be within the specified criteria?	✓			
Were all samples analyzed within the 12 hour clock criteria?	✓			
III. Initial calibration				
Did the laboratory perform a 5 point calibration prior to sample analysis?	✓			
Were all percent relative standard deviations (%RSD) ≤ 30% and relative response factors (RRF) > 0.05?	✓			
IV. Continuing calibration				
Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?	✓			
Were all percent differences (%D) ≤ 30% and relative response factors (RRF) ≥ 0.05?	✓			
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank analyzed at least once every 12 hours for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.	✓			
VI. Surrogate spikes				
Were all surrogate %R within QC limits?	✓			
If the percent recovery (%R) for one or more surrogates was out of QC limits, was a reanalysis performed to confirm samples with %R outside of criteria?			✓	
VII. Matrix spike/Matrix spike duplicates				
Was a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for this SDG?			✓	
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?			✓	
VIII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			
Was an LCS analyzed per analytical batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			

LDC #: 33431 A48

VALIDATION FINDINGS CHECKLIST

Reviewer: JVG
2nd Reviewer:

Validation Area	Yes	No	NA	Findings/Comments
IX. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
X. Internal standards				
Were internal standard area counts within +/-40% from the associated calibration standard?	✓			
Were retention times within +/- 30.0 seconds from the associated calibration standard?	✓			
XI. Target compound identification				
Were relative retention times (RRT's) within ± 0.06 RRT units of the standard?	✓			
Did compound spectra meet specified EPA "Functional Guidelines" criteria?	✓			
Were chromatogram peaks verified and accounted for?				
XII. Compound quantitation/CRQLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and CRQLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XIII. Tentatively identified compounds (TICs)				
Were the major ions (> 10 percent relative intensity) in the reference spectrum evaluated in sample spectrum?		✓		
Were relative intensities of the major ions within ± 20% between the sample and the reference spectra?		✓		
Did the raw data indicate that the laboratory performed a library search for all required peaks in the chromatograms (samples and blanks)?			✓	
XIV. System performance				
System performance was found to be acceptable.	✓			
XV. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XVI. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target compounds were detected in the field duplicates.	✓			
XVII. Field blanks				
Field blanks were identified in this SDG.		✓		
Target compounds were detected in the field blanks.			✓	

TARGET COMPOUND WORKSHEET

METHOD: VOA

A. Chloromethane	U. 1,1,2-Trichloroethane	OO. 2,2-Dichloropropane	III. n-Butylbenzene	CCCC.1-Chlorohexane
B. Bromomethane	V. Benzene	PP. Bromochloromethane	JJJ. 1,2-Dichlorobenzene	DDDD. Isopropyl alcohol
C. Vinyl choride	W. trans-1,3-Dichloropropene	QQ. 1,1-Dichloropropene	KKK. 1,2,4-Trichlorobenzene	EEEE. Acetonitrile
D. Chloroethane	X. Bromoform	RR. Dibromomethane	LLL. Hexachlorobutadiene	FFFF. Acrolein
E. Methylene chloride	Y. 4-Methyl-2-pentanone	SS. 1,3-Dichloropropane	MMM. Naphthalene	GGGG. Acrylonitrile
F. Acetone	Z. 2-Hexanone	TT. 1,2-Dibromoethane	NNN. 1,2,3-Trichlorobenzene	HHHH. 1,4-Dioxane
G. Carbon disulfide	AA. Tetrachloroethene	UU. 1,1,1,2-Tetrachloroethane	OOO. 1,3,5-Trichlorobenzene	IIII. Isobutyl alcohol
H. 1,1-Dichloroethene	BB. 1,1,2,2-Tetrachloroethane	VV. Isopropylbenzene	PPP. trans-1,2-Dichloroethene	JJJJ. Methacrylonitrile
I. 1,1-Dichloroethane	CC. Toluene	WW. Bromobenzene	QQQ. cis-1,2-Dichloroethene	KKKK. Propionitrile
J. 1,2-Dichloroethene, total	DD. Chlorobenzene	XX. 1,2,3-Trichloropropane	RRR. m,p-Xylenes	LLLL. Ethyl ether
K. Chloroform	EE. Ethylbenzene	YY. n-Propylbenzene	SSS. o-Xylene	MMMM. Benzyl chloride
L. 1,2-Dichloroethane	FF. Styrene	ZZ. 2-Chlorotoluene	TTT. 1,1,2-Trichloro-1,2,2-trifluoroethane	NNNN. Iodomethane
M. 2-Butanone	GG. Xylenes, total	AAA. 1,3,5-Trimethylbenzene	UUU. 1,2-Dichlorotetrafluoroethane	OOOO.1,1-Difluoroethane
N. 1,1,1-Trichloroethane	HH. Vinyl acetate	BBB. 4-Chlorotoluene	VVV. 4-Ethyltoluene	PPPP.
O. Carbon tetrachloride	II. 2-Chloroethylvinyl ether	CCC. tert-Butylbenzene	WWW. Ethanol	QQQQ.
P. Bromodichloromethane	JJ. Dichlorodifluoromethane	DDD. 1,2,4-Trimethylbenzene	XXX. Di-isopropyl ether	RRRR.
Q. 1,2-Dichloropropane	KK. Trichlorofluoromethane	EEE. sec-Butylbenzene	YYY. tert-Butanol	SSSS.
R. cis-1,3-Dichloropropene	LL. Methyl-tert-butyl ether	FFF. 1,3-Dichlorobenzene	ZZZ. tert-Butyl alcohol	TTTT.
S. Trichloroethene	MM. 1,2-Dibromo-3-chloropropane	GGG. p-Isopropyltoluene	AAAA. Ethyl tert-butyl ether	UUUU.
T. Dibromochloromethane	NN. Methyl ethyl ketone	HHH. 1,4-Dichlorobenzene	BBBB. tert-Amyl methyl ether	VVVV.

LDC #: 33431A48

VALIDATION FINDINGS WORKSHEET
Blanks

Page: 1 of 2
Reviewer: JVG
2nd Reviewer:

METHOD: GC/MS VOA (EPA TO-15)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a method blank associated with every sample in this SDG?
Y N N/A Was a method blank analyzed at least once every 12 hours for each matrix and concentration?
Y N N/A Was there contamination in the method blanks? If yes, please see the qualifications below.

Blank analysis date: 11/23/14
Conc. units: ug/m3 Associated Samples: 1 - 12

Compound	Blank ID	Sample Identification									
1,4-DCB	348A-25	LB (5x)	1 (2.42x)	2 (2.41x)	4 (2.24x)	5 (2.35x)	6 (2.40x)	7 (2.33x)	10 (2.24x)	11 (2.40x)	12 (2.3
V	0.33	1.65	1.8/U	2.2/U		1.5/U					
EE	0.70	3.5		2.5/U			1.7/U	0.94/U			
S	0.57	2.55	0.79/U		1.4/U	0.73/U			4.1/U	3.1/U	3.0/U
CRQL											

Blank analysis date: 11/29/14
Conc. units: ug/m3 Associated Samples: 13 - 18, 20 - 24

Compound	Blank ID	Sample Identification									
1,4-DCB	348A-25	BLB (5x)	13 (2.41x)	14 (2.42x)	15 (2.21x)	16 (2.44x)	17 (2.37x)	18 (2.46x)	20 (2.28x)	21 (2.05x)	23 (2.3
V	0.33	1.65	1.8/U	2.1/U	0.38/U		0.64/U	0.60/U			
EE	0.61	3.05									
S	0.59	2.95		0.45/U		0.68/U	0.42/U	3.2/U	2.3/U	1.2/U	1.0/U
CRQL											

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:

Note: Common contaminants such as Methylene chloride, Acetone, 2-Butanone, and TICs that were detected in samples within ten times the associated method blank concentration were qualified as not detected, "U". Other contaminants within five times the method blank concentration were also qualified as not detected, "U".

LDC #: 33431A4Y

VALIDATION FINDINGS WORKSHEET
Blanks

Reviewer: JVG
2nd Reviewer: [illegible]

METHOD: GC/MS VOA (EPA TO-15)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a method blank associated with every sample in this SDG?
Y N N/A Was a method blank analyzed at least once every 12 hours for each matrix and concentration?
Y N N/A Was there contamination in the method blanks? If yes, please see the qualifications below.

Blank analysis date: 12/01/14
Conc. units: ug/m3 Associated Samples: 19

Compound	Blank ID	Sample Identification								
T4	1348A-2	SCLB (5x)	19 (2.4ix)							
V	0.33	1.65	0.37/4							
EE	0.67	3.35								
S	0.69	3.45	0.78/4							
CRQL										

Blank analysis date:
Conc. units: Associated Samples:

Compound	Blank ID	Sample Identification								
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Note: Common contaminants such as Methylene chloride, Acetone, 2-Butanone, and TICs that were detected in samples within ten times the associated method blank concentration were qualified as not detected, "U". Other contaminants within five times the method blank concentration were also qualified as not detected, "U".

LDC #: 33431A48

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Page: 1 of 1
Reviewer: JVG
2nd reviewer:

METHOD: GC/MS VOA (EPA Method TO-15)

Y N N/A Were field duplicate pairs identified in this SDG?
Y N N/A Were target compounds detected in the field duplicate pairs?

Compound	Concentration (ug/m3)		RPD (≤)
	3	4	
V	12	11	9
QQQ	9.3	7.7	19
S	6.1 U	1.4	200

Compound	Concentration (ug/m3)		RPD (≤)
	11	12	
V	11	10	10
QQQ	480	480	0
S	3.1	3.0	3
C	24	25	4

Compound	Concentration (ug/m3)		RPD (≤)
	22	23	
V	3.7 U	4.3	200
QQQ	4.6 U	36	↓
S	6.2 U	1.0	↓

"RL" U

LDC #: 33431A48

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Reviewer: JVG
2nd Reviewer:

METHOD: GC/MS VOA (EPA Method TO-15)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

$RRF = (A_x)(C_{is})/(A_{is})(C_x)$
average RRF = sum of the RRFs/number of standards
%RSD = 100 * (S/X)

A_x = Area of Compound
C_x = Concentration of compound
S= Standard deviation of the RRFs

A_{is} = Area of associated internal standard
C_{is} = Concentration of internal standard
X = Mean of the RRFs

#	Standard ID	Calibration Date	Compound (IS)	Reported RRF (RRF 50 std)	Recalculated RRF (RRF 50 std)	Reported Average RRF (Initial)	Recalculated Average RRF (Initial)	Reported %RSD	Recalculated %RSD
1	ICAL MSDA	11/13/2014	cis-1,2-DCE (BCM)	0.63877	0.63877	0.67551	0.67551	8.405	8.404
			Benzene (DFB)	0.58093	0.58093	0.57869	0.57869	1.709	1.709
			Ethylbenzene (CBZ)	0.39818	0.39818	0.39532	0.39532	3.536	3.536

LDC # 33431A48

VALIDATION FINDINGS WORKSHEET
Continuing Calibration Results Verification

Reviewer: JVG
2nd Reviewer:

METHOD: GC/MS VOA (EPA Method TO-15)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
RRF = (Ax)(Cis)/(Ais)(Cx)

Where:
ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
Ax = Area of compound,
Cx = Concentration of compound,
Ais = Area of associated internal standard
Cis = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (IS)	Average RRF (Initial)	Reported RRF (CC)	Recalculated RRF (CC)	Reported % D	Recalculated %D
1	a112802	11/28/2014	cis-1,2-DCE (BCM)	0.67551	0.61889	0.61889	8.381	8.381
			Benzene (DFB)	0.57869	0.56064	0.56064	3.119	3.119
			Ethylbenzene (CBZ)	0.39532	0.38807	0.38807	1.835	1.835
2	a112902	11/29/2014	cis-1,2-DCE (BCM)	0.67551	0.61822	0.61822	8.481	8.481
			Benzene (DFB)	0.57869	0.54999	0.54999	4.960	4.960
			Ethylbenzene (CBZ)	0.39532	0.39032	0.39032	1.266	1.266

LDC #: 33431A48

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Reviewer: JVG
2nd reviewer:

METHOD: GC/MS VOA (EPA Method TO-15)

Y N N/A Were all reported results recalculated and verified for all level IV samples?
Y N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Concentration = $\frac{(A_x)(I_s)(DF)}{(A_{is})(RRF)(V_o)(\%S)}$

A_x = Area of the characteristic ion (EICP) for the compound to be measured

A_{is} = Area of the characteristic ion (EICP) for the specific internal standard

I_s = Amount of internal standard added in nanograms (ng)

RRF = Relative response factor of the calibration standard.

V_o = Volume or weight of sample pruged in milliliters (ml) or grams (g).

Df = Dilution factor.

%S = Percent solids, applicable to soils and solid matrices only.

Example:

Sample I.D. 6 , QQQ

Conc. = $\frac{(63677)(25)(\quad)}{(787839)(0.67551)(\quad)(\quad)}$

= 6.076 ppbv

$ug/m^3 = \frac{(6.076)(2.40)(96.95)}{(24.45)} = 57.82$

$\approx 58\ ug/m^3$

#	Sample ID	Compound	Reported Concentration (ug/m3)	Calculated Concentration ( )	Qualification
			58		

APPENDIX H

MONITORED NATURAL ATTENUATION STATISTICAL ANALYSIS RESULTS

Zone				Well						
Area	**Estimate % Decrease**	**p-value**	**Sen $K_{achieved}$ (per year)**	**Well ID**	**No. of Samples**	**% Decrease**	**p-value**	**$K_{achieved}$ (per year)**	**$K_{95\%}$ confidence bound**	**November 2014 MTBE (µg/L)**
Leading Edge Area	-2.17977	0.19255	-0.02137	IT-GMP-15	53	-11.0	0.01996	-0.10444	-0.03162	31.0
				IT-GMP-17	58	-18.4	0.00257	-0.16914	-0.07951	210.0
				IT-GMP-18	47	-83.2	0.00000	-0.60526	-0.55961	190.0
				IT-GMP-19	26	-16.7	0.00040	-0.15416	-0.09003	2.5
				IT-MW-81D	44	8.4	0.00004	0.08822	0.05572	ND
				IT-MW-92-	55	8.8	0.02247	0.09176	0.02642	130.0
				IT-PZ-7	42	17.4	0.00000	0.19100	0.15201	ND
				IT-PZ-9	53	-10.7	0.00572	-0.10150	-0.04256	200.0
				LEA-MW1	12	63.9	0.00004	1.01995	0.75052	20.0
				LEA-MW2	14	-14.0	0.84706	-0.13106	1.05412	55.0
				LEA-MW3	13	-12.4	0.87273	-0.11720	1.16642	290.0
				LEA-MW4	12	50.4	0.35349	0.70122	-0.60494	270.0
				LEA-MW5	13	31.5	0.02868	0.37851	0.10834	410.0
				MW-86D	28	-4.5	0.10418	-0.04364	0.00056	ND
				MW-86S	27	-4.2	0.14897	-0.04138	0.00609	ND
				MW-M12	44	0.4	0.85445	0.00367	-0.02977	ND
				MW-M13	53	-51.6	0.00000	-0.41583	-0.35021	120.0
				MW-M13D	25	-3.2	0.25496	-0.03116	0.01458	110.0
				MW-M14D	50	42.8	0.00000	0.55904	0.38852	ND
				MW-M14S	43	30.2	0.00025	0.35953	0.20869	0.6
				MW-M27D	31	16.9	0.00000	0.18527	0.13591	ND
				MW-M27S	23	5.9	0.00895	0.06064	0.02441	0.5
				MW-M28	26	-14.6	0.00294	-0.13650	-0.06595	0.9
Upgradient Area	33.75969	0.00000	0.40767	957-MW4	60	54.1	0.00000	0.77915	0.67973	7.2
				970-MW1	37	26.2	0.00000	0.30425	0.23268	ND
				970-MW2	35	19.4	0.00000	0.21539	0.20055	0.3
				970-MW3	54	13.4	0.00045	0.14385	0.07956	ND

Zone				Well						
Area	Estimate % Decrease	p-value	Sen $K_{achieved}$ (per year)	Well ID	No. of Samples	% Decrease	p-value	$K_{achieved}$ (per year)	$K_{95\%}$ confidence bound	November 2014 MTBE (µg/L)
				970-MW4	39	47.7	0.00000	0.64833	0.60108	1.5
				970-MW5	38	41.6	0.00000	0.53763	0.49977	6.5
				IT-1MW-4A	38	28.0	0.00000	0.32908	0.24325	ND
				MW-10A	25	10.7	0.00000	0.11324	0.09647	2.5
				MW-1A	40	40.1	0.00000	0.51194	0.46961	15.0
				MW-4A	38	35.4	0.00000	0.43638	0.39938	60.0
				MW-M15	50	1.7	0.79287	0.01667	-0.08920	26.0
				MW-M18	35	27.1	0.00000	0.31594	0.23572	ND
				MW-M20D	37	36.0	0.00000	0.44589	0.41792	26.0
				MW-M21	38	40.3	0.00000	0.51636	0.45117	26.0
				MW-M23	38	24.4	0.00000	0.27924	0.25576	84.0
				MW-M24	27	10.6	0.24292	0.11226	-0.04807	ND
				MW-M8	53	25.3	0.00000	0.29175	0.21062	26.0
				MW-M9	76	23.3	0.00000	0.26502	0.19460	24.0
				NA-0	38	6.8	0.00000	0.07015	0.04939	ND
				NA-4	51	60.7	0.00000	0.93407	0.84455	ND
				NA-7	51	48.1	0.00000	0.65526	0.55203	0.9
				PG-MW1	61	43.9	0.00000	0.57853	0.55626	54.0
				PG-MW5	56	49.2	0.00000	0.67646	0.53956	22.0

Blue shading indicates statistically significant decreasing trend or non-detect MTBE concentration
Green shading indicates statistically insignificant decreasing trend
Yellow shading indicates statistically insignificant increasing trend
Red shading indicates statistically significant increasing trend

APPENDIX C

LETTER FROM MARIN COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH SERVICES

Majors, Shawn M

From: McMullen, Dave <DMcMullen@marincounty.org>
Sent: Monday, September 21, 2015 3:36 PM
To: Majors, Shawn M
Cc: Callow, Scott
Subject: Hamilton AFB

Hello Sean,

I had a chance to talk to Scott Callow about a statement from our dept. as well as archive data.

Here is the statement:

County of Marin's Environmental Health Services is responding to a request for information from Sean Majors, Battelle Corporation, regarding the feasibility of ever installing a drinking water well in the area of the former Hamilton Air Force Base.

Based on historic use as an air force base, known groundwater contamination from military use as well as a leaking Underground Storage Tank at the fuel station, our department does not plan to issue water well drilling permits in the area in the future.

As far as archival records for future inquiries were are requesting a copy of your final report from you as we don't currently have a substantial amount of info on this.

If you haven't done so already, Scott recommends contacting the Regional Water Board's Ralph Lambert ralambert@waterboards.ca.gov for more information.

Thank you,

David McMullen
REGISTERED ENVIRONMENTAL HEALTH SPECIALIST
County of Marin
Environmental Health Services
3501 Civic Center Drive, Suite 236
San Rafael, CA 94903
415 473 6271 T
415 473 4120 F
DMcMullen@marincounty.org

Email Disclaimer: http://www.marincounty.org/main/disclaimers

APPENDIX D

SUMMARY OF MODEL DEVELOPMENT AND RESULTS

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D.1 INTRODUCTION

This appendix presents an evaluation of MTBE fate and transport in groundwater at Former Underground Storage Tank (UST) Site 957/970 at the Department of Defense Housing Facility (DoDHF) Novato in Novato, California. The purpose of the evaluation is to predict the time required for MTBE concentrations throughout the plume to fall below the California maximum contaminant level (MCL) of 13.0 μg/L under monitored natural attenuation (MNA) conditions. This appendix includes four primary sections: (1) MTBE background information, (2) the conceptual site model (CSM), (3) the description of the numerical groundwater flow and MTBE transport model and associated transport predictions, and (4) a summary of the evaluation.

D.2 MTBE BACKGROUND

This section presents MTBE background information, including a general description of MTBE use in fuel and MTBE fate and transport in the environment.

D.2.1 MTBE Use in Fuel

MTBE was used as a fuel oxygenate and octane booster in gasoline beginning in 1979. Initial MTBE concentrations were roughly 5% by volume. In response to amendments to the Federal Clean Air Act in 1990, MTBE concentrations were increased to 11% in most gasoline sold in California after October 1992 (Rhodes and Verstuyft, 2001). In 1996, over 95 percent of the gasoline used in California was blended with MTBE. The remainder was blended with ethanol, ethyl *tert*-butyl ether (ETBE), or tertiary amyl methyl ether (TAME) (California Air Resources Board [CARB], 1998). Although MTBE was effective as a fuel oxygenate, spills of MTBE-blended fuel (e.g., from leaking USTs) resulted in significant environmental impacts due to the toxicity of MTBE. The problem was exacerbated by the greater mobility and persistence of MTBE in the subsurface relative to other fuel compounds (e.g., benzene, toluene, ethylbenzene, and xylenes) (EPA, 2008). Due to increasing environmental and health concerns, the use of MTBE in gasoline in California was phased out by the end of 2003.

D.2.2 MTBE Fate and Transport

D.2.2.1 Sorption

MTBE is relatively mobile in the subsurface, only sorbing weakly to soil. For MTBE, the organic carbon partition coefficient (K_{oc}), a measure of the tendency for organic chemicals to sorb to soil, is approximately 10 mL/g. This is considerably less than the K_{oc} values of BTEX compounds: the K_{oc} for benzene is 85 mL/g, the K_{oc} for toluene is 166 mL/g, the K_{oc} ethylbenzene is 520 mL/g, and the K_{oc} values for individual xylene isomers (i.e., m-, p-, and o-xylene) range from 24 to 540 mL/g (Hazardous Substances Data Bank [HSDB], 2013). MTBE contamination in groundwater is thus more mobile than is BTEX contamination, and releases of MTBE-blended fuel in the subsurface therefore typically result in MTBE plumes that extend further downgradient than do the associated BTEX plumes.

D.2.2.2 Volatilization

MTBE has a high vapor pressure and will therefore readily volatilize from non-aqueous phase liquid (NAPL) above the saturated zone. However, MTBE has a low Henry's law constant and will therefore tend to remain in soil moisture and groundwater (American Petroleum Institute [API], 2007), rather than volatilizing into the air phase.

D.2.2.3 Degradation

Initial studies on the biodegradation of MTBE reported negative results (Fiorenza, et. al., 2002). However, MTBE and its intermediate degradation product, *tert*-butyl alcohol (TBA), have since been reported to biodegrade in both *in situ* and ex-situ studies, under a wide range of aerobic and anaerobic geochemical conditions, and examples of MTBE biodegradation are geographically widespread (API, 2007).

A literature survey (British Environmental Agency, 2002) concluded that MTBE anaerobic first-order degradation rates at hydrocarbon-contaminated sites range from 0.0035 to 0.00035 day^{-1} (a half-life of 0.54 to 5.4 years). The rate of degradation can vary significantly from site to site, and in some cases no biodegradation is observed (EPA, 2008).

Groundwater containing MTBE commonly has low dissolved oxygen because preferential biodegradation of other fuel components consumes oxygen. Slow field degradation of MTBE may reflect the rate of re-aeration of the groundwater. In field experiments, aerobic degradation rate constants of 0 to 0.007 day^{-1} (corresponding to no degradation to half-lives as short as 100 days) have been reported (EPA, 2008). In the laboratory, reported aerobic rate constants range from 0.07 to 0.001 day^{-1} (corresponding to half-lives of 10 to 700 days) (EPA, 2008).

The presence of TBA in MTBE-contaminated groundwater may indicate MTBE degradation because MTBE may be metabolized to TBA under both aerobic and anaerobic conditions (API, 2007). However, TBA has been used in parts of the United States as a fuel oxygenate and/or octane booster. In addition, TBA is a chemical intermediate of MTBE synthesis and can thus be present in trace amounts in fuel-grade MTBE. Therefore, the mere presence of TBA is not sufficient to infer MTBE degradation.

Available information indicates that TBA has not been used as a fuel oxygenate and/or octane booster in California (CARB, 1998). Additionally, TBA was not known to be used as of 2003 as a significant gasoline additive in the United States (DeVaull et al., 2003).

Due to the higher aqueous-phase solubility of TBA than MTBE, even trace quantities of TBA in fuel-grade MTBE can result in TBA concentrations that are comparable to MTBE concentrations in contaminated groundwater (Ellis, 2001).

D.2.2.4 Plume Sizes/Stability

A study conducted by BP Amoco of 45 MTBE plumes found a mean plume length of 140 ft using the 10 µg/L contour (Reisinger, et al., 2000). Using well-specific time series data, the authors determined that 4.4% of the MTBE plumes were expanding, 6.6% were stable, and 89% were contracting. Thus, nearly all (95%) of this large sample of MTBE plumes were stable or contracting.

A recent API technical bulletin (API, 2012) surveyed MTBE plume length and stability from a series of studies comprising over 400 gasoline release sites in multiple states. The survey found that MTBE plumes tend to stabilize at relatively short lengths (i.e., 90% less than 540 ft). Additionally, 75-90% of the MTBE plumes evaluated were stable or contracting at the time of the studies (approximately calendar year 2000).

D.3 CONCEPTUAL SITE MODEL

A detailed CSM of the site is presented in Battelle (2007) and is summarized in this section. This CSM integrates geologic, hydrogeologic, and contaminant data, and serves as the foundation for the present analysis of MTBE fate and transport at the site.

D.3.1 Regional Geology

The site lies within the Coast Range geomorphic province of northern California, which is characterized by subparallel mountain ranges, alluviated intermontane valleys, and active northwest-oriented strike-slip faults. Surface geology includes Quaternary sediments consisting of Bay Mud, alluvium, and colluvium that overlie Cretaceous Franciscan bedrock. The Franciscan bedrock is generally hard, massive, and slightly fractured. In several upland areas that surround the site, the Franciscan bedrock outcrops and forms isolated hills (e.g., Ammo Hill and Reservoir Hill).

D.3.2 Site Geology

At the site, an alluvial unit consisting of clays, silts, sands, and gravels, directly overlies a bedrock valley. In the upgradient area of the plume, boring logs indicate that the alluvial unit is highly heterogeneous, consisting of interfingered deposits of clay, silt, sand, and gravel. In the leading edge area of the plume, the alluvial unit consists of more homogeneous, discrete layers of sandy, silty, and clayey material. In this area, sand tends to immediately overlie the Franciscan bedrock. In turn, clayey materials (comprising the Bay Mud unit) tend to overlie the sands. In the Landfill 26 area, the alluvial unit is further overlain by a landfill refuse layer and cap material.

The uppermost bedrock unit at the site is the Franciscan Formation, a blue-gray, fine- to medium-grained sandstone. It has been slightly altered by metamorphism, sealing its primary porosity (U.S. Army Corps of Engineers [USACE], 1998). The sandstone is often weathered and fractured, creating secondary porosity, and the fractures are commonly filled by either calcite or silica material. The mapped top of bedrock elevation (Figure D-1) reveals a bedrock valley beneath the site. This valley is narrow in the UST source areas and broadens moving northward. The bedrock outcrops on the east side of the bedrock valley, forming Reservoir Hill. North of the leading edge of the plume, the bedrock also outcrops in the middle of the valley, forming Ammo Hill (Figure D-1). Bedrock is encountered at approximately 15 ft below ground surface (bgs) in the former UST source areas. The depth to bedrock increases moving northward, with bedrock encountered north of State Access Road at depths greater than 30 ft bgs.

D.3.3 Hydrogeology

The primary water-bearing zone at the site is the alluvial unit. Groundwater flow is generally from south to north (Figure D-2). Flow gradients are generally steeper in the southern portion of the plume area where the alluvial unit is thinner vertically and narrower west-to-east due to the structure of the bedrock valley. Flow gradients lessen to the north where the alluvial unit thickens and broadens, again due to the bedrock topography. The bedrock outcrop at Ammo Hill north of the plume leading edge causes groundwater flow in the alluvial aquifer to diverge to the northwest and northeast. Thus, the bedrock topography exerts significant control on groundwater flow in the area.

Groundwater recharge in the alluvial aquifer originates primarily from precipitation. In addition, significant groundwater flux is believed to occur from portions of the alluvial aquifer that are upgradient

of the site. Groundwater in the alluvial unit is unconfined in the southern portion of the plume and confined by the Bay Mud in the northern portion of the plume.

As noted in Section 0, metamorphism has reduced the primary porosity of the Franciscan bedrock at the site and the bedrock fractures are commonly filled by either calcite or silica material. As a result, the Franciscan Formation is not believed to be a significant source or transmitter of groundwater at the site. A handful of bedrock wells exist at the site, with water levels similar to those observed in adjacent alluvial wells. During sampling, the bedrock wells yield low water volumes, consistent with the belief that the bedrock is not a significant source or transmitter of groundwater at the site.

Hydraulic conductivity values in the alluvium from slug test data range from 0.4 ft/day to 20.7 ft/day.

Graphs of water level versus time were constructed for site monitoring wells (Attachment K1; on disc only) to assess water level fluctuations and to develop calibration targets for the groundwater flow model. These hydrographs reveal that groundwater elevations fluctuate by several feet seasonally, with higher groundwater elevations evident during the late winter and early spring months, corresponding to the regional rainy season. The June 2007 water level data were selected as model calibration targets because of a combination of (1) excellent site coverage (i.e., high number of wells measured versus other events), (2) water levels near the central tendency for each well based on hydrograph inspection, and (3) lack of anomalous measurements during this event. The June 2007 potentiometric surface is presented in Figure D-3.

D.3.4 MTBE History and Distribution at the Site

D.3.4.1 Timeline and Sources

MTBE contamination at the site originates from past releases of MTBE-blended fuel at former USTs 957 and 970. Currently, MTBE-impacted groundwater extends approximately 3,300 ft downgradient and north of the former southernmost source area associated with UST 970 (Figure D-4). The leading edge of the MTBE plume broadens as groundwater flow bifurcates around Ammo Hill.

Both USTs 957 and 970 were in operation from the mid-1970s to the early 1990s. As noted in Section 0, MTBE began to be used as a fuel oxygenate and octane booster in gasoline in 1979 and was phased out by the end of 2003. Thus, MTBE releases at USTs 957 and 970 may have occurred as early as 1979. Early site investigations identified significant MTBE impacts in the source areas as early as 1996. Monitoring wells installed progressively further northward had identified impacts in the leading edge area by roughly 1998 to 2000. Therefore, the MTBE travel time from the source areas to the leading edge was at most about 20 years (1979 to 2000) and may have been less depending upon the timing of the initial MTBE releases from USTs 957 and 970.

Continuing sources of MTBE contamination are not present in the plume area due to removal of the USTs and subsequent treatment in the UST source areas. Source area treatment included an air sparge and soil vapor extraction (SVE) system active from June 1998 to October 1999 in and downgradient of the UST 970 area. Subsequently, a biosparge system was active from September 2002 to March 2005 (continuously) and March 2006 to January 2009 (pulsed) in and downgradient of the UST 957 area.

D.3.4.2 Aqueous-Phase MTBE Plume

The current (November 2013) MTBE plume is presented in Figure D-4. The MTBE plume and MTBE trends over time are discussed in detail in Sections 2 and 3, respectively, of the main body of this report. The MTBE plume may be preferentially following a streambed channel that is suspected to have existed in the bedrock valley at the site. The centerline of the MTBE plume tends to mimic the centerline of the bedrock valley.

A key feature in the development and calibration of the model detailed in this appendix is the observed stability of the MTBE plume along the line depicted in Figure D-5. Upgradient of this line, similar MTBE impacts have been observed at monitoring wells screened at varying depths, with maximum concentrations along the plume centerline consistently in the hundreds of µg/L. In addition, the plume has migrated relatively quickly and steadily through the wells in this area. Historical sampling data indicate that MTBE arrived at IT-GMP-15, IT-PZ-9, IT-GMP-17, and IT-GMP-18 (located south to north along the plume centerline in the leading edge area) in 1998, 1998, 2000, and 2004, respectively. Following initial impact, MTBE concentrations in each of these wells increased steadily to the hundreds of µg/L over a period of four to six years (Figure D-5).

Given the concentration trends and timing of impacts in these wells, significant MTBE impacts would have been expected by the present at wells downgradient of the line in Figure D-5. However, little to no MTBE impacts have been observed at these sentry wells. At IT-GMP-19, approximately 200 ft downgradient of IT-GMP-18, MTBE was detected at low levels (0.4 µg/L) upon initial sampling in early 2005. Over the nearly nine-year period since, concentrations have increased marginally to less than 10 µg/L. Slightly further downgradient, MTBE has not been detected at IT-MW-81S (sampled from 2001 through 2012) and IT-MW-81D (sampled from 2001 through 2013). The recent air sparge treatment in the leading edge area occurred upgradient of IT-GMP-18 and years after the impacts in the wells noted above (IT-GMP-15, IT-PZ-9, IT-GMP-17, and IT-GMP-18); thus, the observed stability of the plume is independent of the air sparge system.

To the west of the plume centerline, the data are similar. Upgradient of the line in Figure D-5, MTBE arrived at monitoring well MW-M13 in 2000, with concentrations steadily increasing to about 100 µg/L within six years. Similar concentrations are observed at the co-located deeper well, MW-M13D, since sampling commenced there in 2005. Downgradient of MW-M13 and the line depicted in Figure D-5, MTBE was detected at low levels (0.4 µg/L) at monitoring well MW-M28 upon initial sampling in late 2005. Over the eight-year period since that time, concentrations at MW-M28 have only reached less than 1 µg/L.

Thus, the concentration versus time data on the upgradient side of the line indicate quick migration with consistent concentration patterns (i.e., in each well, concentrations steadily increase from initial impact to hundreds of µg/L over a four- to six-year period). On the other hand, data downgradient of the line indicate little to no impact and, where impacts are detected, insignificant concentration increase over a period of eight to nine years. Thus, the plume appears to be stable along the line indicated in Figure D-5. This is consistent with literature data indicating that the vast majority of MTBE plumes are presently stable to contracting (Section 0).

In some settings, apparent stability of this sort could be caused by a plume bypassing the downgradient sentry wells due to poor vertical placement of the sentry well screens. In this instance, however, the relatively uniform vertical distribution of contamination upgradient of the front (with maximum impacts in most wells in the hundreds of µg/L, regardless of screened interval) suggests that the sentry wells downgradient of the front (IT-GMP-19, IT-MW-81S, IT-MW-81D, and MW-M28) are unlikely to be bypassed by the plume due to the vertical location of their screens. Three of these wells (IT-GMP-19, IT-MW-81S, and MW-M28) are screened shallow, at depths similar to a number of upgradient impacted wells, including IT-GMP-18, IT-GMP-17, and MW-M13. One of these wells (IT-MW-81D) is screened

deeper, at a depth similar to a number of upgradient impacted wells, including LEA-MW1 through LEA-MW5. Thus, the data indicate that the plume is not bypassing the sentry wells but, rather, is stable at the line upgradient of the sentry wells indicated in Figure D-5.

It is also possible that the MTBE plume could follow preferential flowpaths and bypass the monitoring well network, moving primarily to the northeast and passing between IT-MW-81D/IT-MW-81S and MW-86S/MW-86D. However, slightly downgradient of these wells, MTBE had not been detected at wells IT-EW-91-03, IT-MW-88S/IT-MW-88D, and IT-EW-91-06 as of the most recent sampling in 2011. The Navy is currently coordinating with USACE to receive any recent monitoring data that may be available for these and other downgradient USACE wells. If such data reveal no significant MTBE impacts as expected, additional weight would be added to the argument that the plume is stable along the extreme leading edge.

Although the hydraulic gradient and therefore the groundwater flow velocity decrease through this area due to a thickening and broadening of the saturated alluvium, this alone is insufficient to account for the observed plume stability (as indicated by initial attempts to history-match the concentration trends over time in this area using the contaminant transport model, discussed subsequently in Section 0). The observed stability of the MTBE plume front is believed to be primarily attributable to a combination of enhanced MTBE degradation and increased sorption in this area. The former may be due to increased DO through this area of the aquifer, which could result from higher DO levels in focused recharge, including runoff from Landfill 26. The latter may be due to increased organic carbon in this area of the aquifer arising from geologic heterogeneity.

D.3.4.3 MTBE Degradation

Studies discussed in Section 0 indicate that MTBE degradation rates are highly variable from site to site. Available site-specific MNA data presented in Section 3 of the main text of this document indicate that MTBE degradation is occurring in at least some portions of the plume.

D.3.4.4 MTBE Sorption

As discussed in Section 0, MTBE is relatively mobile in the subsurface, only sorbing weakly to soil. Sorption of contamination to aquifer material is typically represented as an equilibrium process characterized by the distribution coefficient (K_d). In this approach, the sorbed- and dissolved-phase concentrations are assumed to be in equilibrium, and the sorbed-phase concentration divided by the dissolved-phase concentration is the equilibrium K_d. Site- and contaminant-specific K_d values may be determined experimentally. In addition, K_d values for organic compounds may be estimated based on the amount of organic carbon in the aquifer matrix because organics sorb predominantly to organic carbon in the subsurface. In the latter case, K_d is generally taken as the product of the organic carbon fraction in the matrix (f_{oc}) and the organic carbon partition coefficient (K_{oc}).

K_{oc} is a chemical-specific property available from literature. For MTBE, the K_{oc} is approximately 10 mL/g (HSDB 2013). Organic carbon fraction data are available for the sediments in the southern half of the site. Twenty-one measurements were performed for soil samples from 18 boreholes, with a median f_{oc} of 0.0011 kg/kg, or 0.11%. Together with a K_{oc} of 10 mL/g, this yields a K_d of 0.01 mL/g.

Aquifer effective porosity and bulk density also affect the degree of MTBE sorption. An effective porosity of 0.2 (unitless) and a dry bulk density of 1.5 g/cm^3 are reasonable values for heterogeneous alluvial materials (Argonne National Laboratory, 2013). From these values for K_d, effective porosity, and

dry bulk density, an MTBE transport retardation factor of 1.1 (unitless) may be calculated ($R_f = 1 + K_d*\rho_b/\eta_e$, where R_f is the retardation factor, ρ_b is dry bulk density and η_e is effective porosity). The retardation factor is the factor by which contaminant movement is slowed relative to groundwater flow due to sorption onto the subsurface matrix. Thus, given the values for the above aquifer properties (f_{oc}, ρ_b, η_e), MTBE transport at the site is slowed very little relative to groundwater flow.

D.3.5 Conceptual Site Model Summary

The site geology consists of an alluvial unit underlain by a bedrock valley. In the southern, upgradient area of the plume, boring logs indicate that the alluvial unit is highly heterogeneous, consisting of interfingered deposits of clay, silt, sand, and gravel. In the northern leading edge area of the plume, the alluvial unit consists of more homogeneous, discrete layers of sandy, silty, and clayey material. The bedrock valley underlying the alluvial unit is generally oriented north-south, with the bedrock valley wall outcropping on the east side of the site to form Reservoir Hill. Bedrock also outcrops to the north of the site in the middle of the valley to form Ammo Hill. The depth to bedrock generally increases moving from south to north.

The primary water-bearing zone at the site is the alluvial unit. Groundwater flow is from south to north (Figure D-2). Flow gradients are generally steeper in the southern portion of the plume area where the alluvial unit is thinner vertically and narrower west-to-east due to the structure of the bedrock valley. Flow gradients lessen to the north where the alluvial unit thickens and broadens, again due to the bedrock topography. The bedrock outcrop at Ammo Hill north of the plume leading edge causes groundwater flow in the alluvial aquifer to diverge to the northwest and northeast. Thus, the bedrock topography exerts significant control on groundwater flow in the area.

MTBE contamination at the site originates from past releases of MTBE-blended fuel at former USTs 957 and 970, which were in operation from the mid-1970's to the early 1990's. Currently, MTBE-impacted groundwater extends approximately 3,300 ft downgradient and north of the former southernmost source area (UST 970) (Figure D-4). The leading edge of the MTBE plume broadens as groundwater flow bifurcates around Ammo Hill. Continuing sources of MTBE contamination are not present in the plume area due to removal of the USTs and subsequent treatment in the UST source areas.

A key feature in the development and calibration of the model detailed in this appendix is the observed stability of the MTBE plume along the line depicted in Figure D-5. Upgradient of this line, similar MTBE impacts have been observed at monitoring wells screened at varying depths, with maximum concentrations along the plume centerline consistently in the hundreds of µg/L. In addition, the plume has migrated relatively quickly and steadily through the wells in this area. Given the concentration trends and timing of impacts in these wells, significant MTBE impacts would have been expected by the present at wells downgradient of the line in Figure D-5. However, little to no MTBE impacts have been observed at these sentry wells.

It is possible that the MTBE plume could follow preferential flowpaths and bypass sentry wells IT-GMP-19 and IT-MW-81S/IT-MW-81D, moving primarily to the northeast and passing between IT-MW-81D/IT-MW-81S and MW-86S/MW-86D. However, slightly downgradient of these wells, MTBE had not been detected at wells IT-EW-91-03, IT-MW-88S/IT-MW-88D, and IT-EW-91-06 as of the most recent sampling in 2011. The Navy is currently coordinating with USACE to receive any recent monitoring data that may be available for these and other downgradient USACE wells. If such data reveal no significant MTBE impacts as expected, additional weight would be added to the argument that the plume is stable along the extreme leading edge.

Available literature discussed in Section 0 indicate that MTBE degradation rates are highly variable from site to site. Available site-specific MNA data presented in Section 3 of the main text of this document indicate that MTBE degradation is occurring in at least some portions of the plume.

Sorption of MTBE to aquifer material is expected to be relatively low, given that MTBE sorbs weakly to soil and available data indicate that organic carbon in the alluvium at the site is relatively low. However, the observed stability of the MTBE plume at the extreme leading edge suggests that sorption is greater in this area.

D.4 NUMERICAL FLOW AND TRANSPORT MODEL

A numerical groundwater flow and MTBE transport model was constructed to assess future MTBE fate and transport. First, the conceptual model described above was translated into a numerical flow and transport model. Second, the model was used to reproduce key features of the current MTBE distribution. Third, the model was used to predict future MTBE fate and transport to support site decision-making. Each of these three major elements is discussed in the following subsections.

D.4.1 Groundwater Flow Model Development

D.4.1.1 Code Selection

MODFLOW-SURFACT, a proprietary version of USGS MODFLOW, was used for the flow model.

D.4.1.2 Model Grid and Layers

The model grid is presented in Figure D-6. All model cells are 50 feet by 50 feet, and the model dimensions are 4,400 feet by 2,600 feet. The model consists of one layer representing the alluvial aquifer at the site. The bottom of the model was specified using the top of bedrock surface (Figure D-1), and the top of the model was set to the site topography.

D.4.1.3 Boundary Conditions

Bedrock outcrops on the east and west side of the alluvial aquifer and at Ammo Hill were represented as no-flow boundaries in the model (Figure D-6). Inflow on the south end of the model and outflow on the north end of the model were specified using constant head cells with specified heads of 37 ft and 0 ft, respectively. These head values were based upon observed heads in the immediate area of these boundary conditions. Pumping is not expected to occur in the vicinity of these boundaries, so the use of constant heads (which can potentially provide infinite sinks/sources of water) is not problematic in these areas.

D.4.1.4 Hydraulic Conductivity

Based on the conceptual model, horizontal hydraulic conductivity (K_h) values are expected to be in the range of approximately 0.1 to 100 ft/day in the alluvial aquifer. During model calibration, the K_h distribution was adjusted within this range in order to calibrate the flow model.

The vertical hydraulic conductivity (K_v) was set at $0.1*K_h$, consistent with standard groundwater flow modeling practice.

D.4.1.5 Recharge

Recharge in this model is used to represent the net infiltration of precipitation to the saturated zone, minus evapotranspiration. A base recharge value of 2 in/yr was specified throughout the active area of the model, with the exception of the Landfill 26 area. In this area, the recharge was reduced to 0.5 in/yr to reflect the reduction of infiltration due to the landfill cap.

D.4.1.6 Flow Model Calibration

Model calibration is the process of adjusting model input parameters (e.g., hydraulic conductivity and boundary conditions) in order to reproduce field observations (e.g., heads at monitoring wells) with the model. Successful model calibration increases confidence that the model is a reasonable representation of the physical system and can be used to make predictions to support site decision-making.

Site observation data available for calibration of this flow model include monitoring well water level observations discussed in the conceptual model section. The model K_h distribution was systematically adjusted using PEST (Doherty, 2010) until these water level observations at the site were reproduced within the model under steady-state flow conditions. The calibrated K_h distribution is presented in Figure D-7.

To assess calibration, the difference (or residual) between observed head and the simulated head at the corresponding model location is calculated. These head residuals are posted on Figure D-8 and a scatterplot of simulated versus observed heads is provided in Figure D-9. Figure D-8 shows little spatial bias in the head residuals, while Figure D-9 shows little error bias with magnitude of head. For a calibrated model, the mean of the head residuals should be near zero (indicating little overall model bias) and the standard deviation of the residuals divided by the range of head observations should be less than 10% (indicating residuals are generally tightly clustered near zero). The calibration statistics are presented in Table D-1. The mean head residual is -0.15 ft and the standard deviation of the residuals divided by the range of head observations is 2.57%, both indicating acceptable head calibration.

D.4.2 Contaminant Transport Model Development

The flow model described in the preceding section provides the foundation for the contaminant transport model because contaminants are transported advectively with groundwater flow. In addition, the transport model includes representation of physical processes specific to MTBE transport. These are described in the following subsections.

D.4.2.1 Code Selection

The code used for the flow model (MODFLOW-SURFACT) was also used for the contaminant transport model.

D.4.2.2 MTBE Sources

Differing MTBE sources were specified in the model, depending upon the purpose of each model simulation, as follows:

- For the purpose of calibration simulations that attempt to recreate the MTBE travel times from USTs 957 and 970 to the plume leading edge (see Section 0), MTBE releases were represented in the model using a constant concentration source cell at each UST. An MTBE concentration of 500,000 µg/L was used for each of the constant concentration cells, a slightly higher concentration than the maximum observed at the site (240,000 µg/L in November 1996 at 970-MW4, 100 to 200 ft downgradient of the former NEX station and UST 970).
- For the purpose of calibration simulations that attempt to reproduce the migration of the downgradient half of the plume from 2002 to 2010 (see Section 0), continuing MTBE sources were not specified in the model.

- For the purpose of prediction of future transport of the current MTBE plume (see Section 0), continuing MTBE sources were not specified in the model, consistent with the CSM.

D.4.2.3 Initial MTBE Plume

Differing initial MTBE plumes were specified in the model, depending upon the purpose of each model simulation, as follows:

- For the purpose of calibration simulations that attempt to recreate the MTBE travel times from USTs 957 and 970 to the plume leading edge (see Section 0), no initial MTBE plume was specified in the model.
- For the purpose of calibration simulations that attempt to reproduce the migration of the downgradient half of the plume from 2002 to 2010 (see Section 0), the downgradient half of the observed November 2002 MTBE plume was specified in the model.
- For the purpose of prediction of future transport of the current MTBE plume (see Section 0), the observed November 2013 MTBE plume was specified in the model.

D.4.2.4 MTBE Degradation

Available literature discussed in Section 0 indicate that MTBE degradation rates are highly variable from site to site. Available site-specific MNA data presented in Section 3 of the main text of this document indicate that MTBE degradation is occurring in at least some portions of the plume.

MTBE degradation rates were varied during model calibration simulations to attempt to reproduce observed transport timing and patterns. Ultimately, for the purpose of transport modeling, degradation was conservatively assumed not to occur throughout the majority of the plume, with the exception that a first-order degradation rate of 0.69 yr^{-1} (corresponding to a half-life of 1 yr) was specified downgradient of the plume stability front (see line in Figure D-5). The degradation rates developed during model calibration were then used in the prediction of future transport of the current MTBE plume.

D.4.2.5 MTBE Sorption

Sorption of contamination to aquifer material is typically represented as an equilibrium process characterized by the distribution coefficient (K_d). In this approach, the sorbed- and dissolved-phase concentrations are assumed to be in equilibrium, and the sorbed-phase concentration divided by the dissolved-phase concentration is the equilibrium K_d.

Site- and contaminant-specific Kd values have not been determined experimentally for the site. However, the MTBE K_d may be estimated from the product of the organic carbon fraction in the matrix (f_{oc}) and the organic carbon partition coefficient (K_{oc}). As discussed in Section 0, this yields an estimated K_d of 0.01 mL/g for MTBE.

Aquifer effective porosity and bulk density also affect the degree of MTBE sorption. The effective porosity in the model was set at 0.2 (unitless) and the dry bulk density at 1.5 g/cm^3, both reasonable values for heterogeneous alluvial material (Argonne National Laboratory, 2013).

Using these values for K_d, effective porosity, and dry bulk density, an MTBE transport retardation factor of 1.1 (unitless) may be calculated (Section 0). This retardation factor indicates that MTBE transport at the site is slowed very little relative to groundwater flow.

The estimated K_d of 0.01 mL/g was adjusted during model calibration to attempt to reproduce observed transport timing and patterns. Ultimately, a K_d of 0.01 mL/g was specified throughout the majority of the plume, with the exception that a K_d of 0.25 mL/g was specified downgradient of the plume stability front (see line in Figure D-5). This K_d distribution developed during model calibration was then used in the prediction of future transport of the current MTBE plume.

D.4.2.6 MTBE Dispersion

Dispersion is the spreading of contaminants in the saturated zone resulting from a combination of mixing (due to local velocity variations) and diffusion. Dispersion is represented in numerical modeling via specification of the dispersivity parameter(s). For two-dimensional flow and transport, these include the longitudinal dispersivity, and transverse horizontal dispersivity. Site-specific dispersivity data are not available for the study area. Literature values are available, but dispersivity has frequently been shown to be scale-dependent (Schulze-Makuch, 2005), meaning that the appropriate value is proportional to plume size. In an analysis of published longitudinal dispersivity data from 109 authors, an empirical power law was developed relating longitudinal dispersivity to the flow distance for various geologic media (Schulze-Makuch, 2005). Using the power law developed for unconsolidated sediments and a flow distance of 3,300 ft, a longitudinal dispersivity on the order of 10 ft may be estimated. The transverse horizontal dispersivity is typically specified as an order of magnitude less than the longitudinal dispersivity. Thus, for this model, longitudinal and transverse horizontal dispersivities of 10 ft and 1 ft were used.

D.4.2.7 MTBE Transport Model Calibration

As with flow model calibration, MTBE transport model calibration involves adjusting model input parameters (e.g., K_d, degradation, etc.) to reproduce field observations (e.g., observed MTBE concentrations at monitoring wells). Again, successful model calibration increases confidence that the model is a reasonable representation of the physical system and so can be used to make predictions to support site decision-making.

Site observation data available for calibration of this transport model include the MTBE groundwater quality data discussed in the conceptual model section. The primary input parameters adjusted during calibration of the solute transport model were the K_d value for MTBE and the MTBE degradation rate.

Calibration of the solute transport model focused on (1) reproducing travel times from the source areas to the leading edge of the plume and (2) history-matching of MTBE transport in the downgradient half of the plume from November 2002 to November 2010.

The MTBE travel time from the source areas to the leading edge was at most about 20 years (1979 to 2000) and may have been less depending upon the timing of the initial MTBE releases from USTs 957 and 970 (see Section 0). As described in preceding sections, constant concentration cells were specified at each of USTs 957 and 970, and no initial MTBE plume was specified for these simulations. An MTBE concentration of 500,000 µg/L was used for each of the constant concentration cells, a slightly higher concentration than the maximum observed at the site (240,000 µg/L in November 1996 at 970-MW4, 100 to 200 ft downgradient of the former NEX station and UST 970). Using a K_d of 0.01 mL/g and conservatively assuming no degradation, MTBE was predicted to reach the leading edge area in five to ten years at concentrations similar to those observed there. This is consistent with the CSM that the travel time was at most 20 years.

History-matching of MTBE transport in the downgradient half of the plume from November 2002 to November 2010 was then performed. In general, history-matching of MTBE transport during the last 15 years is complicated by the various remedial systems at the site, including:

- an air sparge and soil vapor extraction (SVE) system active from June 1998 to October 1999 in and downgradient of the UST 970 area,
- a biosparge system active from September 2002 to March 2005 (continuously) and March 2006 to January 2009 (pulsed) in and downgradient of the UST 957 area,
- an air sparge system active from December 2010 to December 2011 in the leading edge area.

Modeling the effects of these systems on past MTBE fate and transport would introduce additional variables and uncertainty into model calibration. Consequently, the effects of these remedial systems were sidestepped during the model calibration process by focusing on the northern half of the plume (which is downgradient of the older two remedial systems) and by focusing on the time period prior to operation of the leading edge air sparge system (i.e., prior to December 2010). November 2002 was selected as the starting point for this history-matching effort, as this is a relatively early event with comprehensive monitoring well data coverage.

In initial simulations for the history-matching effort, MTBE was consistently predicted to migrate much farther downgradient by 2010 than was observed. This is directly related to the observation that the MTBE plume front is stable along the line depicted in Figure D-5 (Section 0). Although site potentiometric maps typically indicate that the hydraulic gradient decreases across this line, this alone is insufficient to account for the observed plume stability, as indicated by initial history-matching attempts. The observed stability is believed to be primarily attributable to a combination of enhanced MTBE degradation and increased sorption downgradient of the line depicted in Figure D-5 (Section 0). Enhanced degradation may be due to increased DO through this area of the aquifer, which could result from higher DO levels in focused recharge, including runoff from Landfill 26. Increased sorption may be due to increased organic carbon in this area of the aquifer arising from geologic heterogeneity.

Both increased degradation rates and increased sorption were incorporated into the flow and transport model in this area in order to reproduce the observed contaminant transport patterns in the area from 2002 to 2010. Using a K_d of 0.25 mL/g and an MTBE first-order degradation rate of 0.69 yr^{-1} (corresponding to a half-life of 1 yr) downgradient of the line in Figure D-5, the observed November 2010 MTBE distribution in the downgradient half of the plume was able to be reproduced with the model (Figure D-10). Upgradient of the plume stability line (i.e., in the majority of the plume area), the K_d was maintained at 0.01 mL/g and MTBE was conservatively assumed not to degrade, as in the previous history-matching of MTBE transport from the source areas to the leading edge.

These successful transport model calibration steps increase confidence that the model is a reasonable representation of the physical system and so can be used to make predictions to support site decision-making.

D.4.3 Prediction of Future MTBE Fate and Transport

Using the calibrated flow and transport model, the current MTBE plume was modeled forward in time to predict the time until the MTBE MCL will be met throughout the plume. Consistent with the site conceptual model, continuing MTBE sources were not specified in this forward simulation. The November 2013 MTBE plume was used to specify initial concentrations in the model for this simulation. Otherwise, model transport parameters were identical to those used in the calibrated transport model (Section 0). In particular, MTBE was conservatively assumed not to degrade, except in the area downgradient of the plume stability front, where an MTBE first-order degradation rate of 0.69 yr^{-1} (corresponding to a half-life of 1 yr) was specified. A K_d of 0.01 mL/g was used in the majority of the model area, and a K_d of 0.25 mL/g was used downgradient of the plume stability front. Under these

baseline conditions, model simulations predict that maximum MTBE concentrations will decrease to the MTBE MCL in approximately 15 years (Figure D-11).

In addition to this baseline simulation, sensitivity simulations were executed to predict the time until the MTBE MCL will be met using decreased MTBE degradation and sorption in the area where the plume is currently observed to be stable. In this area, the K_d was reduced from 0.25 mL/g to 0.1 mL/g and the MTBE first-order degradation rate was decreased from 0.69 yr^{-1} to 0.069 yr^{-1} (corresponding to a half-life increase from 1 yr to 10 yr). Upgradient of the plume stability line, the K_d was maintained at 0.01 mL/g and MTBE was conservatively assumed not to degrade, as in the baseline simulation. For these transport parameters, model simulations predict that plume stability is no longer maintained (contrary to current observations) and the MTBE MCL will be met in 20 to 25 years (Figure D-12).

D.5 SUMMARY AND RECOMMENDATIONS

D.5.1 Summary

This appendix presents an evaluation of MTBE fate and transport in groundwater at Former UST Site 957/970 at DoDHF Novato in Novato, California. The primary focus of the evaluation is to predict the time required to achieve the California MTBE MCL of 13.0 µg/L under MNA conditions. The following sections summarize the CSM and the numerical flow and transport model developed from the CSM.

D.5.1.1 Conceptual Site Model

The site geology consists of an alluvial unit underlain by a bedrock valley. In the southern, upgradient area of the plume, boring logs indicate that the alluvial unit is highly heterogeneous, consisting of interfingered deposits of clay, silt, sand, and gravel. In the northern leading edge area of the plume, the alluvial unit consists of more homogeneous, discrete layers of sandy, silty, and clayey material. The bedrock valley underlying the alluvial unit is generally oriented north-south, with the bedrock valley walls outcropping on the east sides of the site, forming Reservoir Hill. Bedrock also outcrops to the north of the site in the middle of the valley, forming Ammo Hill. The depth to bedrock generally increases moving from south to north.

The primary water-bearing zone at the site is the alluvial unit. Groundwater flow is from south to north (Figure D-2). Flow gradients are generally steeper in the southern portion of the plume area where the alluvial unit is thinner vertically and narrower west-to-east due to the structure of the bedrock valley. Flow gradients lessen to the north where the alluvial unit thickens and broadens, again due to the bedrock topography. The bedrock outcrop at Ammo Hill north of the plume leading edge causes groundwater flow in the alluvial aquifer to diverge to the northwest and northeast. Thus, the bedrock topography exerts significant control on groundwater flow in the area.

MTBE contamination at the site originates from past releases of MTBE-blended fuel at former USTs 957 and 970, which were in operation from the mid-1970s to the early 1990s. Currently, MTBE-impacted groundwater extends approximately 3,300 ft downgradient and north of the former southernmost source area (UST 970) (Figure D-4). The leading edge of the MTBE plume broadens as groundwater flow bifurcates around Ammo Hill. Continuing sources of MTBE contamination are not present in the plume area due to removal of the USTs and subsequent treatment in the UST source areas.

The MTBE plume is observed to be stable along the line indicated in Figure D-5 (see discussion in Section 0). Upgradient of this line, similar MTBE impacts have been observed at monitoring wells screened at varying depths, with maximum concentrations along the plume centerline consistently in the hundreds of µg/L. In addition, the plume has migrated relatively quickly and steadily through the wells in this area. Given the concentration trends and timing of impacts in these wells, significant MTBE impacts would have been expected by the present at wells downgradient of the line in Figure D-5. However, little to no MTBE impacts have been observed at these sentry wells.

D.5.1.2 Numerical Flow and Transport Model

The CSM summarized above was used as the framework for developing the flow and transport model. The flow and transport model includes one layer, representing the unconsolidated deposits at the site. Thus, the bottom of the model corresponds to the top of weathered bedrock. The groundwater flow

model was calibrated under steady-state flow conditions to observed June 2007 water levels. Two phases of history-matching were then performed with the contaminant transport model: reproduction of travel times from the source areas to the plume leading edge and reproduction of contaminant transport patterns in the northern half of the plume from 2002 to 2010. During the latter transport model calibration step, MTBE degradation and sorption were increased north of the line at the leading edge of the plume in Figure D-5, in order to successfully reproduce the observed plume stability in this area from 2002 to 2010. Successful execution of these flow and transport model calibration steps lends confidence to the use of the model to predict future contaminant transport.

The calibrated flow and transport model was then used to predict future MTBE transport, starting with the November 2013 MTBE plume. Model simulations predict that maximum MTBE concentrations will decrease to the MTBE MCL in approximately 15 years (Figure D-11). Sensitivity simulations were also conducted using decreased MTBE degradation and sorption in the area where the plume is observed to currently be stable. Under these simulations, plume stability is no longer maintained (contrary to current observations) and the predicted time to achieve the MTBE MCL is increased to 20 to 25 years (Figure D-12).

D.5.2 Recommendations

The Navy is currently coordinating with USACE to receive any recent monitoring data that may be available for USACE monitoring wells downgradient of the MTBE plume. Data through 2011 for these wells are presently available to the Navy and indicate no MTBE impacts. If more recent data reveal no significant MTBE impacts as expected, additional weight would be added to the argument that the plume is stable along the extreme leading edge.

D.6 REFERENCES

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Table D-1. Groundwater Flow Model Calibration Statistics

Head Calibration Statistic	Value
Residual Mean (ft)	-0.15
Absolute Residual Mean (ft)	0.69
Residual Standard Deviation (ft)	0.93
Sum of Squares (ft^2)	99.49
Root Mean Square Error (ft)	0.94
Minimum Residual (ft)	-2.41
Maximum Residual (ft)	3.37
Number of Observations	112
Range in Observations (ft)	36.2
Residual Standard Deviation / Range in Head Observations	2.57%
Absolute Residual Mean / Range in Head Observations	1.91%
Root Mean Square Error / Range in Head Observations	2.60%
Residual Mean / Range in Head Observations	-0.41%

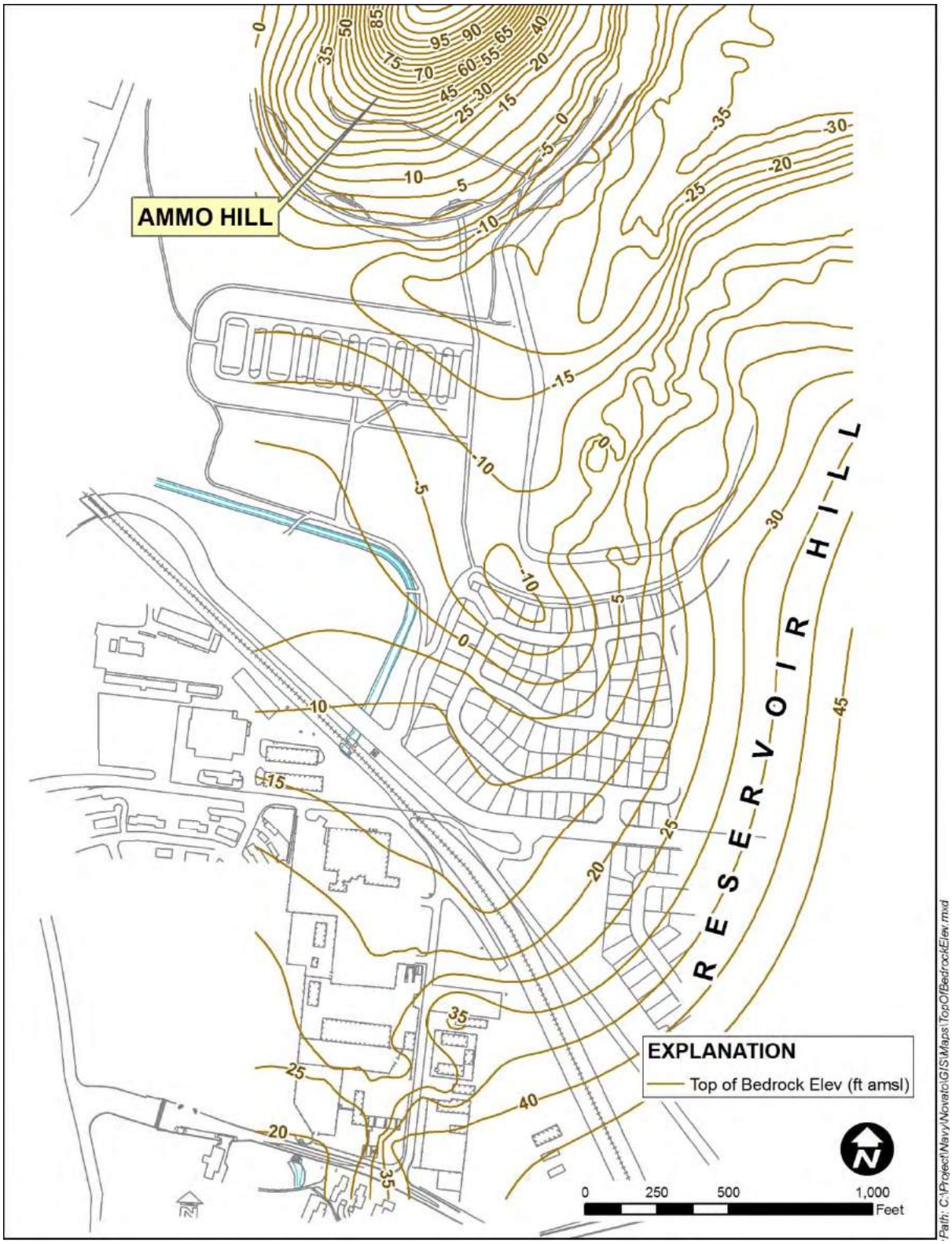

Figure D-1. Top of Bedrock Elevation

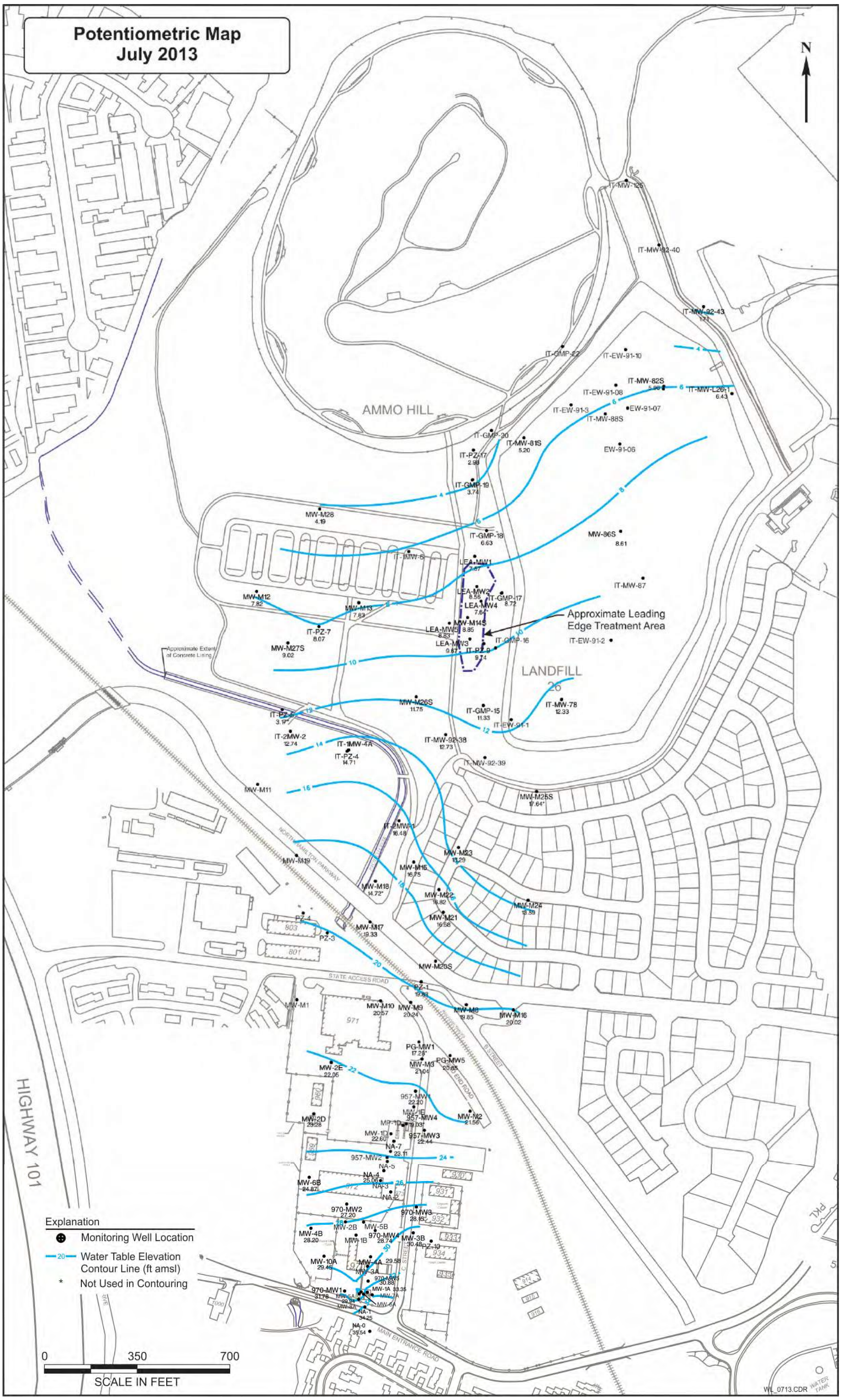

Figure D-2. July 2013 Potentiometric Surface

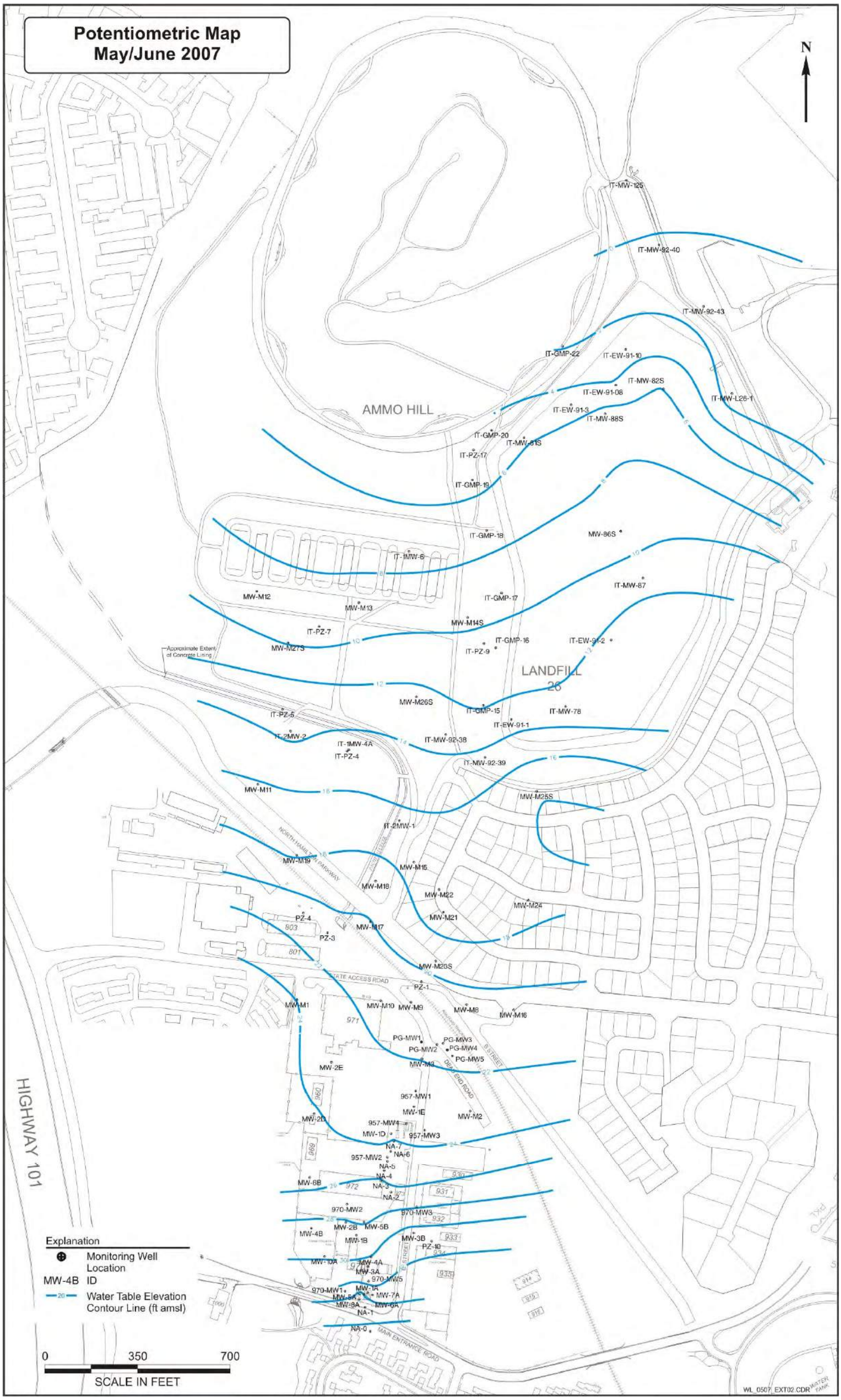

Figure D-3. June 2007 Potentiometric Surface

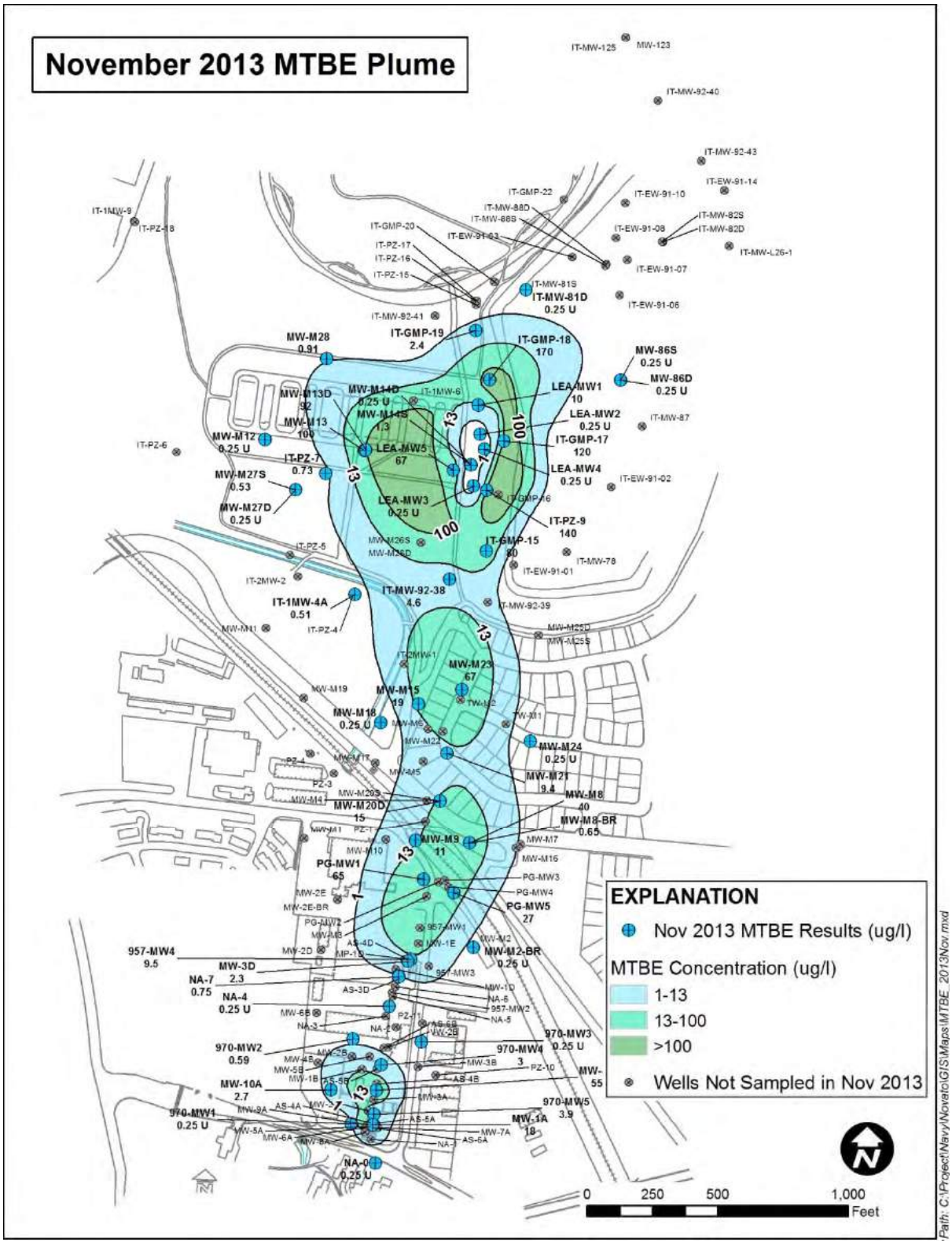

Figure D-4. November 2013 MTBE Plume

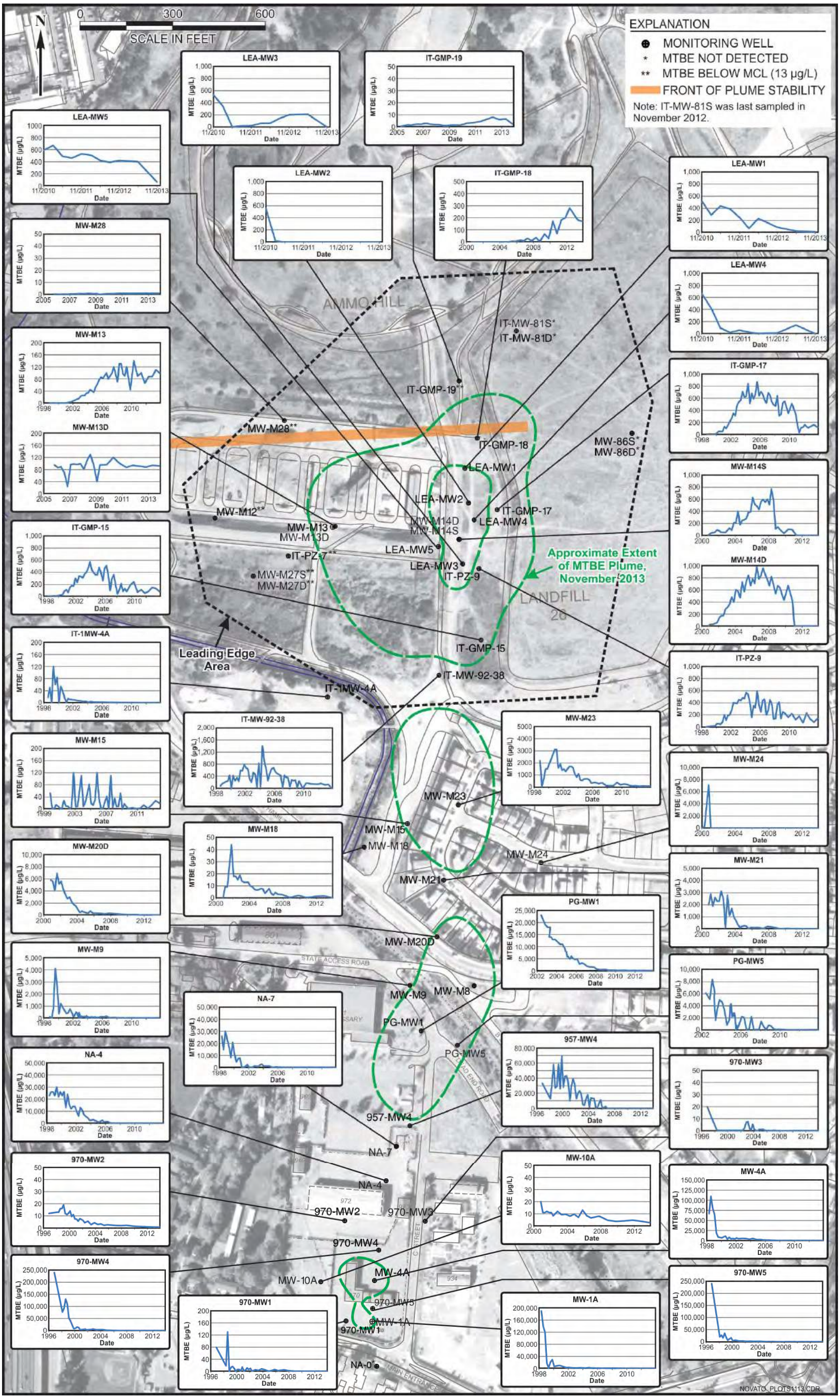

Figure D-5. Concentration vs. Time Trends for Wells Sampled in November 2013

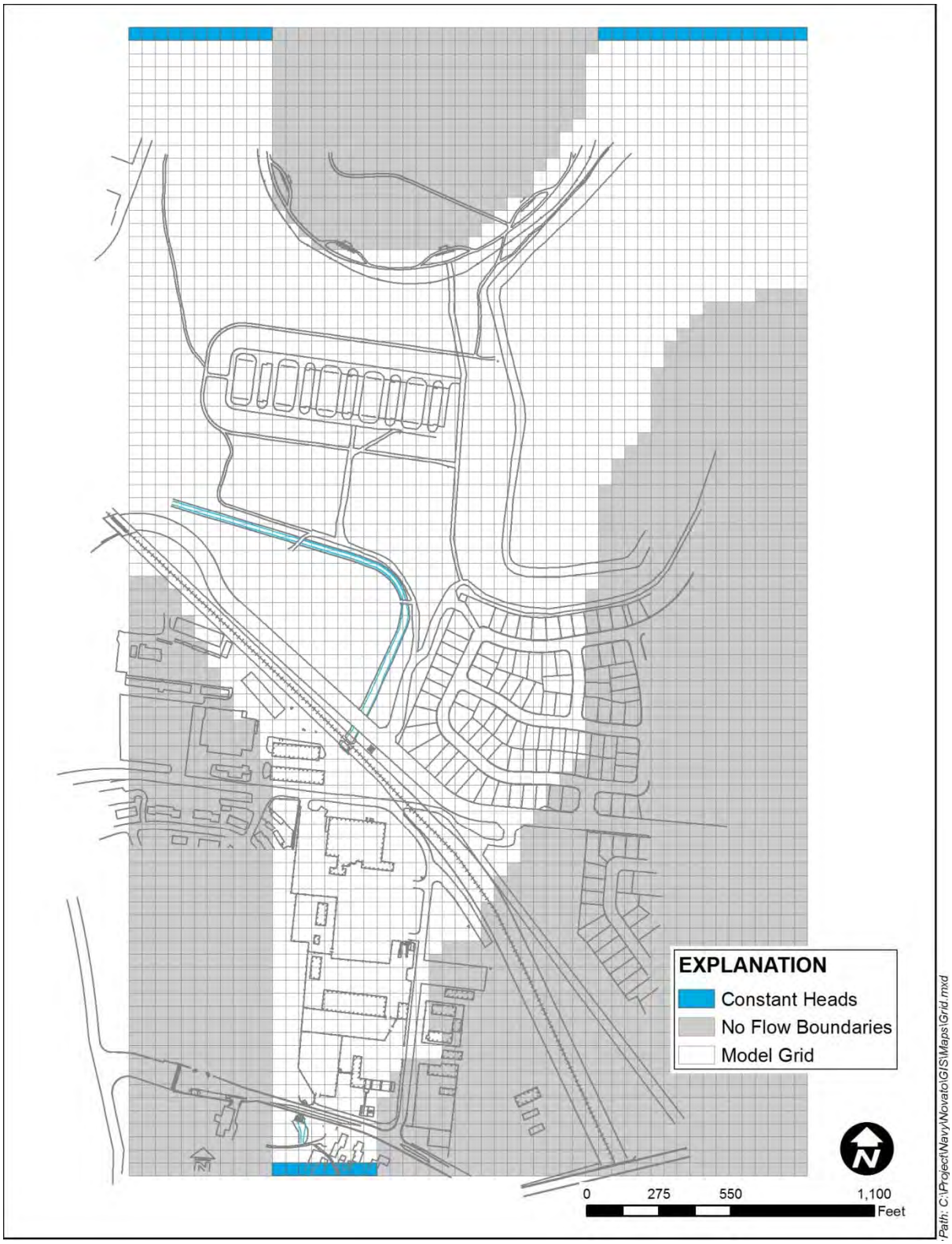

Figure D-6. Numerical Model Grid and Boundary Conditions

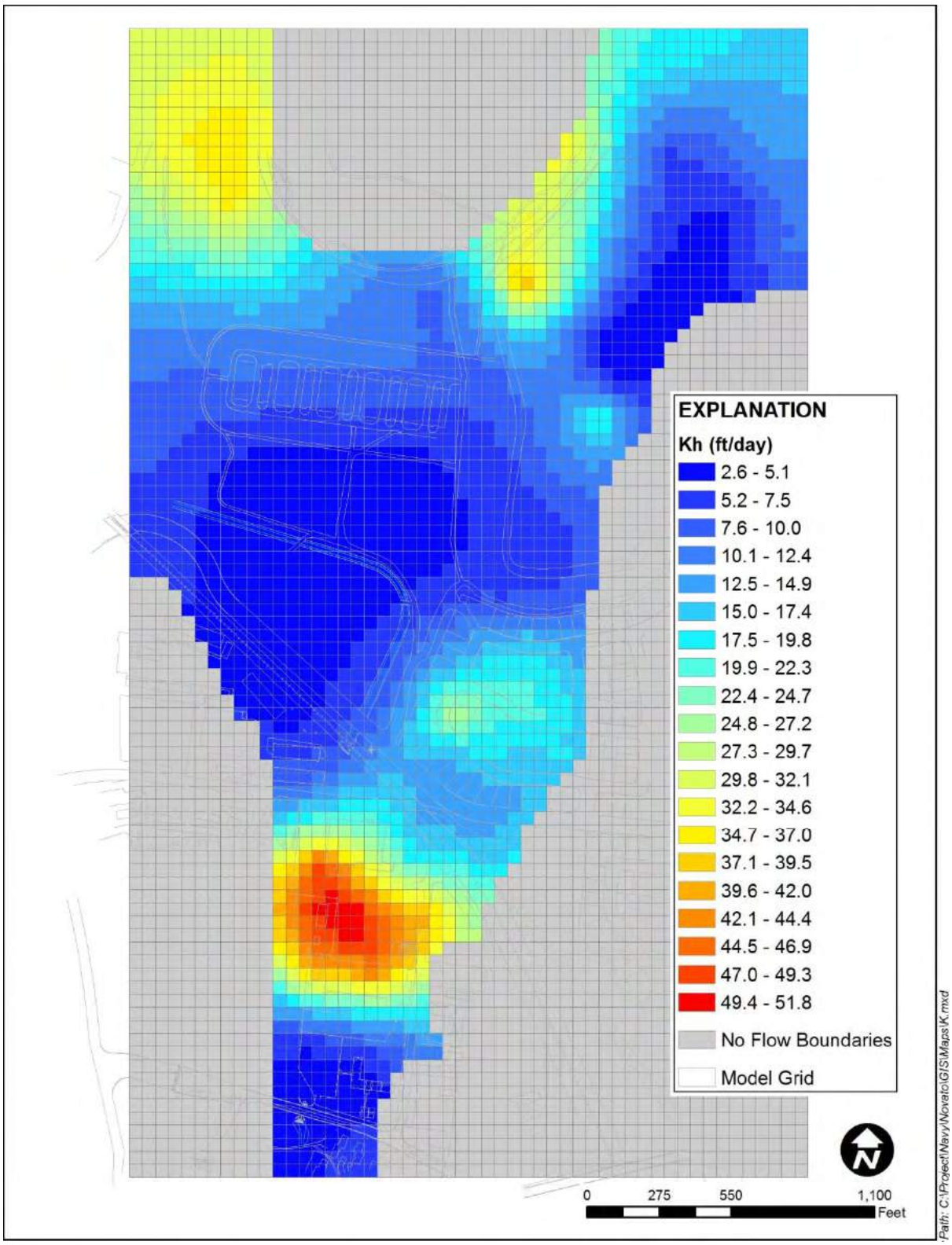

Figure D-7. Calibrated Hydraulic Conductivity Distribution

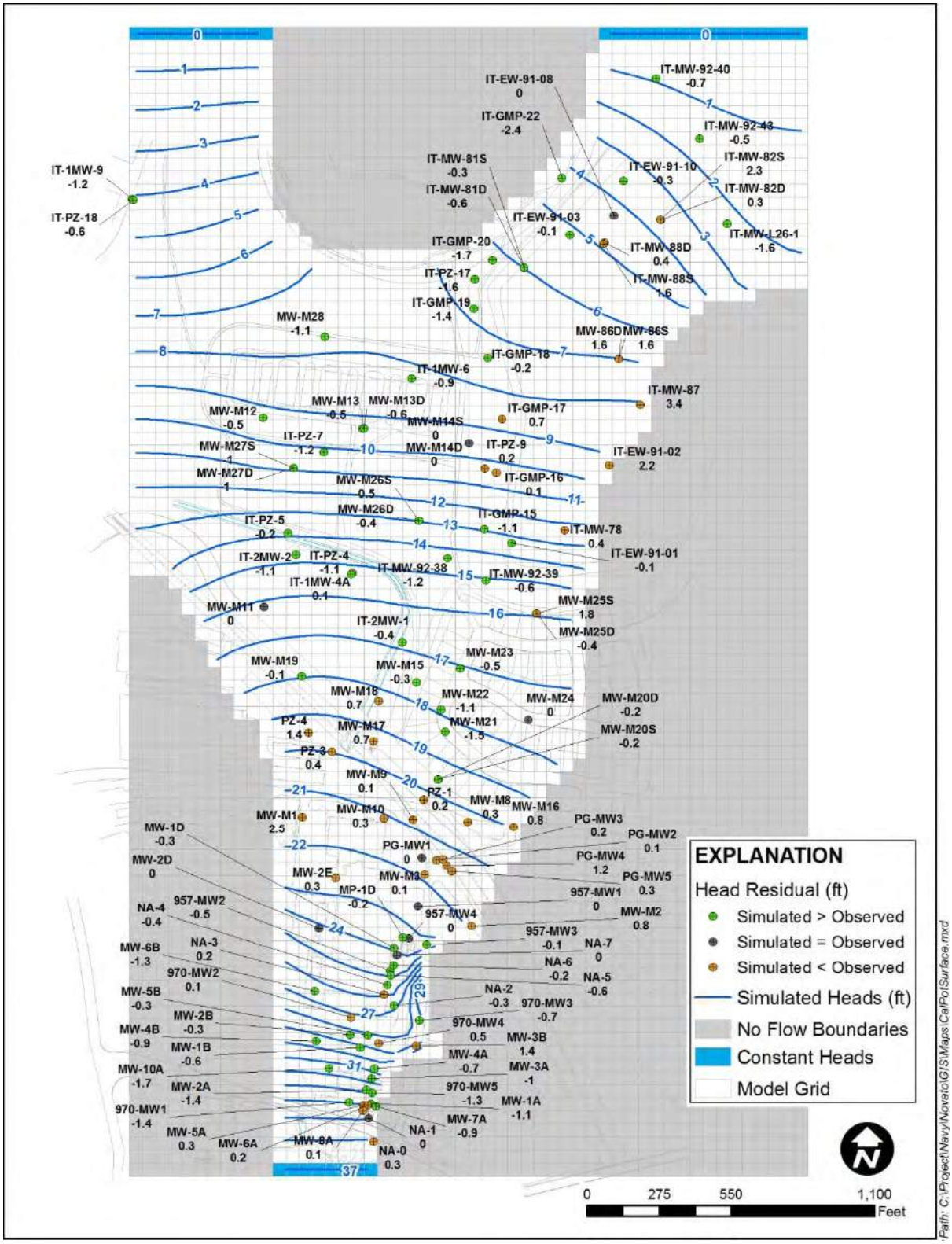

Figure D-8. Calibrated Potentiometric Surface and Head Residuals

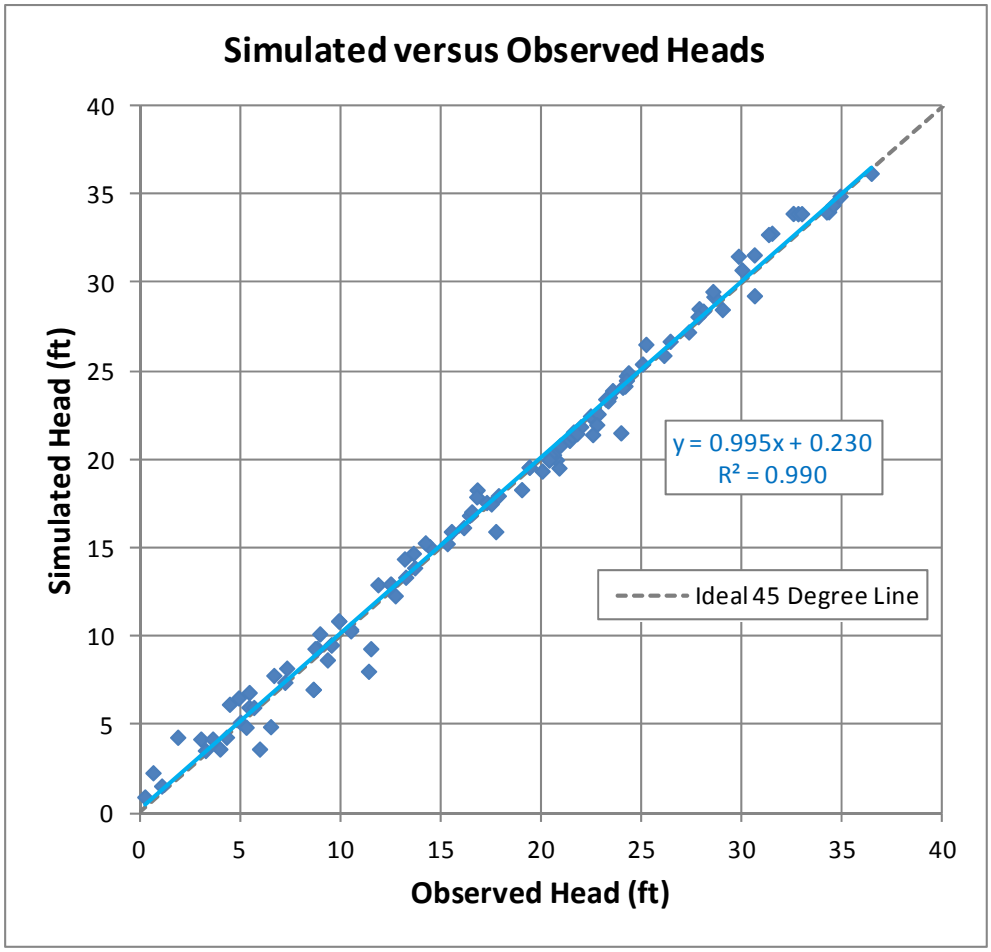

Figure D-9. Scatterplot of Head Residuals

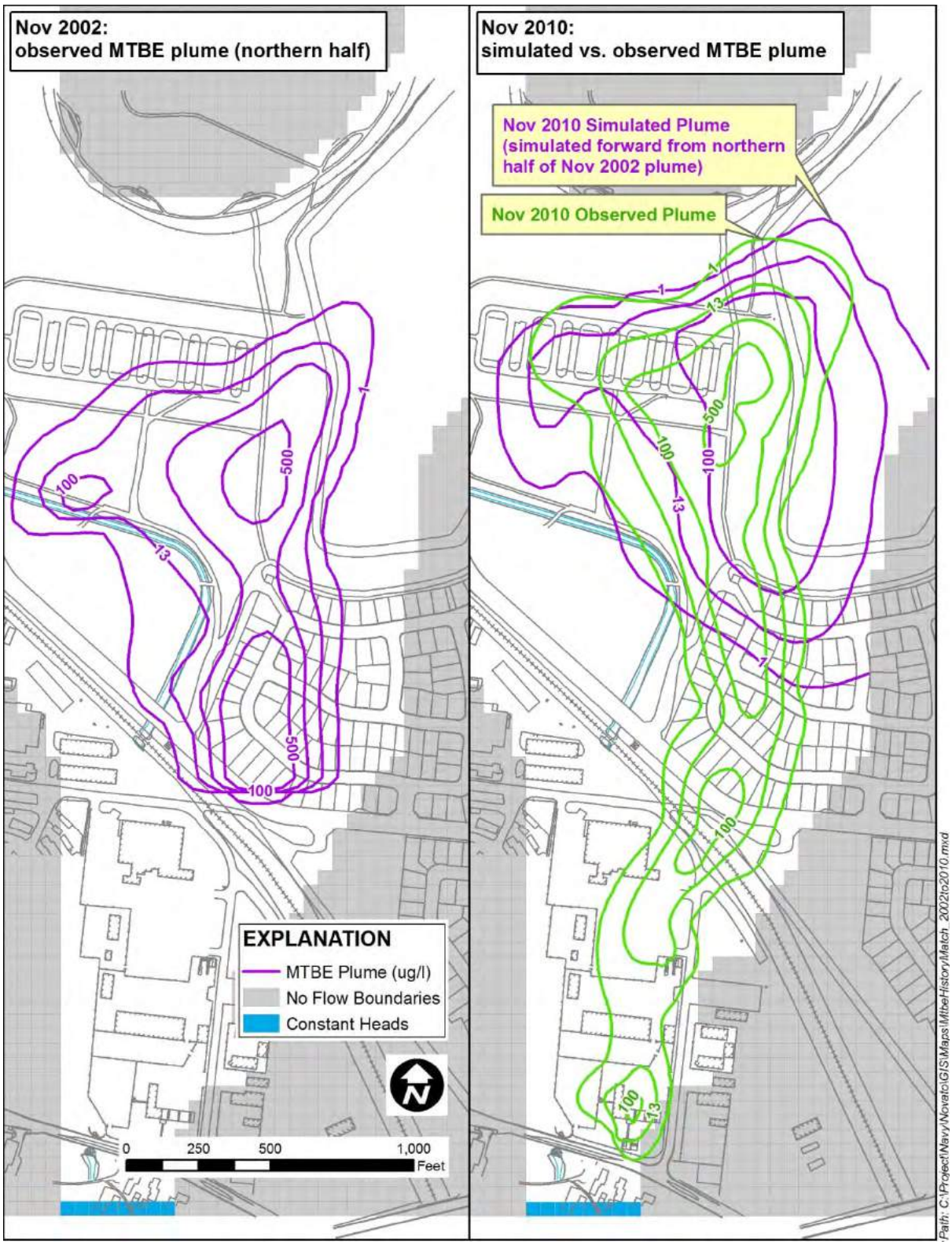

Figure D-10. History-Matching of MTBE Transport in Northern Half of Plume from 2002 to 2010

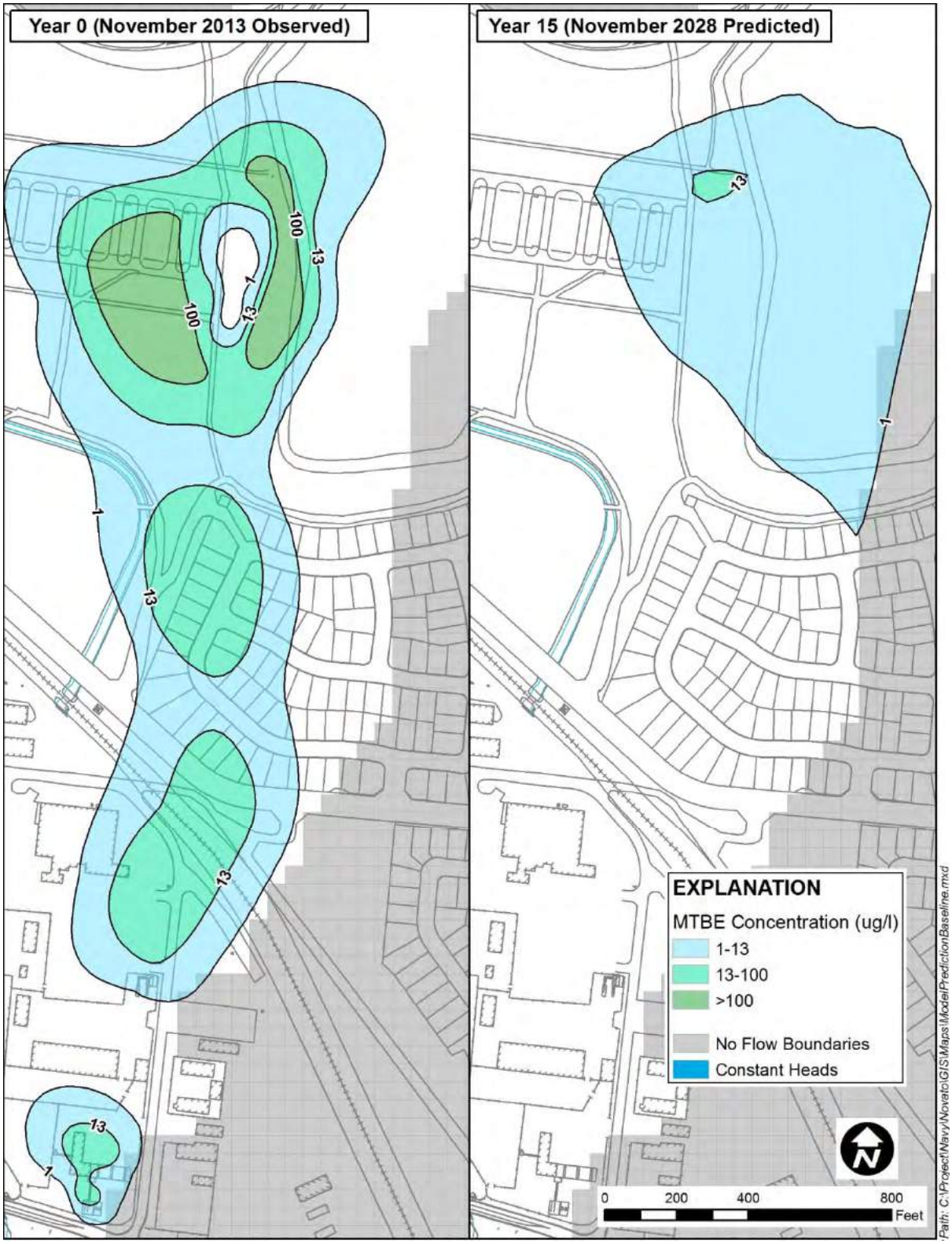

Figure D-11. Predicted MTBE Distribution after 15 Years (November 2028) for Baseline Transport Conditions

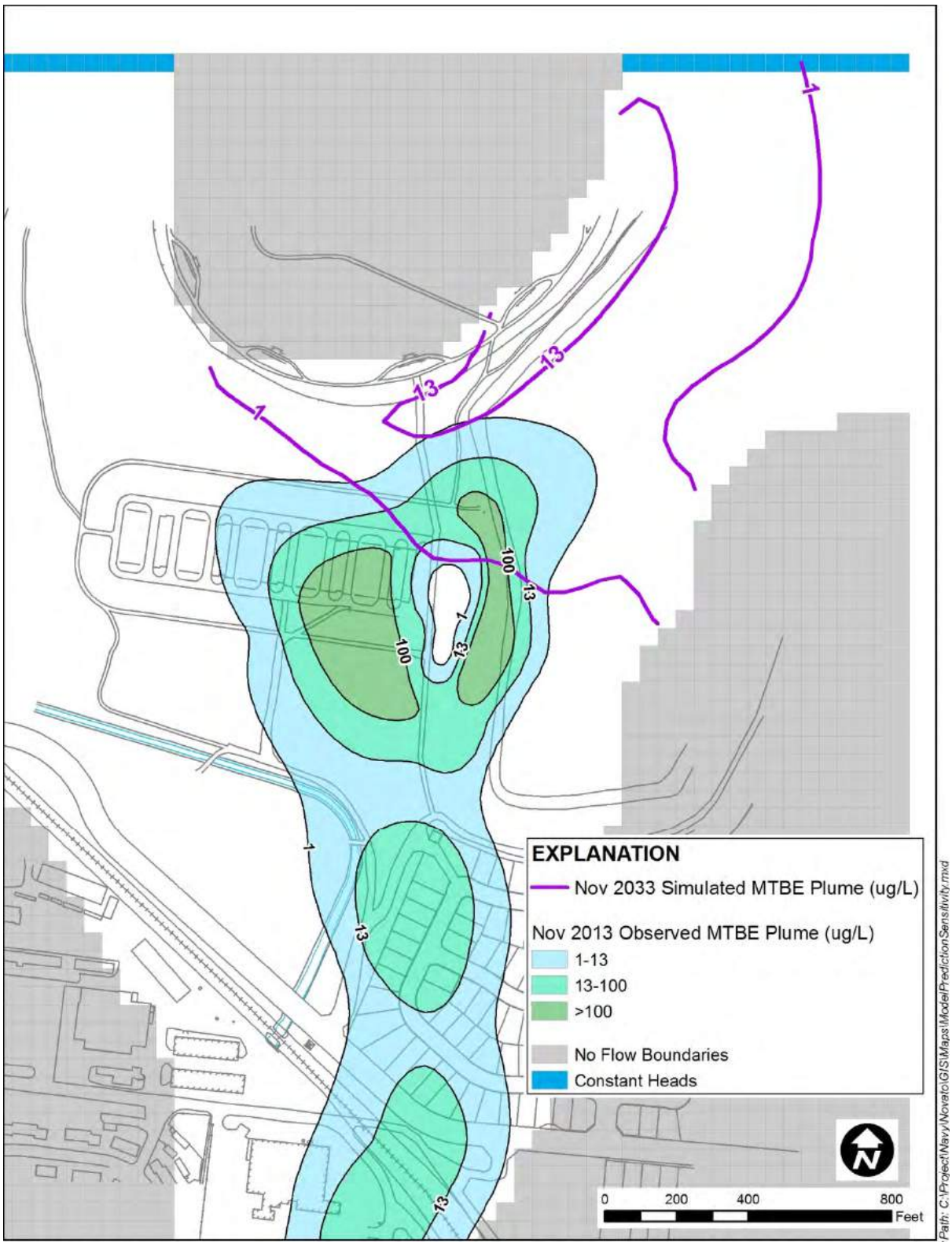

Figure D-12. Predicted MTBE Distribution after 20 Years (November 2033) for Sensitivity Transport Conditions

APPENDIX E

AGENCY CORRESPONDENCE

Department of Toxic Substances Control

Matthew Rodriquez
Secretary for
Environmental Protection

Barbara A. Lee, Director
8800 Cal Center Drive
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Edmund G. Brown Jr.
Governor

May 20, 2016

Mr. Wilson Doctor
Project Manager
Naval Facilities Engineering Command
33000 Nixie Way, Bldg. 50, Floor 2-South
San Diego, California 92147

DRAFT FINAL SITE CLOSURE REPORT, REQUEST FOR NO FURTHER ACTION, FORMER UST SITE 957/970, FORMER DEPARTMENT OF DEFENSE HOUSING FACILITY NOVATO, MARIN COUNTY

Dear Mr. Doctor:

The California Department of Toxic Substances Control (DTSC) has reviewed the subject document (DF Closure/NFA Request), dated 30 March 2016, and has determined it satisfactorily addressed the comments DTSC provided on the DF Closure Report/NFA Request, dated September 2015; therefore, DTSC has no further comments.

However, DTSC notes that per the agreement reached between DTSC, San Francisco Bay Regional Water Quality Control Board (SFBRWQCB), U.S. Environmental Protection Agency - Region 9, and the Naval Facilities Engineering Command in a 09 December 2015 conference, and reiterated in a 04 May 2016 e-mail from Ms. Margarete Beth SFBRWQCB, formal concurrence by the lead agency for California (SFRWQCB) will be provided, if appropriate, after the Hamilton Square soil remediation is complete so that all parcels can be closed at one time.

If you have any questions, please contact me at (916) 255-3714 or email me at Terry.Escarda@dtsc.ca.gov.

Sincerely,

Terry M Escarda

Terry M. Escarda, P.E.
Project Manager/Hazardous Substances Engineer
Brownfields and Environmental Restoration Program

cc: See next page.

cc: (Via email)

Ms. Margarete Beth
Environmental Scientist
San Francisco Bay Regional Water Quality Control Board
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margarete.beth@waterboards.ca.gov

Ms. Michelle Dalyrymple
Engineering Geologist
Brownfields and Environmental Restoration Program
Department of Toxic Substances Control
700 Heinz Avenue, Suite 200
Berkeley, California 94710
Michelle.Dalrymple@dtsc.ca.gov

May 31, 2016
Geotracker Nos: T0604180127
T0609592161
T0609592162

Sent via electronic mail

Department of the Navy
Attn. Mr. Wilson Doctor
Base Realignment and Closure Program
Naval Facilities Engineering Command
33000 Nixie Way, Bldg. 50, Floor 2
San Diego, CA 92147
Wilson.doctor@navy.mil

Subject: Comments, Draft Final Site Closure Report Request for No Further Action, Former UST Site 957/970, Former Department of Defense Housing Facility, Novato, Marin County

Dear Mr. Doctor:

San Francisco Bay Regional Water Quality Control Board (Regional Water Board) staff has reviewed the *Draft Final Site Closure Report Request for No Further Action, Former UST Site 957/970, Former Department of Defense Housing Facility, Novato, California* (Draft Final NFA), dated March 30, 2016.

Regional Water Board staff offers the following comments:

1. The Draft Final NFA should include an brief explanation as to why the TPHg concentration level in well NA-7 has not decreased since 2006. The concentration level for TPHg in well NA-7 has actually increased to 4,400 µg/L in 2015 from 4,200 µg/L in 2006. Although TPHg concentration levels have decreased overtime from 30,000 µg/L to 4,400 µg/L, the concentration level has basically remained the same during the last 10 years. It appears a hot spot may still exist at that location.
2. Please explain why TPHg analysis was not conducted in monitoring wells MP-1D, MW-1E, and MW-M3, which are located down-gradient of well NA-7.
3. The Draft Final NFA should include figures depicting the TPHg and TPHd concentrations in soil at the UST 970 location or explain why the Draft Final NFA does not include such figures. The NFA includes figures depicting TPHd/g concentrations in soil at the UST 957 area, but not the UST 970 area.

4. Please ensure that each table clearly identifies the UST location for which the data represents. For example, Table 11 presents soil data for the Oil/Water Separator, but it doesn't indicate if it is for the UST 957 area or the UST 970 area.
5. All tables should include the most recent ESL[1] for each contaminant of concern and media (e.g. groundwater, soil) for comparison. Some of the tables include ESLs that do not reflect the most recent ESL value.

If you have any questions, please contact me at (510) 622-2338 or by e-mail at margarete.beth@waterboards.ca.gov.

Sincerely,

Margarete "Maggie" Beth
Environmental Scientist
Groundwater Protection Division

Cc: James Whitcomb, U.S. Navy, James.h.whitcomb@navy.mil
Terry Escarda, DTSC, Terry.Escarda@dtsc.ca.gov
Michelle Dalrymple, DTSC, Michelle.Dalrymple@dtsc.ca.gov
Travis Willamson, Battelle, williamsont@battelle.org
Shawn Majors, Battelle, majorssm@battelle.org

[1] http://www.waterboards.ca.gov/sanfranciscobay/water_issues/programs/esl.shtml

Responses To Comments
Draft Final Site Closure Report
Request For No Further Action Former UST Site 957/970
Former Department Of Defense Housing Facility Novato, Novato, California
July 2016

Comment No.	Comments	Navy Response
San Francisco Regional Water Quality Control Board Comments		
1.	The Draft Final NFA should include a brief explanation as to why the TPHg concentration level in well NA-7 has not decreased since 2006. The concentration level for TPHg in well NA-7 has actually increased to 4,400 µg/L in 2015 from 4,200 µg/L in 2006. Although TPHg concentration levels have decreased overtime from 30,000 µg/L to 4,400 µg/L, the concentration level has basically remained the same during the last 10 years. It appears a hot spot may still exist at that location.	The 2015 TPH-G concentrations in NA-7 of 4,400 µg/L suggest residual TPH-G is present at this location. However, it is important to note that downgradient, well 957-MW4 screened (8-18 ft bgs) in the same interval as NA-7 (10-15 ft bgs) was non-detect, suggesting that the residual TPH-G is not migrating and natural bioattenuation mechanisms are occurring to degrade petroleum-related products and resulting in a low threat to human health and safety and to the environment.
2.	Please explain why TPHg analysis was not conducted in monitoring wells MP-1D, MW-1E, and MW-M3, which are located down-gradient of well NA-7.	These wells were not sampled because MP-1D was abandoned in 2010 and MW-1E and MW-M3 were abandoned in 2013. Figure 5: TPH-G Plume Contour Map (November 2006 and December 2015) and Table 6: TPH-G Concentrations in Groundwater (2006 and 2015) have been updated accordingly.
3.	The Draft Final NFA should include figures depicting the TPHg and TPHd concentrations in soil at the UST 970 location or explain why the Draft Final NFA does not include such figures. The NFA includes figures depicting TPHd/g concentrations in soil at the UST957 area, but not the UST 970 area.	Figures depicting soil TPH-D and TPH-G concentrations in soil at the UST 970 location were not included in the Draft Final NFA because that parcel has been transferred to a private developer and is currently undergoing a remedial action to remove residual COCs in soil at this location by a separate contractor to achieve soil cleanup standards for residential development. Figures depicting the TPH-G and TPH-D concentration in soil at the UST 970 location are available in the *Final Remedial Investigation Report For Former UST Site 957/970 at Department of Defense Housing Facility Novato, California* (Battelle, 2001).
4.	Please ensure that each table clearly identifies the UST location for which the data represents. For example, Table 11 presents soil data for the Oil/Water Separator, but it doesn't indicate if it is for the UST 957 area or the UST 970 area.	The following tables have been updated accordingly. Table 5 lists the locations for each of the monitoring wells. Tables 10, 11, 12 identify UST locations. Tables 13 and 14 list the location in the header. Tables 15 and 16 identify the location in a column.
5.	All tables should include the most recent ESL1 for each contaminant of concern and media (e.g. groundwater, soil) for comparison. Some of the tables include ESLs that do not reflect the most recent ESL value.	All tables have been updated accordingly with the 2016 ESLs.

NOTES:

1. JP-4 PIPELINE DEPTH IS APPROXIMATELY 3 FEET TO 4 FEET BELOW GROUND SURFACE.
2. FUEL LINE DEPTHS RANGE FROM APPROXIMATELY 3.5 FEET TO 6 FEET BELOW GROUND SURFACE.
3. DEPTH TO GROUNDWATER IS APPROXIMATELY 4 FEET BELOW GROUND SURFACE.
4. EXCAVATIONS IN GRASSY AREAS SHALL BE BACKFILLED AS PER (4 / C-1 | D-1)

ATO

IGNACIO BLVD

15 cm (6") JP-4 PIPELINE WITH ASBESTOS COVERING

FORMER UST SITE BLDG 28 (1 / C-1 | T-1)

15 cm (6") FUEL LINE

20 cm (8") FUEL LINE

CORPS OF ENGINEERS TRAILER

CODE ACCESSED SECURITY GATE ACROSS STATE ACCESS ROAD.

BASE HOUSING

SECURITY POLICE OFFICE PARKING

SECURITY POLICE OFFICE

BASE HOUSING

BLDG 140

UST (3 / C-1 | T-1)

CLOSED RUNWAY

BOOSTER PUMP STATION (1 / C-1 | F-2)

TO FUEL OFF LOADING DOCK NIC

BLDG 41

UST's (2 / C-1 | T-1)

LEVEE / UNIMPROVED ROAD

SAN PABLO BAY

NORTHWESTERN PACIFIC RAILROAD

BASE HOUSING

BASE HOUSING

101

HAMILTON ARMY AIRFIELD EXIT

SAN RAFAEL

N

BASE MAP OVERVIEW

SCALE: NONE

01/15/2019

DEPARTMENT OF THE ARMY
SACRAMENTO DISTRICT, CORPS OF ENGINEERS
SACRAMENTO, CALIFORNIA

NOVATO, CALIFORNIA

FUEL LINE AND UNDERGROUND STORAGE TANK REMOVAL

BASE MAP OVERVIEW

J. FALER

G. COX

SCALE: 1" = 500'

SHEET C-1

2 OF 8

381-25-0034

5

HAMILTON ARMY AIR FIELD, NOVATO, CALIFORNIA

JP4 Pipeline and Tank Removal Project
US COE Contract No. DACA05-94-C-0120

PROJECT CHEMICAL DATA ACQUISITION PLAN

ATG Contract Laboratory

Curtis Tompkins Laboratory
2323 Fifth Street
Berkeley, CA 94710
(510) 486-0900

Government QA Laboratory

USACE South Pacific Division Laboratory
25 Liberty Ship Way
Sausalito, CA 94965
(415) 332-9693

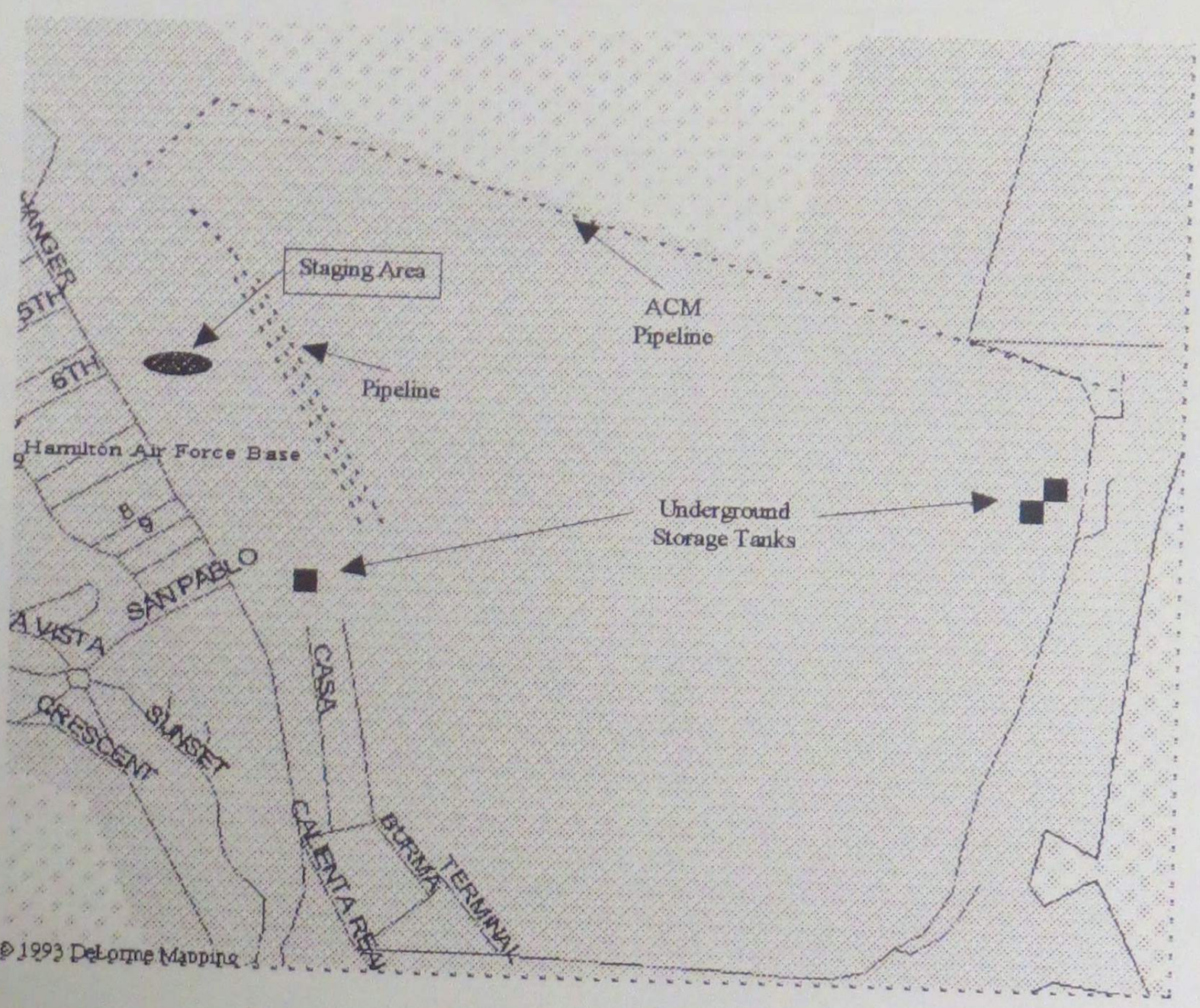
Submitted: _____ _____
Mark Divoky, Project Manager — DATE

Concurrence: _____ _____
Joe Erdie, Program Manager — DATE

Approval: _____ _____
US COE, Contracting Officer — DATE

01/15/2019

FIGURE 10.1
EVACUATION ROUTES AND SAFE DISTANCES

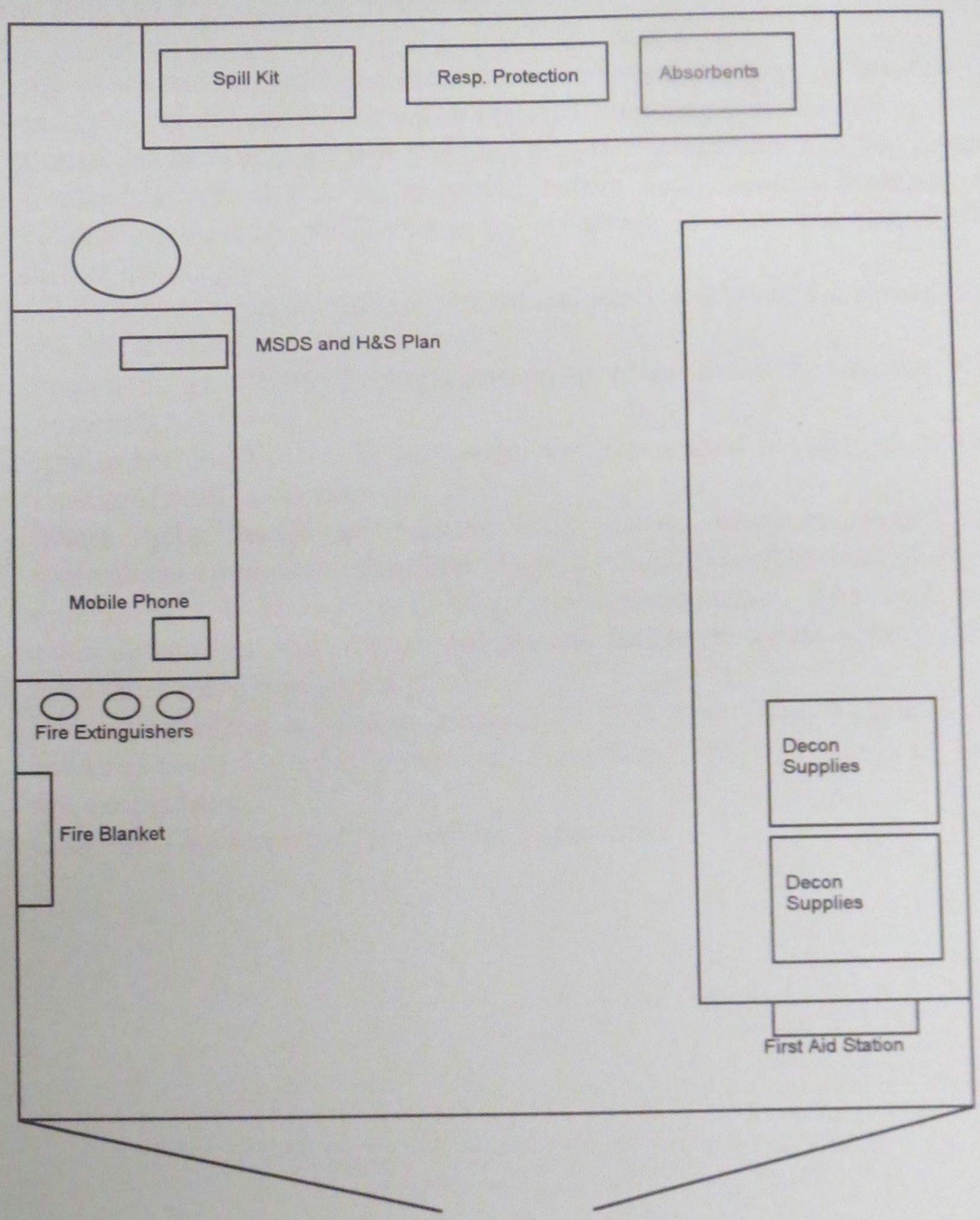


Due to the extended nature of the project site, evacuation routes will be established prior to each days operations. A central rally point located at the office trailer (staging area) will be used for all evacuations. Standard practice will require all routes to account for prevailing winds and terrain and access roads. All egress routes will be noted and posted at the project staging area each day.

01/15/2019

FIGURE 10.2

SITE MAP WITH EMERGENCY EQUIPMENT LOCATED



SUPPLY TRAILER

All materials used in the project will be stored at the staging area in the supply trailer mobilized to the site by ATG. Materials will be staged at the appropriate location for each days activities to allow ease of access in the event of an emergency.

01/15/2019

COUNTY OF MARIN
ENVIRONMENTAL HEALTH SERVICES
3501 CIVIC CENTER DRIVE, RM 236
SAN RAFAEL, CA 94903
415.499.6907/ (Fax) 415.507.4120
www.co.marin.ca.us/ehs

RECEIVED
MAY 6 - 2010
DPW
Waste Management

Davis
rnor

PERMIT FOR TEST HOLES / SOIL BORINGS

Date of Issuance: May 4, 2010
Date of Expiration: May 4, 2011

To: David Clark, Remedial Project Manager
Naval Facilities Engineering Command
1220 Pacific Highway
San Diego, CA 92132-5190

Permit No.: TH 09/10 – 36 (35)

Street Address: DOD Housing Facility

City: Novato

Assessor's Parcel Number:

Driller: Gregg Drilling and Testing, Inc., 950 Howe Road, Martinez, CA 94553

Your application and plans have been reviewed for compliance with relevant California State and Marin County regulations. Permission is hereby granted to perform the stated work at the above, designated site.

In order to provide the necessary inspections and/or to prevent rescheduling the well driller, the well driller shall notify this office in person at least **two working days** in advance of drilling the well. The grout shall not be placed until approval from Environmental Health Services is granted. If arrangements other than an inspection are made and approved before drilling, then documentation on the methods and materials used to destroy the hole shall be submitted within 30 days of drilling.

CONDITIONS:

1. Construction and destruction criteria shall meet all applicable sections of the current State of California Water Well Standards Bulletin 74 (as revised).
2. Unless approved by EHS beforehand, the well driller shall seal with a cement grout and have a pump and tremie system available in the event that groundwater is discovered.
3. The holes shall be sealed ASAP, especially in the event of rain, to prevent contamination of the groundwater by surface water.
4. If the boring is drilled on property owned by a party other than the applicant, this permit is not valid until applicable local encroachment permits or permissions are first obtained. Please contact the appropriate landowner, city, county, park or special district agencies to obtain permissions.
5. The Marin County CUPA (Office of Waste Management, Department of Public Works) or the local L.P.A. shall be notified whenever test results from sampling demonstrate chemical contamination or leakage of underground storage tanks.

This permit is valid for twelve months from the date of issuance. If work has not commenced prior to the expiration date, an additional application and the associated fee shall be required.

Issued by,

Steve Rosso, R.E.H.S.

c: Battelle (3171), 505 King Avenue, Columbus, OH 43201
CUPA

OFFICE USE ONLY

1. Number of holes to be drilled _____
2. Destruction docs submitted _____
3. Project completed _____

01/15/2019

01/15/2019

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
SAN FRANCISCO BAY REGION

TENTATIVE ORDER

ADOPTION OF SITE CLEANUP REQUIREMENTS FOR:

UNITED STATES NAVY

for the property located at the

DEPARTMENT OF DEFENSE (DoD) HOUSING FACILITY
former HAMILTON AIR FORCE BASE
NOVATO, CALIFORNIA
MARIN COUNTY

The California Regional Water Quality Control Board, San Francisco Bay Region (hereinafter Board), finds that:

1. **Site Location**: The Site is located within the Department of Defense (DoD) Housing Facility (DODHF-Novato), at Hamilton Air Force Base on the eastern edge of the City of Novato, Marin County, California. It includes an approximate 65-acre rectangular area where petroleum was released from leaking underground, fuel storage tanks associated with two former gasoline service stations. As depicted on Attachment A, the rectangular area which defines the Site is bound on the north by the former Hamilton Army Airfield (HAAF) property line, on the south by Main Entrance Road, on the west by the DoDHF-Novato property line to State Access Road and projected northward to the former HAAF property line, and on the east by a north-south trending line located approximately 400 ft east of, and parallel to C Street.

2. **Site History:** Originally, the DoDHF-Novato property was part of HAAF. HAAF was constructed between 1932 and 1935 and encompassed approximately 927 acres. In 1947, HAAF was transferred to the U.S. Air Force and was renamed Hamilton Air Force Base (HAFB). By 1964, additional housing to the west of the airfield increased the size of HAFB to 2,184-acres. In 1974, the U.S. Air Force deactivated the facility and initiated transfer of excess property; residential housing units were transferred to the Navy in 1975 as DoDHF-Novato, and the remaining property was transferred to various federal agencies.

From the mid-1970s through the early 1990s, the Navy operated two service stations at the DODHF-Novato. The first service station, Building 957, contained a 12,000-gallon underground storage tank (UST) designated UST-957 (see Attachment A). In March 1992, Building 957 UST and associated piping were removed. Analytical results for soil and

01/15/2019

PI

groundwater samples collected from the excavation detected significant concentrations of total petroleum hydrocarbons (TPH) as gasoline, and benzene, toluene, ethylbenzene, and xylene compounds.

The second service station, called the Naval Exchange Service Station (NEX), operated from the mid-1970s through the mid-1990s. The NEX was located in Building 970, at the northwest corner of "Main Entrance" Road and "C" Street (see Attachment A). In the early 1990s, when the NEX was closed, three single-walled, steel 10,000-gallon USTs, which formerly contained unleaded gasoline, and one 1,000-gallon waste oil UST were removed. The three gasoline USTs were located approximately 70 ft south of Building 970 and were designated UST-970-1, UST-970-2, and UST-970-3.

Between 1995 and 1996, UST-970-1, UST970-2, UST-970-3, and 80 feet of piping leading from the tanks to the pump islands were removed. Although UST-970-1 and UST-970-2 were observed to be in good condition at the time of their removal, UST 970-3 contained a hole at the fill end of the tank, groundwater was encountered at two feet below ground surface (bgs), and hydrocarbon contamination was observed on the excavation sidewalls and tank pit groundwater. Analytical results for soil and groundwater samples collected from the excavation detected significant concentrations of total petroleum hydrocarbons (TPH) as gasoline, diesel, motor oil, jet fuel, benzene, toluene, ethylbenzene, xylenes and methyl tertiary butyl ether (MTBE).

MTBE-impacted groundwater originating in the vicinity of the former USTs flows northward, onto the adjacent HAAF parcel, which is currently owned by the City of Novato. MTBE-impacted groundwater seasonally discharges to Pacheco Creek (See Attachment A).

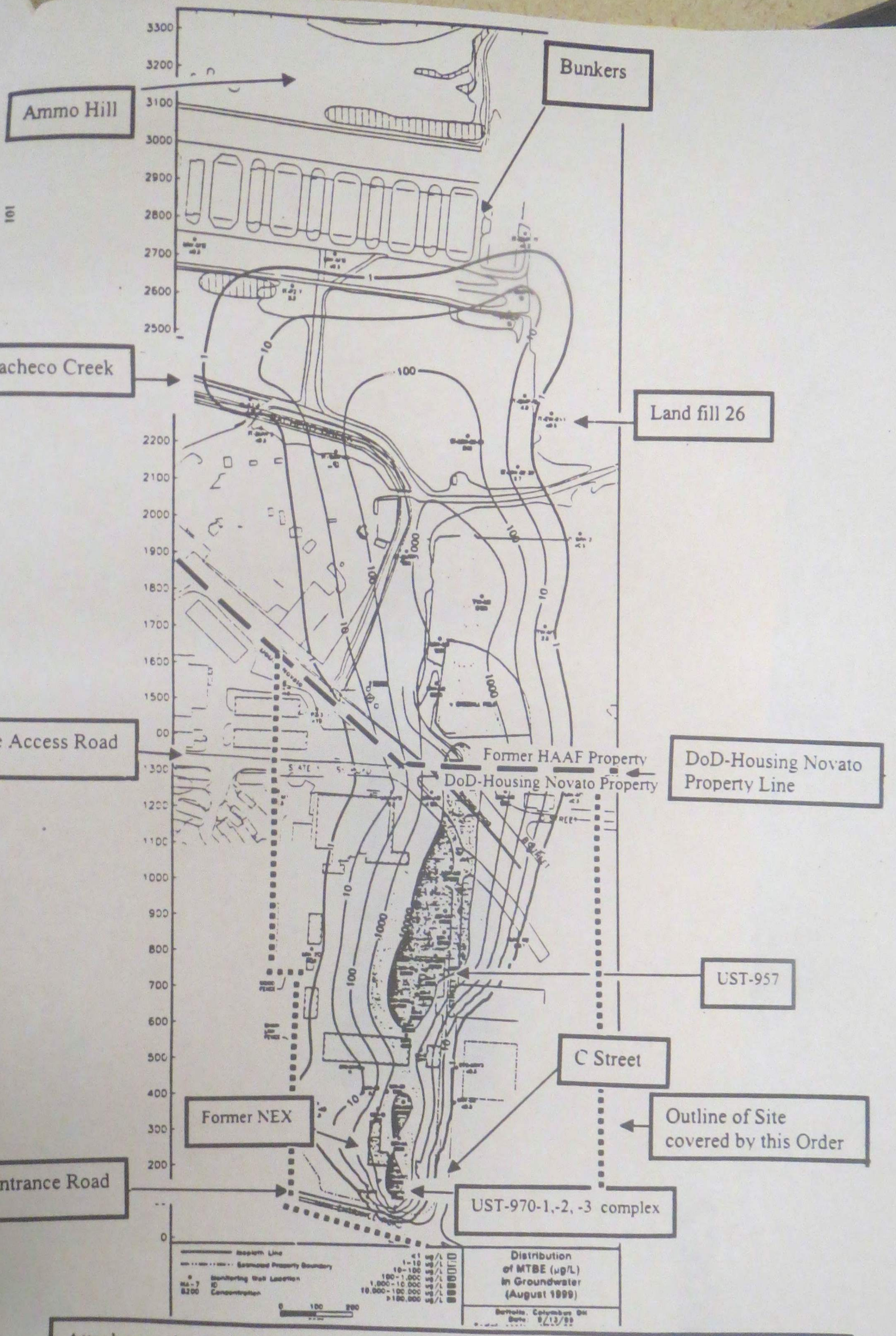
3. **Named Dischargers**: The United States Navy (Navy) is named as the discharger because it owns the property and owned the property during the time of the activity that resulted in the discharge. The Navy had knowledge of the discharge or the activities that caused the discharge, and had the legal ability to prevent the discharge.

   Navy reports that it expects to transfer the Site to the City of Novato in June 2000. If the property is transferred to the City, or to any other party or parties, anyone acquiring the property will be added to this Order.

4. **Regulatory Status:** This site is currently not subject to Board order.

5. **Site Hydrogeology:** Groundwater at the Site occurs within unconfined, unconsolidated alluvial materials and generally flows northward. In the area of the Site, the unconfined alluvial aquifer rests on top of eroded and fractured basement rock. In the past two years, depth to groundwater in the immediate vicinity of former UST-970-3 has ranged between 7

01/15/2019



Attachment A: DoD-Housing Facility and Vicnity Site Location Map, Marin County, Novato California

01/15/2019

827

970(2)
(NEX Gas Station)

201

203

NORTH GATE

MAIN ENTRANCE ROAD

MAIN GATE

AREA ENLARGED 2X
TO SHOW UST LOCATION

EA ENLARGED 2X
OW UST LOCATION

ESCOLTA AVENUE

HIGHWAY 101

ROLLING DRIVE

CAPEHART HOUSING

SPANISH VILLAGE HOUSING

S. CANYON DRIVE

375' 0 375' 750'
SCALE: 1"=750'

LEGEND

- FORMER UNDERGROUND STORAGE TANK
- UNDERGROUND STORAGE TANK
- ABANDONED BUILDING
- FENCE
- 125 = PARCEL NUMBERS
- PARCEL BOUNDARY

ABBREVIATIONS

- PKL - PARKING LOT
- BBF - BASEBALL FIELD
- WP - WADING POOL
- CR - CONCRETE RAMP
- STP - SEWAGE TREATMENT PLANT
- TC - TENNIS COURT
- CF - CONC. FOUNDATION
- RS - RAILROAD STATION

DODHF
[illegible] CALIFORNIA

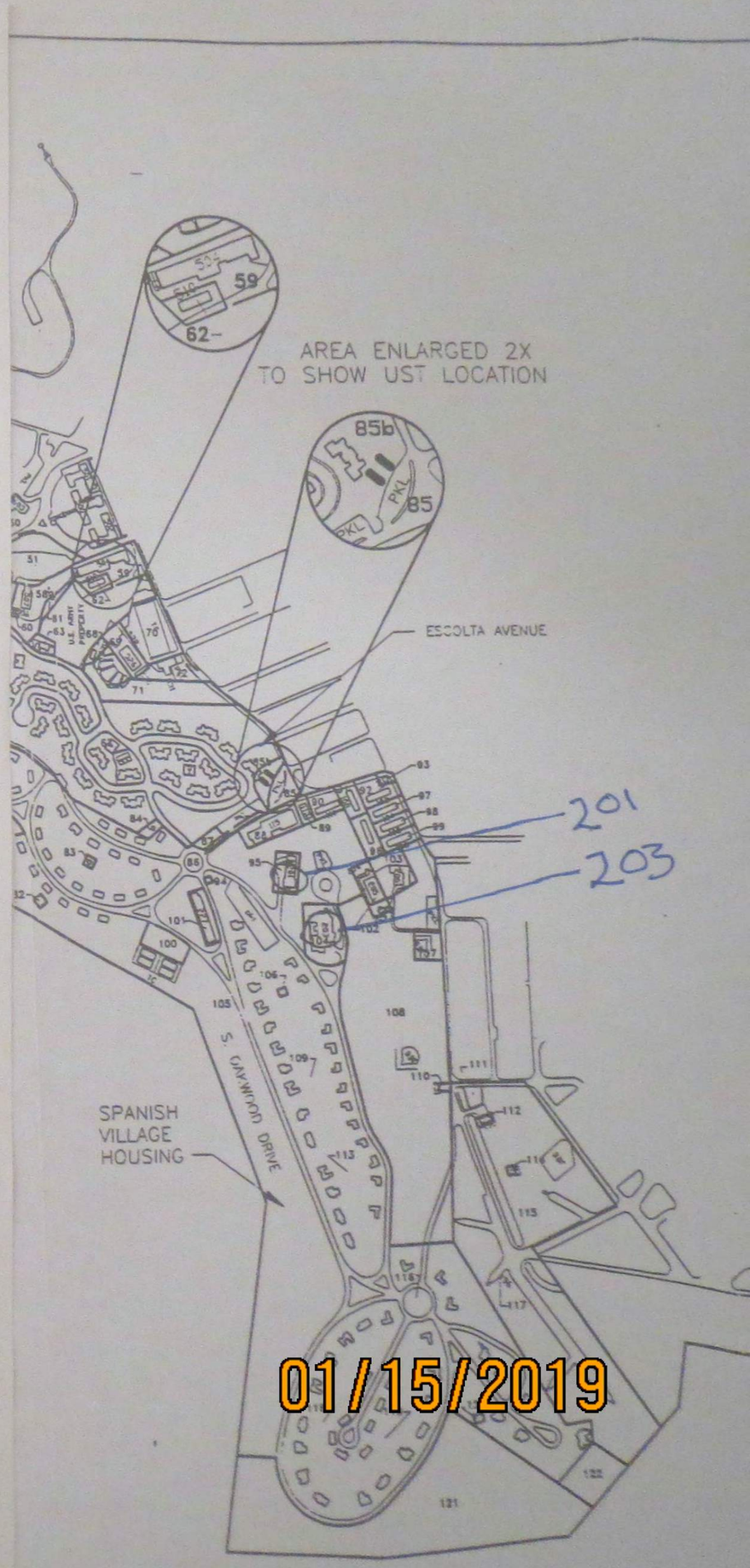
01/15/2019

FIGURE 2-1
PARCEL BOUNDARY MAP

PRC ENVIRONMENTAL MANAGEMENT, INC.

Appendix to Question 5. Description of tanks to be closed. All tanks are single walled steel, without cathotic protection and will be removed along with associated piping and disposed of as hazardous waste.

UST #	VOL. (Gal.)	CONTENTS	COMP.	Yr.
970-1	10,000	Gasoline	Steel	Unk.
970-2	10,000	Gasoline	Steel	Unk.
201	1,500	Diesel	Steel	Unk.
203	1,000	Diesel	Steel	Unk.



01/15/2019

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AUG 29 1996
Environmental Health

DRAFT FINAL SUMMARY REPORT
SITE CHARACTERIZATION AND ANALYSIS PENETROMETER SYSTEM PROJECT
DEPARTMENT OF DEFENSE HOUSING FACILITY, NOVATO, CALIFORNIA
NAVAL EXCHANGE SERVICE STATION

Prepared for

Naval Command, Control and Ocean Surveillance Center
Environmental Sciences Division
Code 3604
San Diego, California 92152-5000

Prepared by

PRC Environmental Management Inc.
4065 Hancock Street
Suite 200
San Diego, California 92110
619-225-1883

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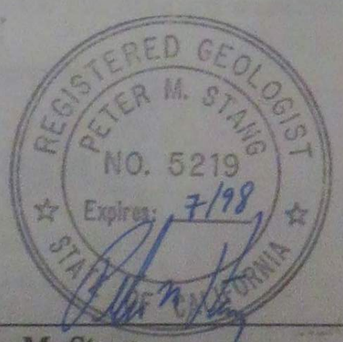
SEP 0 6 1996
WASTE MANAGEMENT



Peter M. Stang
Project Manager
RG 5219

Date: 21 August 96

Distribution authorized to U.S. Government agencies and their contractors only; Administrative or Operational Use; (August 21, 1996). Other request shall be referred to Commanding Officer, Naval Command, Control and Ocean Surveillance Center, RDT&E Division, San Diego, CA 92152-5000.

01/15/2019

REFERENCE: USGS 7.5 MINUTE,
NOVATO, CALIFORNIA,
QUADRANGLE, 1954

N

DOD HOUSING FACILITY
NOVATO, CALIFORNIA

FIGURE 1

SITE VICINITY MAP

PRC ENVIRONMENTAL MANAGEMENT, INC.

01/15/2019

EXECUTIVE SUMMARY

The U.S. Department of the Navy (Navy) has been identifying and evaluating past releases of chemical contaminants at various sites located at the Department of Defense (DOD) Housing Facility, Novato, California. Controlling and eliminating the spread of contaminants from these sites continues to be the Engineering Field Activity West, Naval Facilities Engineering Command's primary environmental mission. This report documents the Naval Command, Control and Ocean Surveillance Center Research, Development, Test and Evaluation (NCCOSC RDT&E) Division Site Characterization and Analysis Penetrometer System (SCAPS) activities conducted at the former DOD Housing Facility Naval Exchange (NEX) Service Station and presents data, conclusions, and recommendations regarding the site.

The SCAPS xenon chloride and nitrogen laser-induced fluorescence (LIF) systems were developed by NCCOSC RDT&E Division, in conjunction with the U.S. Army and Air Force, as screening methods for identifying the presence of petroleum hydrocarbons in soil and groundwater. Polynuclear aromatic hydrocarbons (PAHs) in petroleum products are induced to fluoresce by excitation with ultraviolet laser light emitted from a monochromatic laser at 308 nanometers (xenon chloride) and 337 nanometers (nitrogen). The resulting LIF response is used as a field screening measure of the presence or absence of petroleum hydrocarbons.

The SCAPS deployment at the DOD Housing Facility, Novato consisted of 19 xenon chloride LIF, 4 nitrogen LIF, 4 cone penetrometer test (CPT) stab soil sampling and 9 CPT groundwater sampling pushes. The results of the SCAPS investigation are intended to give the Navy information regarding the subsurface conditions at the site and to support development of remedial options for the site.

The results of the SCAPS investigation show that:

(1) Elevated levels of total petroleum hydrocarbons as gasoline (TPHG); benzene, toluene, ethylbenzene, and total xylene isomers (BTEX); and methyl tertiary butyl ether (MTBE) exist in groundwater between the area of the former underground storage tanks (USTs) excavation (at the south boundary of the site) to the Public Works Yard (the furthest north location investigated).

01/15/2019

(2) The spread of groundwater contamination has been influenced by shallow bedrock to the south, east and west. The hydrocarbon plume appears to be "channelized" by the lower permeability of the shallow bedrock, directing the plume in a downgradient direction with limited cross-gradient dispersion.

(3) The possible presence of an unknown additional source of a gasoline release in the northern portion of the site or in the recreational vehicle storage yard cannot be ruled out based on the observed groundwater contaminant concentrations.

The SCAPS information collected appears sufficient to initiate formulation of a risk-based corrective action plan for the site reflecting the property's future use as a residential area. Based on our understanding of the Navy's requirements for expedited site cleanup, corrective action options include the removal of heavily contaminated soils from immediately downgradient of the existing UST excavation, potentially followed by installation and/or operation of an in situ system to remediate dissolved BTEX and MTBE in the groundwater underlying the northern portion of the site.

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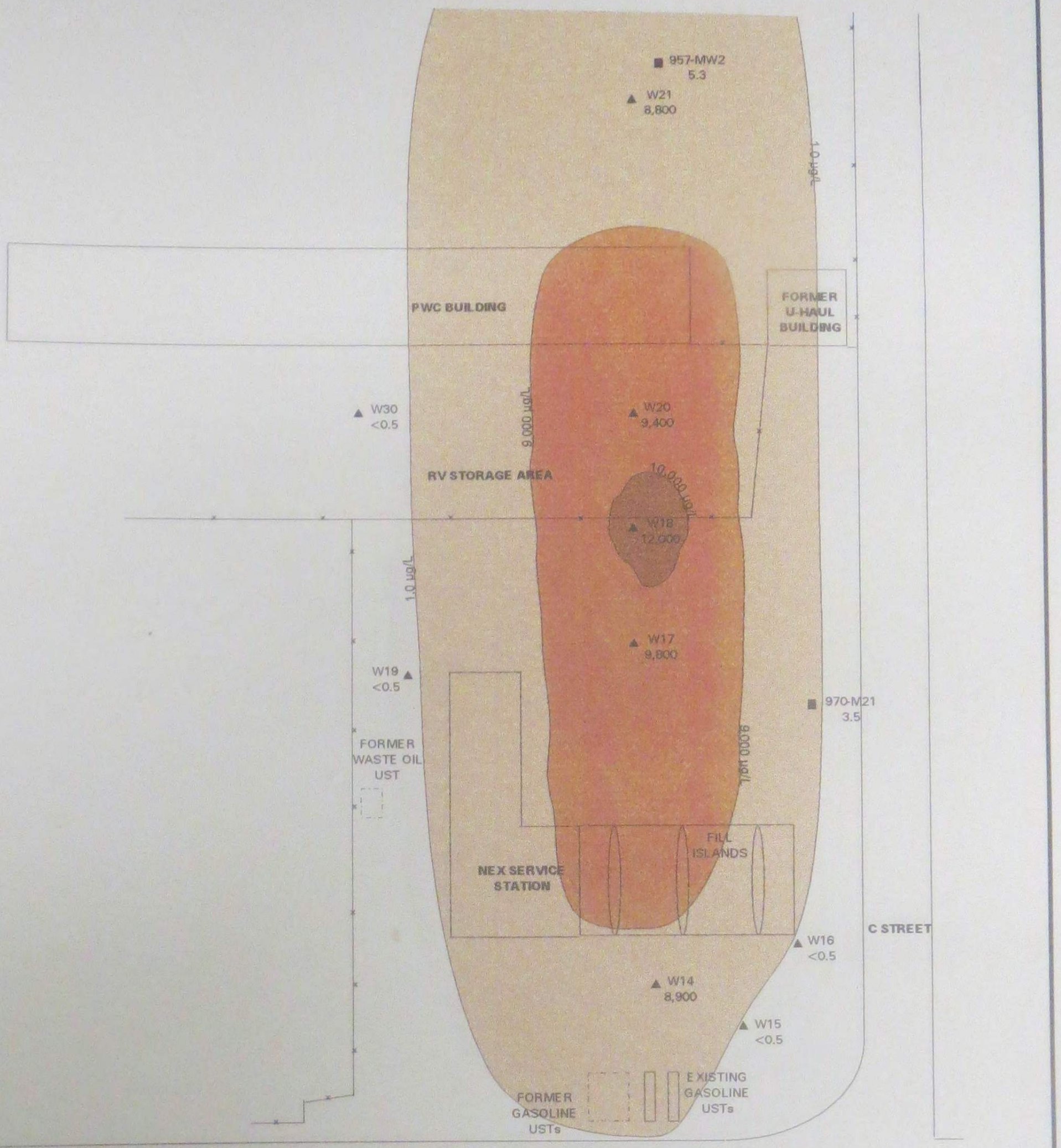

▲ SCAPS WATER SAMPLE LOCATION
BENZENE CONCENTRATION (µg/L)

■ ERM-WEST WATER SAMPLE LOCATION
BENZENE CONCENTRATION (µg/L)

80 40 0 80

SCALE: 1" = 80'

N

DOD HOUSING FACILITY
NOVATO, CALIFORNIA

FIGURE 3

NEX SERVICE STATION
BENZENE GROUNDWATER ISOCONTOUR MAP

PRC ENVIRONMENTAL MANAGEMENT, INC.

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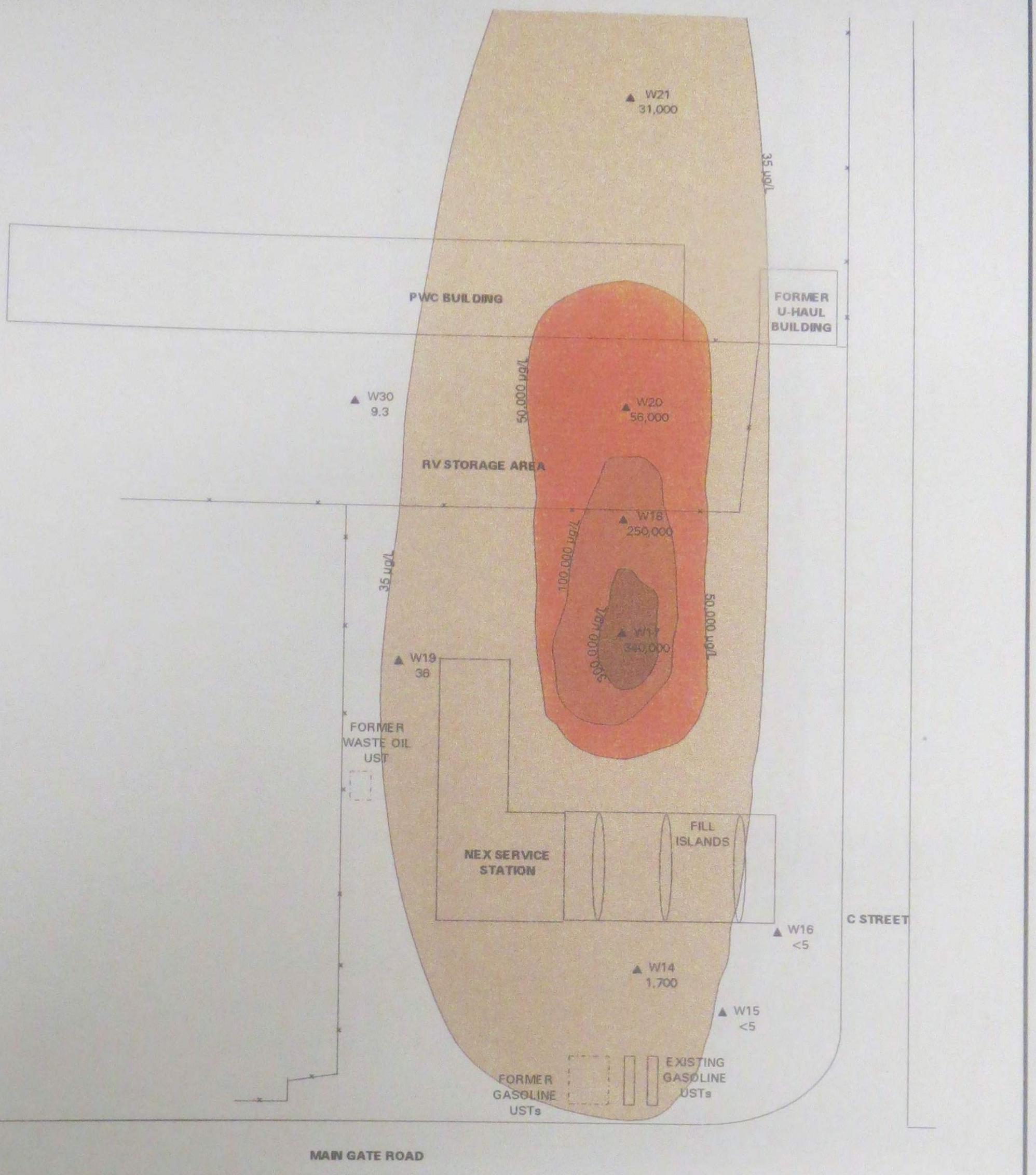


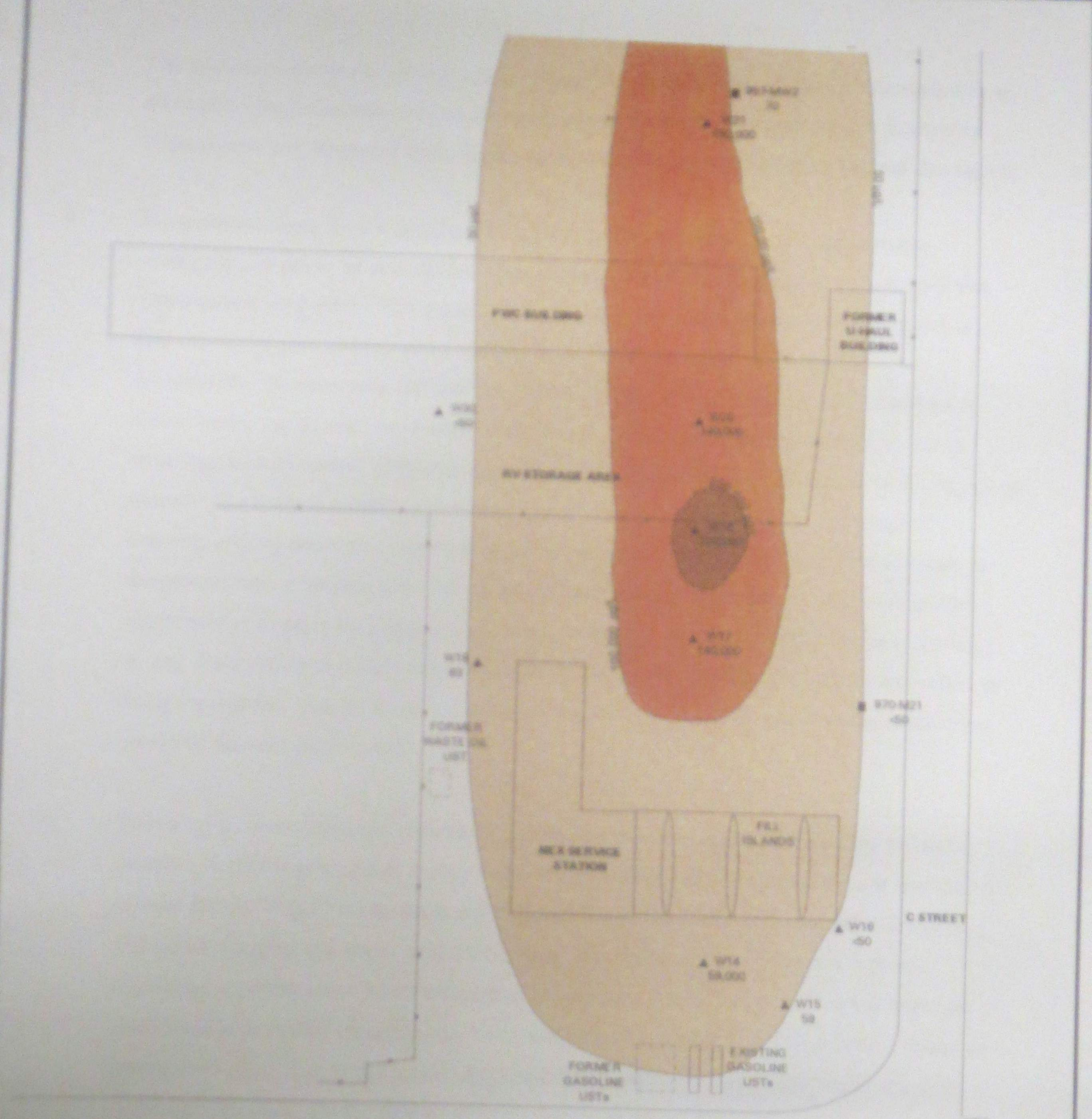
01/15/2019

DOD HOUSING FACILITY
NOVATO, CALIFORNIA

FIGURE 4

NEX SERVICE STATION
MTBE GROUNDWATER ISOCONTOUR MAP

PRC ENVIRONMENTAL MANAGEMENT, INC.


C STREET
MAIN GATE ROAD
FORMER GASOLINE
EXISTING GASOLINE USTs
NEX SERVICE STATION
W16
-50
W15
59
SCALE: 1" = 80'
N
DOD HOUSING FACILITY
NOVATO, CALIFORNIA
FIGURE 6
NEX SERVICE STATION
TPH GROUNDWATER ISOCONTOUR MAP
PRC ENVIRONMENTAL MANAGEMENT

01/15/2019

TABLE 1

DOD HOUSING FACILITY NOVATO - NEX SERVICE STATION
SUMMARY OF GROUNDWATER TPHG, BTEX, AND MTBE ANALYTICAL DATA

Sample Designation	Sampling Date	Sampling Location	TPHG (µg/L)	B (µg/L)	T (µg/L)	E (µg/L)	X (µg/L)	MTBE (µg/L)
DODHNW14	5-17-96	3 feet south of push P10	59,000	8,900	13,000	1,300	7,300	1,700
DODHNW17	5-17-96	1 foot south of push P06	140,000	9,800	620	1,100	2,800	340,000
DODHNW18	5-17-96	50 feet north of push P28	220,000	12,000	29,000	3,300	19,000	250,000
DODHNW19	5-17-96	20 feet west of northwestern corner of building	63	<0.5	1.6	<0.5	2.0	36
DODHNW15	5-20-96	44 feet east of push P26	59	3.3	18	<0.5	2.1	<5.0
DODHNW16	5-20-96	37 feet west of push P34	<50	<0.5	20	<0.5	<1.0	<5.0
DODHNW20	5-20-96	60 feet north of push W18	140,000	9,400	25,000	3,100	18,000	56,000
DODHNW21	5-20-96	225 feet north of push W18	150,000	8,800	29,000	4,100	24,000	31,000
DODHNW30	5-21-96	145 feet west of push W18	<50	<0.5	0.54	<0.5	<1.0	9.3
BTXE 2990	Not applicable	Trip blank	<50	<0.5	<0.5	<0.5	<1.0	<5.0

Notes:

<	Less than
BTEX	Benzene, toluene, ethylbenzene, and xylenes
DOD	Department of Defense
MTBE	Methyl tertiary butyl ether
µg/L	Micrograms per liter
NEX	Naval Exchange
TPHG	Total petroleum hydrocarbons as gasoline

01/15/2019

TABLE 2

DOD HOUSING FACILITY NOVATO - NEX SERVICE STATION
SUMMARY OF SOIL TRPH, TPHG, BTEX, AND MTBE ANALYTICAL DATA

Sample Designation	Sample Depth Interval (Feet bgs)	Sampling Date	Sampling Location	TRPH (mg/kg)	TPHG (mg/kg)	B (mg/kg)	T (mg/kg)	E (mg/kg)	X (mg/kg)	MTBE (mg/kg)
DODHNS22-1	9.5 to 10.0	5-20-96	3 feet south of push W17	<1	9.4	0.55	0.061	0.075	0.47	19
DODHNS23-1	9.0 to 9.5	5-20-96	3 feet south of push P11	160	1,500	7.6	50	23	130	93
DODHNS24-1	9.0 to 9.5	5-20-96	2 feet south of push W14	5,500	870	8.4	38	13	71	17
DODHNS29-1	9.5 to 10.0	5-21-96	2 feet west of push P01	10,000	31,000	350	2,400	660	3,400	2,700

Notes:

<	Less than
bgs	Below ground surface
BTEX	Benzene, toluene, ethylbenzene, and xylenes
DOD	Department of Defense
MTBE	Methyl tertiary butyl ether
mg/kg	Milligrams per kilogram
NEX	Naval Exchange
TPHG	Total petroleum hydrocarbons as gasoline
TRPH	Total recoverable petroleum hydrocarbons

01/15/2019

File

WORK PLAN FOR THE REMOVAL OF UNDERGROUND STORAGE TANKS AT THE DEPARTMENT OF — DEFENSE HOUSING FACILITY, HAMILTON FIELD NOVATO, CALIFORNIA.

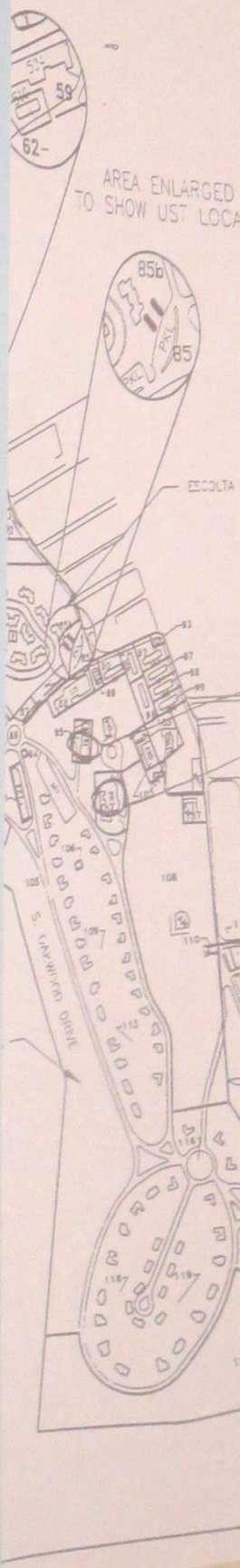
April, 1996.

Prepared by:

Navy Public Works Center, San Francisco Bay
Oakland, California

Prepared for:

Naval Facilities Engineering Command
Engineering Field Activity West
Environmental Programs Center
San Bruno, California



01/15/2019

827

NORTH GATE

MAIN ENTRANCE ROAD

MAIN GATE

HIGHWAY 101

ROLLING DRIVE

CAPEHART HOUSING

AREA ENLARGED 2X
TO SHOW UST LOCATION

ESCOLTA AVENUE

201

203

SPANISH VILLAGE HOUSING

S. OAKWOOD DRIVE

375' 0 375' 750'
SCALE: 1"=750'

LEGEND

- FORMER UNDERGROUND STORAGE TANK
- UNDERGROUND STORAGE TANK
- ABANDONED BUILDING
- FENCE
- 125 = PARCEL NUMBERS
- PARCEL BOUNDARY

ABBREVIATIONS

- PKL - PARKING LOT
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- WP - WADING POOL
- CR - CONCRETE RAMP
- STP - SEWAGE TREATMENT PLANT
- TC - TENNIS COURT
- CF - CONC. FOUNDATION
- RS - RAILROAD STATION

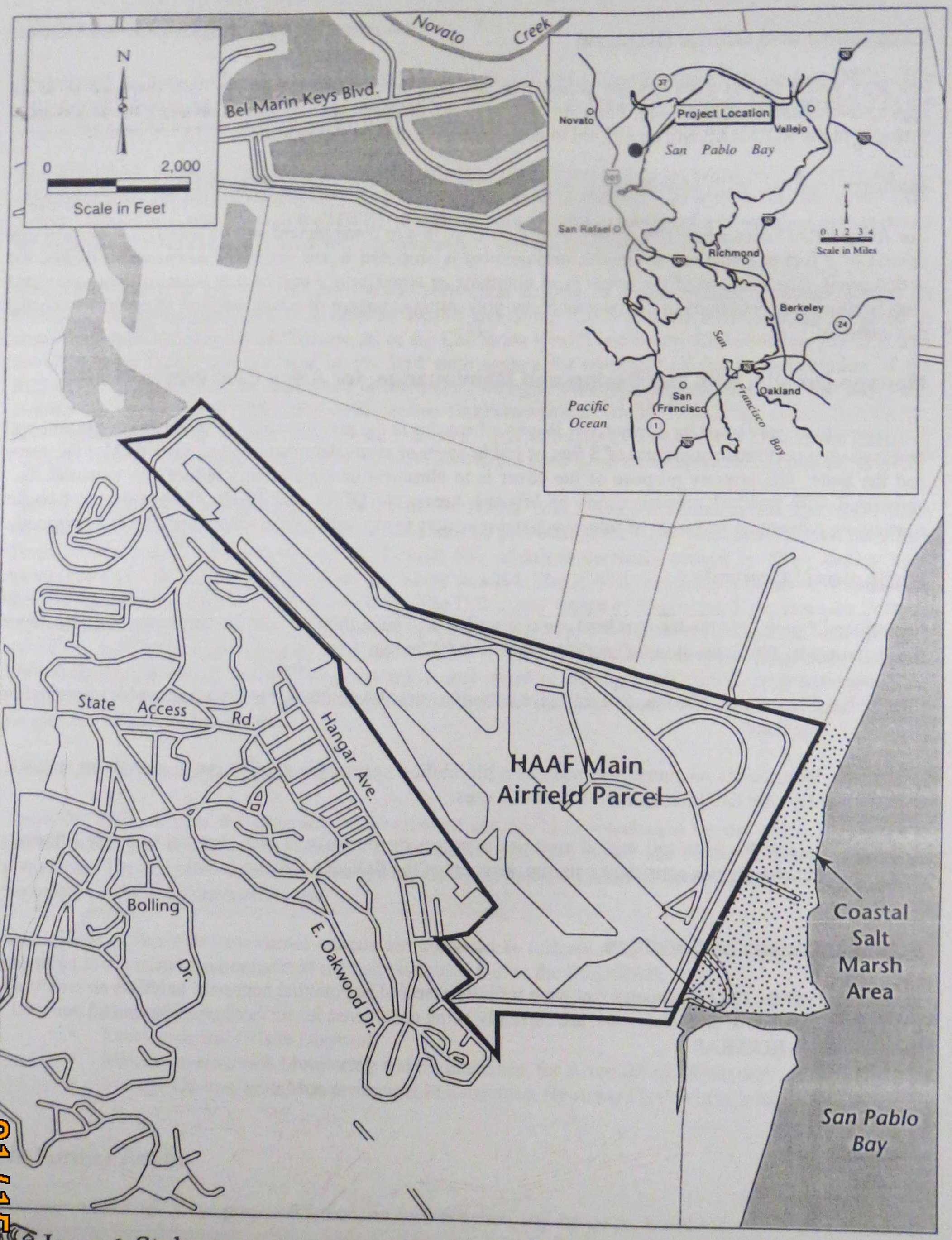
01/15/2019

DODHF
NOVATO, CALIFORNIA

FIGURE 2-1
PARCEL BOUNDARY

ENVIRONMENTAL MANA

Hamilton, Novato
Hamilton AFB



Jones & Stokes

Figure 1
Hamilton ROD/RAP Project Area

01/15/2019

Martinez, California 94553-2233
510-372-9100
Fax: 510-372-5220

September 22, 1998

761880-IT-APR-0611

Ms. Judy Grant, Contracting Officer
U.S. Army Engineer District, Sacramento
Corp of Engineers
1325 "J" Street
Sacramento, California 95814-2922

Attention: Ms. Judy Grant,

Subject: Total Environmental Restoration Contract (TERC) DACW05-95-D-0001;
Delivery Order No. 0002, Hamilton AAF GSA Phase I Property
Lot 10 Building 431/439 Area Rapid Response Excavation Plan

Dear Ms. Grant:

IT Corporation has prepared this letter to present the approach for Rapid Response remediation activities of contaminated soil associated with the of petroleum hydrocarbon contaminated soil in the Lot 10 Building 431/439 area of the General Services Administration (GSA) Phase I Sale Area. The remediation activities will conducted in accordance Errata III of the *Corrective Action Plan, GSA Phase I Sale Area, Hamilton Army Airfield* (Woodward Clyde Federal Services, 1995) prepared by Woodward-Clyde on August 07, 1998. This letter provides a summary of the investigation activities and laboratory analytical results of soil samples collected during the investigation which has identified the boundaries of the contaminated soil, and an excavation plan based on the analytical results. This letter has been prepared under the TERC Contract DACW05-95-D-0001, Delivery Order No. 0002.

Background and Investigation Summary

On August 04, 1998, Taylor-Woodrow Homes, Inc notified the Army that contamination had been discovered on their property, the former GSA Phase I Sale Area Lot 10. As part of site development, grading operations were being performed in the area between former Buildings 431 and 439 (Taylor-Woodrow Homes, Inc. Lot Nos. 134, 135, 136, 137, and 138) when petroleum hydrocarbon odors were detected (Figure 1). A soil sample was collected by ENGEO from the soil that appeared to contain petroleum hydrocarbons and was submitted to Superior Analytical Laboratory for chemical analyses on July 27, 1998. The sample was analyzed for total petroleum hydrocarbons (TPH) by EPA Method 8015, purgeable aromatic hydrocarbons by EPA Method 8020, volatile organic compounds (VOCs) by GS/MS EPA Method 8240, semi-volatile organic compounds, including polynuclear aromatic hydrocarbons (PNAs), by EPA Method 8270, and CAM 17 metals.

The metals analyses results were all within the range of background and below GSA Phase I Sale Area Residential Cleanup Goals. All of the organic compounds detected were also below GSA

01/15/2019

Phase I Sale Area Residential Cleanup Goals with the exception of TPH-purgeable at 2,400 mg/kg and TPH-extractable at 8,400 mg/kg. In response to these findings, IT Corporation was given the directive by the Army to conduct a Rapid Response Investigation at this location.

On August 13-14, 1998, four trenches (LT10-TR-001, -002, -003, and -004) were excavated in a pattern radiating outward from the area where contamination was initially discovered by Taylor-Woodrow Homes, Inc (Figure 2). Each trench was approximately 40-feet long and excavated to a depth just below the Bay Mud-Fill contact (typically 5 to 7 feet below ground surface). Groundwater was encountered in all four trenches and pumped into a Baker tank located near the trenches.

Soil samples were collected from the Bay Mud-Fill contact and from the trench floor at 20 feet (Station 20+00) and 40 feet (Station 40+00) along each trench from the point of origin (Figures 2). Soil samples were collected using a decontaminated slide hammer immediately after excavating to the appropriate depth. After sampling, each trench was lithologic logged. All trenches were backfilled immediately after logging was completed. All the soil samples collected were sent to Chroma Lab and analyzed for TPH-purgeable by EPA Method 8015 (for gasoline), TPH-extractable by EPA Method 8015 (for JP-4, diesel, and motor oil). Soil samples collected at Station 20+00 were analyzed for polynuclear aromatic hydrocarbons (PNAs) by EPA Method 8270, and only samples were petroleum hydrocarbons were detected (namely, Trench LT10-TR-003, Station 20+00) were analyzed for VOCs by EPA Method 8260. A composite soil sample for waste characterization purposes, which was to be collected from the trench spoil piles per Errata III, was not collected at the request of the USACE. Water samples were collected from the Baker tank. Table 1 shows the analytical results from the soil and water samples.

A summary of the results from the samples collected for the Lot 10 Rapid Response is as follows:

- For TPH as gasoline the detected concentrations ranged from 1.05 mg/kg to 5.5 mg/kg for an unknown hydrocarbon in trench LT10-TR-003. These detections are below the GSA Phase I Sale Area Residential Cleanup Goal of 100 mg/kg for gasoline. These samples were collected at the 20-foot mark and at 5 feet and 7 feet below ground surface, respectively.

- For TPH as JP-4 and motor oil, analyses indicated concentrations were below detection limits.

- TPH-diesel was detected in one sample from LT10-TR-003 at a concentration of 590 mg/kg. The detected value of 590 mg/kg is above the GSA Phase I Sale Area Residential Cleanup Goal of 200 mg/kg for diesel.

01/15/2019

LANDS OF
BEL MARIN KEYS

LANDS OF THE STATE
OF CALIFORNIA

AMMO HILL

LANDFILL 26

LOT 10
SEE INSET A

REVETMENT AREA

PUMP STATION AREA

FORMER SEWAGE
TREATMENT PLANT

San
Pablo
Bay

TE ACCESS ROAD

RAIL ROAD

MAIN ROAD

BUILDING 86
PROJECT OFFICE

GRAPHIC SCALE
1000 0
SCALE: 1" = 1000'

FIGUR
GENERAL SERVICES
PHASE I S
LOT 10 RAPI
INVESTIGAT
PREPAR
USACE SACRA
TOTAL ENV
RESTORATI

AGRICULTURAL LAND

LOT 10 RAPID
RESPONSE AREA
SEE FIGURE 2

H STREET

B430

B431

B433

B439

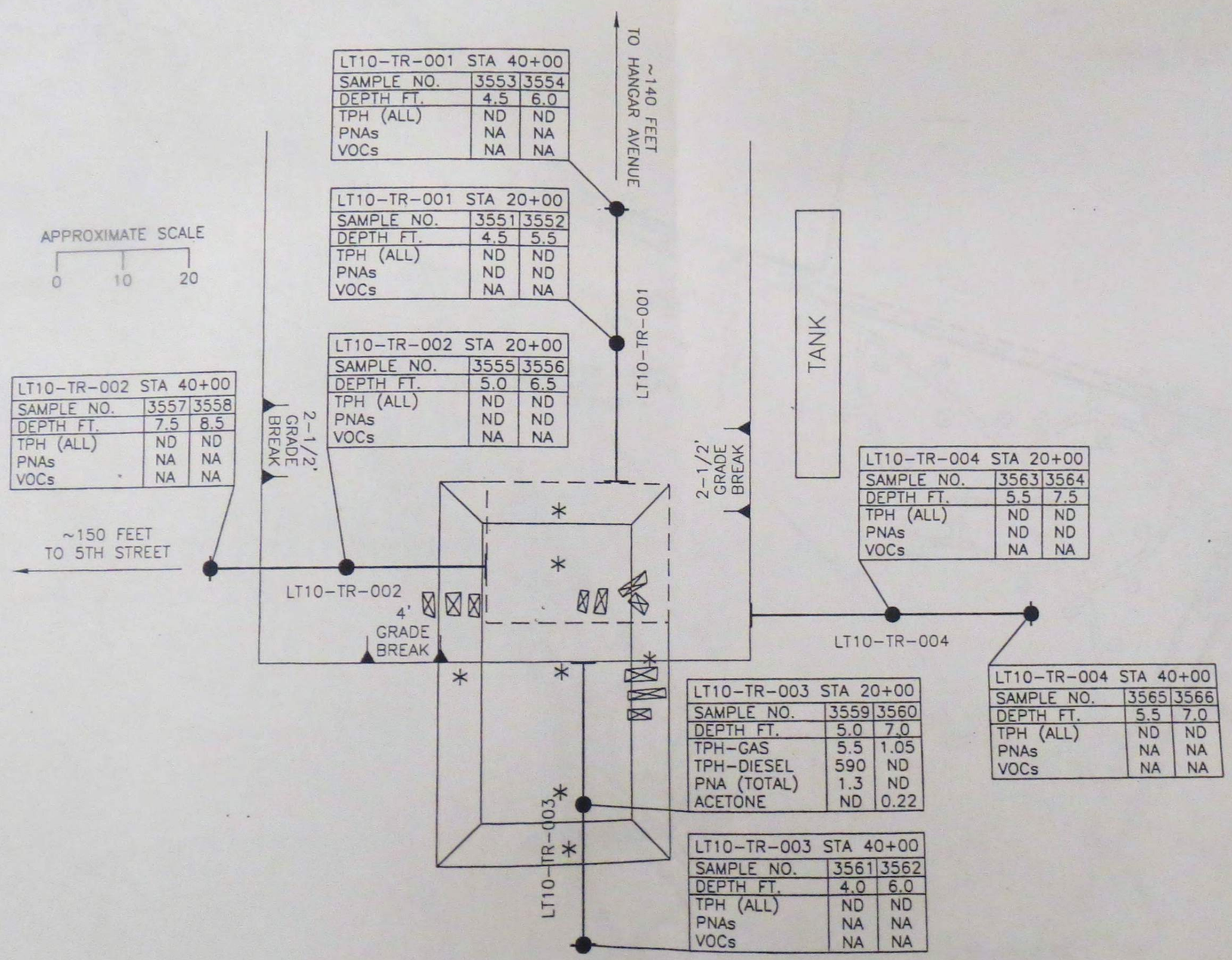
B438

STREET

INSET A

01/15/2019

IT



LT10-TR-001 STA 40+00		
SAMPLE NO.	3553	3554
DEPTH FT.	4.5	6.0
TPH (ALL)	ND	ND
PNAs	NA	NA
VOCs	NA	NA

LT10-TR-001 STA 20+00		
SAMPLE NO.	3551	3552
DEPTH FT.	4.5	5.5
TPH (ALL)	ND	ND
PNAs	ND	ND
VOCs	NA	NA

LT10-TR-002 STA 20+00		
SAMPLE NO.	3555	3556
DEPTH FT.	5.0	6.5
TPH (ALL)	ND	ND
PNAs	ND	ND
VOCs	NA	NA

LT10-TR-002 STA 40+00		
SAMPLE NO.	3557	3558
DEPTH FT.	7.5	8.5
TPH (ALL)	ND	ND
PNAs	NA	NA
VOCs	NA	NA

LT10-TR-004 STA 20+00		
SAMPLE NO.	3563	3564
DEPTH FT.	5.5	7.5
TPH (ALL)	ND	ND
PNAs	ND	ND
VOCs	NA	NA

LT10-TR-003 STA 20+00		
SAMPLE NO.	3559	3560
DEPTH FT.	5.0	7.0
TPH-GAS	5.5	1.05
TPH-DIESEL	590	ND
PNA (TOTAL)	1.3	ND
ACETONE	ND	0.22

LT10-TR-003 STA 40+00		
SAMPLE NO.	3561	3562
DEPTH FT.	4.0	6.0
TPH (ALL)	ND	ND
PNAs	NA	NA
VOCs	NA	NA

LT10-TR-004 STA 40+00		
SAMPLE NO.	3565	3566
DEPTH FT.	5.5	7.0
TPH (ALL)	ND	ND
PNAs	NA	NA
VOCs	NA	NA

LEGEND

- LT10-TR-001 — TRENCH LOCATION
- HG-3555 (5) — SAMPLE LOCATION AND DEPTH (bgs)
- POTHOLES EXCAVATED BY TAYLOR-WOODROW/ENGEO
- AREA EXCAVATED BY TAYLOR-WOODROW/ENGEO
- LIMITS OF 6 FT. DEEP EXCAVATION
- * EXCAVATION CONFIRMATION SAMPLES
- NA NOT ANALYZED
- ND NOT DETECTED
- TPH(ALL) PETROLEUM HYDROCARBONS, ANALYZED FOR GASOLINE, JP-4, DIESEL, AND MOTOR OI
- PNA POLYNUCLEAR AROMATIC HYDROCARBONS
- VOC VOLATILE ORGANIC COMPOUND
- TPH-GAS TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
- TPH-DIESEL TOTAL PETROLEUM HYDROCARBONS AS DIESEL
- PNA-TOTAL SUMMATION OF ALL DETECTED PNAs.

NOTES:
1) SAMPLE DEPTHS ARE IN FEET BELOW GROUND SURFACE (bgs)
2) SEE FIGURE 1 FOR LOCATION MAP

FIGURE 2

GENERAL SERVICES ADMINISTR
PHASE I SALE AREA
LOT 10 RAPID RESPONS
INVESTIGATION RESULTS A
EXCAVATION PLAN

PREPARED FOR
SACRAMENTO DIST
HAMILTON ARMY AIRFIE
NOVATO, CALIFORNIA

INTERNATIONA
TECHNOLOGY
CORPORATION

01/15/2019

-09

15cm (6") Fuel Line

GRASS

ABANDONED FUELING STATIONS (TYP.)

20cm (8") Fuel Line

GRASS

INTERMEDIATE FUEL LINE

TAXIWAY

BASE CLOSURE PROPERTY

GSA SALE AREA

FUEL LINE DETAIL (TAXIWAY SECTION)

0 meters 60

0 feet 200

CULVERT SECTION

PERIMETER ROAD SECTION

BOOSTER PUMP STATION

TO FUEL OFF LOADING DOCK

SEE INSET DETAIL

POL AREA

FORMER POL AREA (REMOVED IN 1990)

COAST - GUARD HANGAR

San Pablo Bay

N

0 meters 400

0 feet 1200

NOTE: TAKEN FROM ENGINEERING-SCIENCE, INC., 1993

LEGEND

BASE CLOSURE PROPERTY BO

DRAINAGE DITCH

LEVEE

JP-4 FUEL LINE

OTHER CONFIRMED FUEL LIN

ABANDONED FUELING STATI

SOIL SAMPLING LOCATIONS

APPROX. LOCATION OF REM AIRCRAFT FUELING TURNOU

REVISION	DATE	DESCRIPTION

DEPARTM SACRAMENTO DIS SACRA

DESIGNED: J. FALER

DRAWN:

CHECKED:

SUBMITTED:

DATE APPROVED

CHIEF, ENVIRONMENTAL DES. SECT.

HAMILTON AAF

WORK PL

JP-4 PRE-DESIGN CH HAMILTON ARMY

FIGURE

SITE LOCATI

SCALE AS

SHEET

01/15/2019

atlas hydraulic corporation

July 25, 1986

Corps of Engineers Field Office
Adjacent to Building 799
Hamilton Air Force Base
Novato, Ca. 94947

ATTENTION: Paul F. Majnik

Re: Contract DACA45-86-C-0140 for Storage Tank Removal Project at Hamilton AFB, Novato, Ca.

Subj: Underground Storage Tank Permanent Closure Report
Tank No. L01, Plan Location 8

Gentlemen:

Attached are copies of chain-of-custody records, requests for analysis and laboratory analyses. Please submit a copy of this report to each of the following agencies:

Mr. Tim Underwood
County of Marin
Department of Health
and Human Services
Environmental Health Services
Civic Center, San Rafael, CA 94903

Mr. Dale Boyer
Regional Water Quality Control Board
San Francisco Bay Region
1111 Jackson St., Room 640
Oakland, CA 94607

Sincerely,

Dennis L. Henley

Dennis Henley
Project Manager

DH/[illegible]

Enclosure:

atlas hydraulic corporation • 2439 industrial parkway west • hayward • california • 94545 • (415) 786-3393

01/15/2019

9. Applicant Information

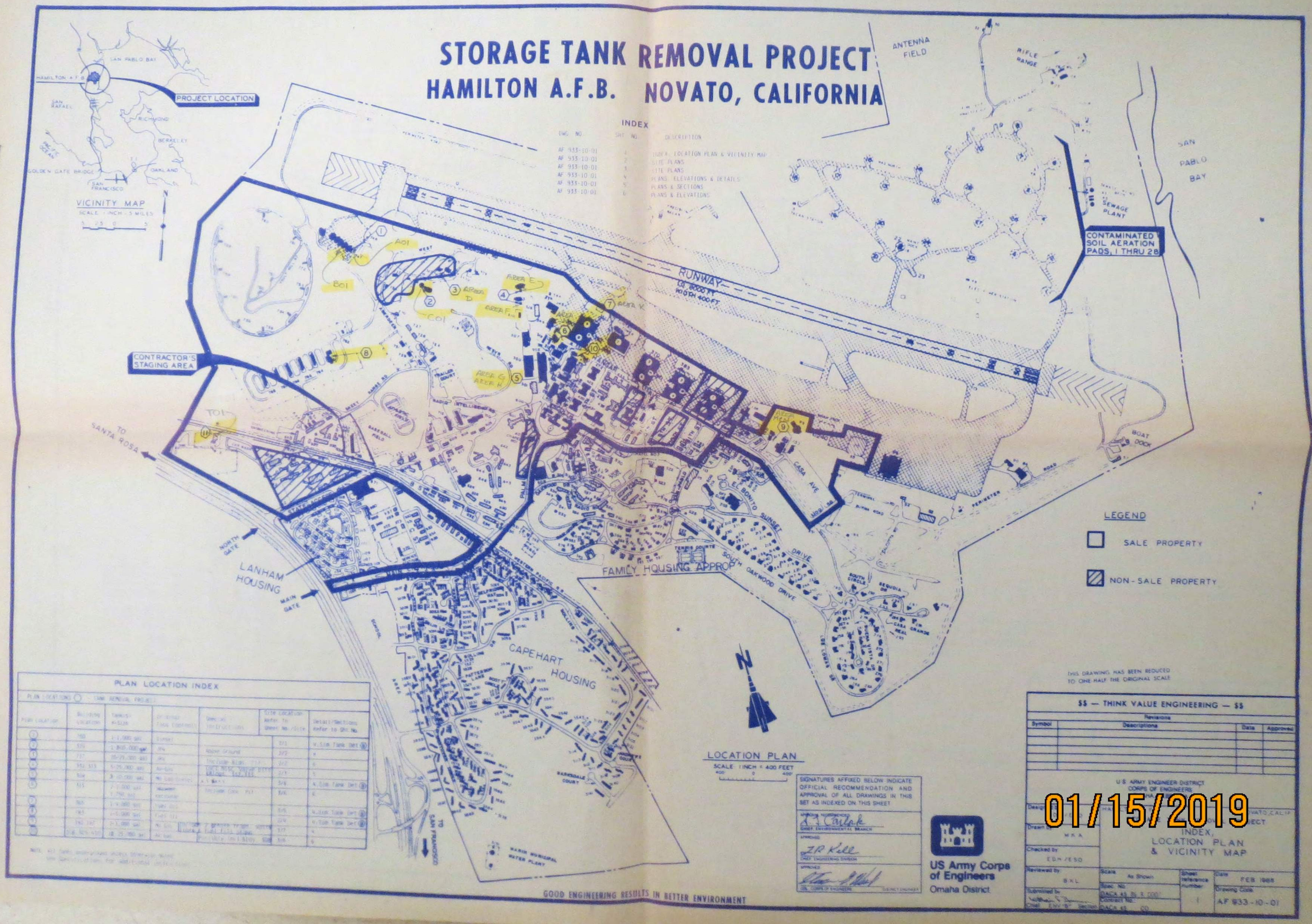
Name of Applicant: Dennis Henley, Atlas Hydraulic Corp.

Reason for Removal: Recycler after cleaning, to be provided in underground storage tank closure report submitted to the County of Marin.

Signature of Applicant: Dennis L. Henley

Date: 24

A-3
/86


STORAGE TANK REMOVAL PROJECT
HAMILTON A.F.B. NOVATO, CALIFORNIA
INDEX
DWG NO. SHT NO. DESCRIPTION
AF 933-10-01 1 INDEX, LOCATION PLAN & VICINITY MAP
AF 933-10-01 2 SITE PLANS
AF 933-10-01 3 SITE PLANS
AF 933-10-01 4 PLANS, ELEVATIONS & DETAILS
AF 933-10-01 5 PLANS & SECTIONS
AF 933-10-01 6 PLANS & ELEVATIONS
PROJECT LOCATION
VICINITY MAP
SCALE 1 INCH = 5 MILES
SAN PABLO BAY
HAMILTON A.F.B.
SAN RAFAEL
RICHMOND
BERKELEY
OAKLAND
GOLDEN GATE BRIDGE
SAN FRANCISCO
ANTENNA FIELD
RIFLE RANGE
SAN PABLO BAY
SEWAGE PLANT
CONTAMINATED SOIL AERATION PADS, 1 THRU 28
RUNWAY
LG 8000 FT
WIDTH 400 FT
CONTRACTOR'S STAGING AREA
TO SANTA ROSA
NORTH GATE
LANHAM HOUSING
MAIN GATE
CAPEHART HOUSING
FAMILY HOUSING APPROP
SOUTH OAKWOOD DRIVE
EL BONITO SUNSET DRIVE
CASA AVE
BOAT DOCK
PERIMETER ROAD
TO SAN FRANCISCO
MARIN MUNICIPAL WATER PLANT
LEGEND
SALE PROPERTY
NON-SALE PROPERTY
THIS DRAWING HAS BEEN REDUCED TO ONE HALF THE ORIGINAL SCALE
LOCATION PLAN
SCALE 1 INCH = 400 FEET
PLAN LOCATION INDEX
SIGNATURES AFFIXED BELOW INDICATE OFFICIAL RECOMMENDATION AND APPROVAL OF ALL DRAWINGS IN THIS SET AS INDEXED ON THIS SHEET
US Army Corps of Engineers
Omaha District
$$ — THINK VALUE ENGINEERING — $$
Revisions
Symbol
Descriptions
Date
Approved
U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
Drawn by: M.K.A.
Checked by: EDH/ESO
Reviewed by: BXL
Submitted by:
Chief, ENV "B" Section
INDEX, LOCATION PLAN & VICINITY MAP
Scale: As Shown
Date: FEB 1988
Drawing Code: AF 933-10-01
GOOD ENGINEERING RESULTS IN BETTER ENVIRONMENT

01/15/2019

STORAGE TANK REMOVAL PROJECT
HAMILTON A.F.B. NOVATO, CALIFORNIA

INDEX

DWG. NO.	SHT. NO.	DESCRIPTION
AF 933-10-01	1	INDEX, LOCATION PLAN & VICINITY MAP
AF 933-10-01	2	SITE PLANS
AF 933-10-01	3	SITE PLANS
AF 933-10-01	4	PLANS, ELEVATIONS & DETAILS
AF 933-10-01	5	PLANS & SECTIONS
AF 933-10-01	6	PLANS & ELEVATIONS

VICINITY MAP
SCALE 1 INCH = 5 MILES

LOCATION PLAN
SCALE 1 INCH = 400 FEET

LEGEND
- SALE PROPERTY
- NON-SALE PROPERTY

PLAN LOCATION INDEX

PLAN LOCATIONS	Building Location	Capacity Area	Original Tank Contents	Special Instructions	Site Location Refer to Sheet No / Site	Details/Sections Refer to Sht. No
A	705	1-1,000 gal	Diesel		2/3	4, Sim Tank Det A
B	715	1-840,000 gal	JP4	Above Ground	2/3	4
C	714	10-25,000 gal	JP4	Include Bldg. 717	2/3	4
D	712, 713	5-25,000 gal	Avgas	Fuel Tanks Under Bldg. 712 and Bldg. 713	2/3	5
E	804	3-10,000 gal	MOGAS/Diesel		3/6	4, Sim Tank Det B
F	811	3-1,000 gal 2-750 gal	Solvent Kerosene	Include Conc. Pit	3/6	6
G	860	1-4,000 gal	Fuel Oil		3/6	4, Sim Tank Det B
H	730	1-25,000 gal	Fuel Oil		2/4	4, Sim Tank Det B
I	342, 347	2-1,000 gal	MOGAS	Fuel Tanks Under Bldg. 342 and Bldg. 347	3/7	4
J	404, 405, 410	18-25,000 gal	Avgas	Fuel Tanks Under Bldg. 404, Bldg. 405 and Bldg. 410	3/6	6

NOTE: All tanks underground unless Otherwise noted.
See Specifications for additional instructions.

$$ — THINK VALUE ENGINEERING — $$

Symbol	Description	Date	Approved
	Revisions		

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA

Designed by: EDH/ESG	HAMILTON A.F.B. NOVATO, CALIF.
Drawn by: M.P.A.	STORAGE TANK REMOVAL PROJECT
Checked by: EDH/ESG	INDEX, LOCATION PLAN & VICINITY MAP
Approved by:	Scale: AS SHOWN; Sheet: 1 of 6; Date: FEB 1988; Drawing Code: AF 933-10-01

SIGNATURES AFFIXED BELOW INDICATE OFFICIAL RECOMMENDATION AND APPROVAL OF ALL DRAWINGS IN THIS SET AS INDEXED ON THIS SHEET

US Army Corps of Engineers
Omaha District

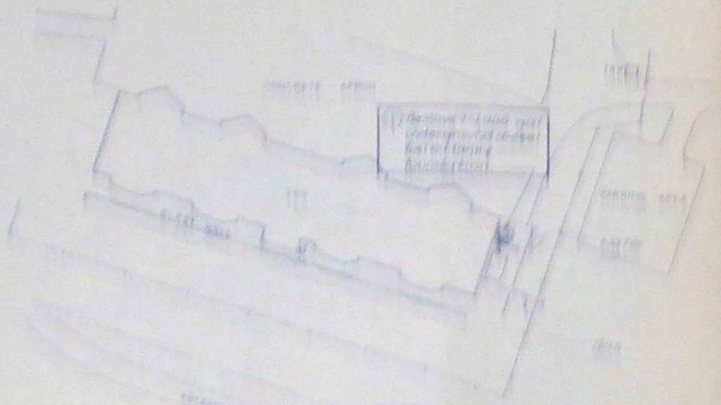
THIS DRAWING HAS BEEN REDUCED TO ONE HALF THE ORIGINAL SCALE

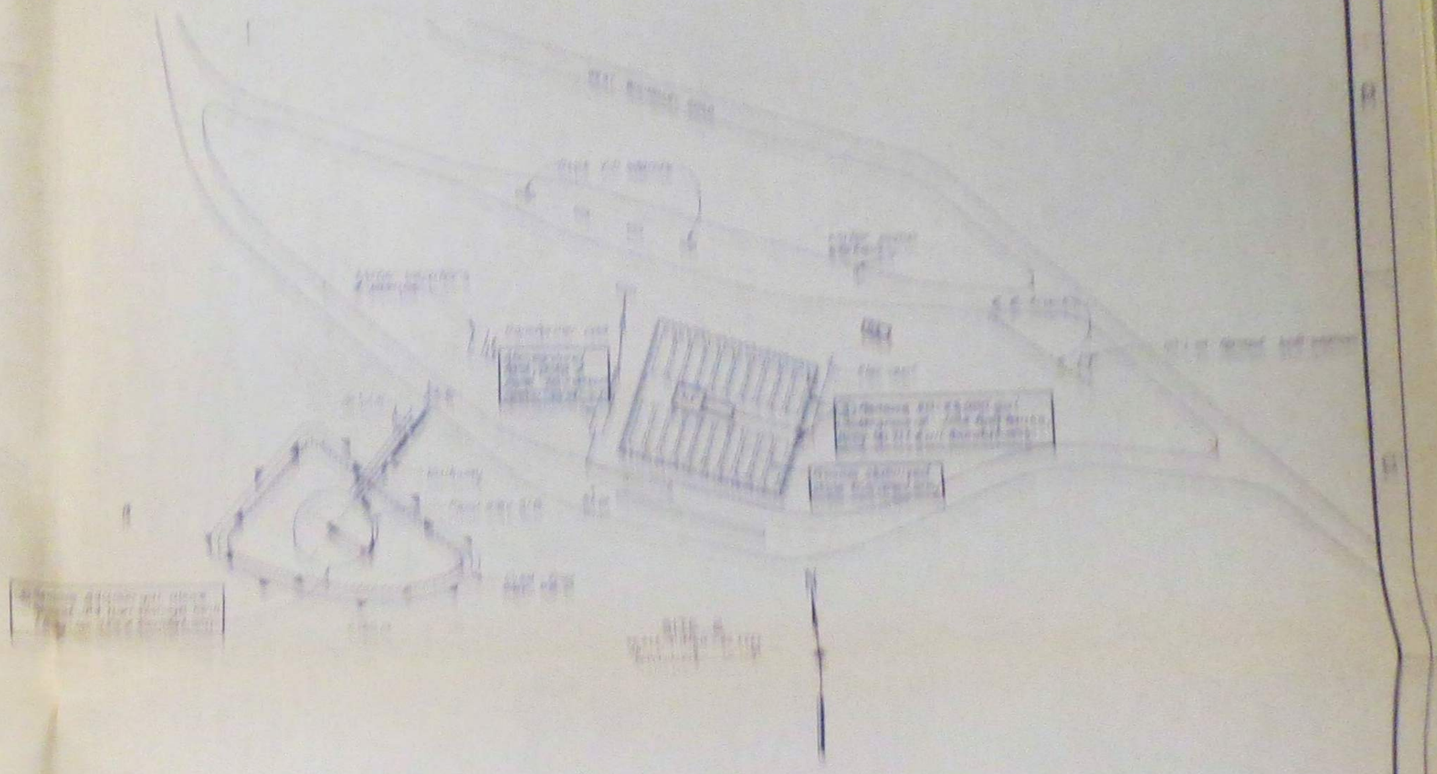
GOOD ENGINEERING RESULTS IN BETTER ENVIRONMENT

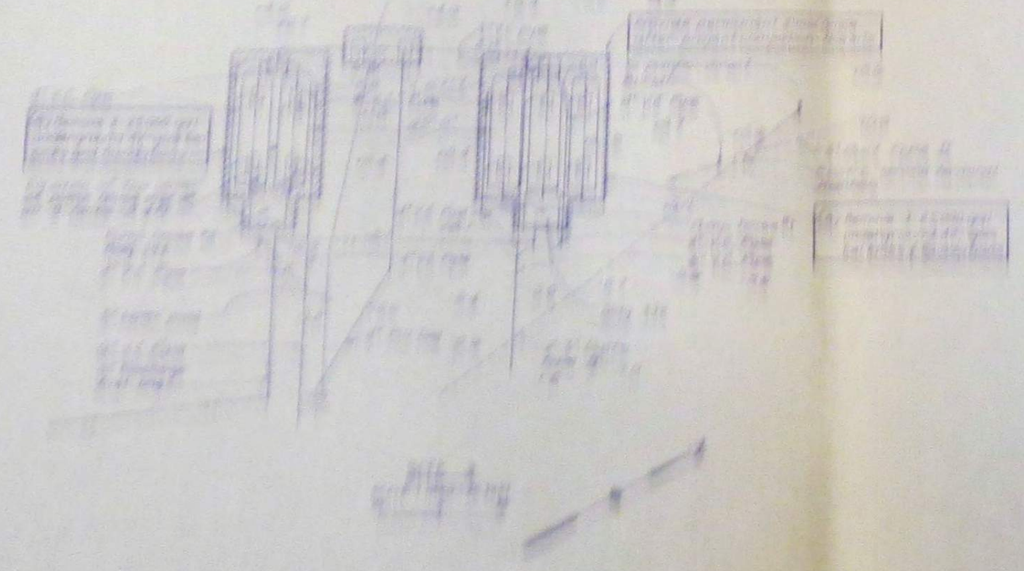
01/15/2019

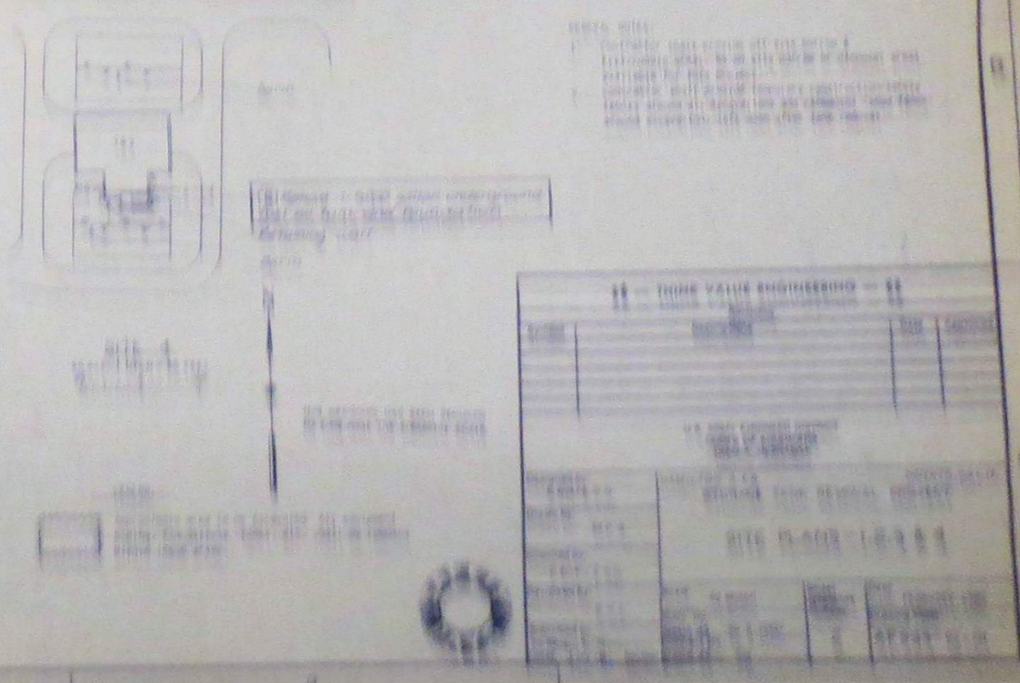
NORTH GATE
LANHAM HOUSING
MAIN GATE
SCHOOL
AREA
CAPEHART HOUSING
NORTH WESTERN PACIFIC R.R.
SELFRIDGE WAY
BOLLING DR
PATTERSON LANE
SCOTT CIRCLE
STATE ACCESS
B ST
C ST
A ST
PALM
RADIO RD
OAKWOOD DR
RADIO INTELLIGENCE RD
SKEET RANGE RD
BASEBALL FIELD
CIVIL ENGINEERING
CAR WASH
SERVICE STATION
NDEX

01/15/2019

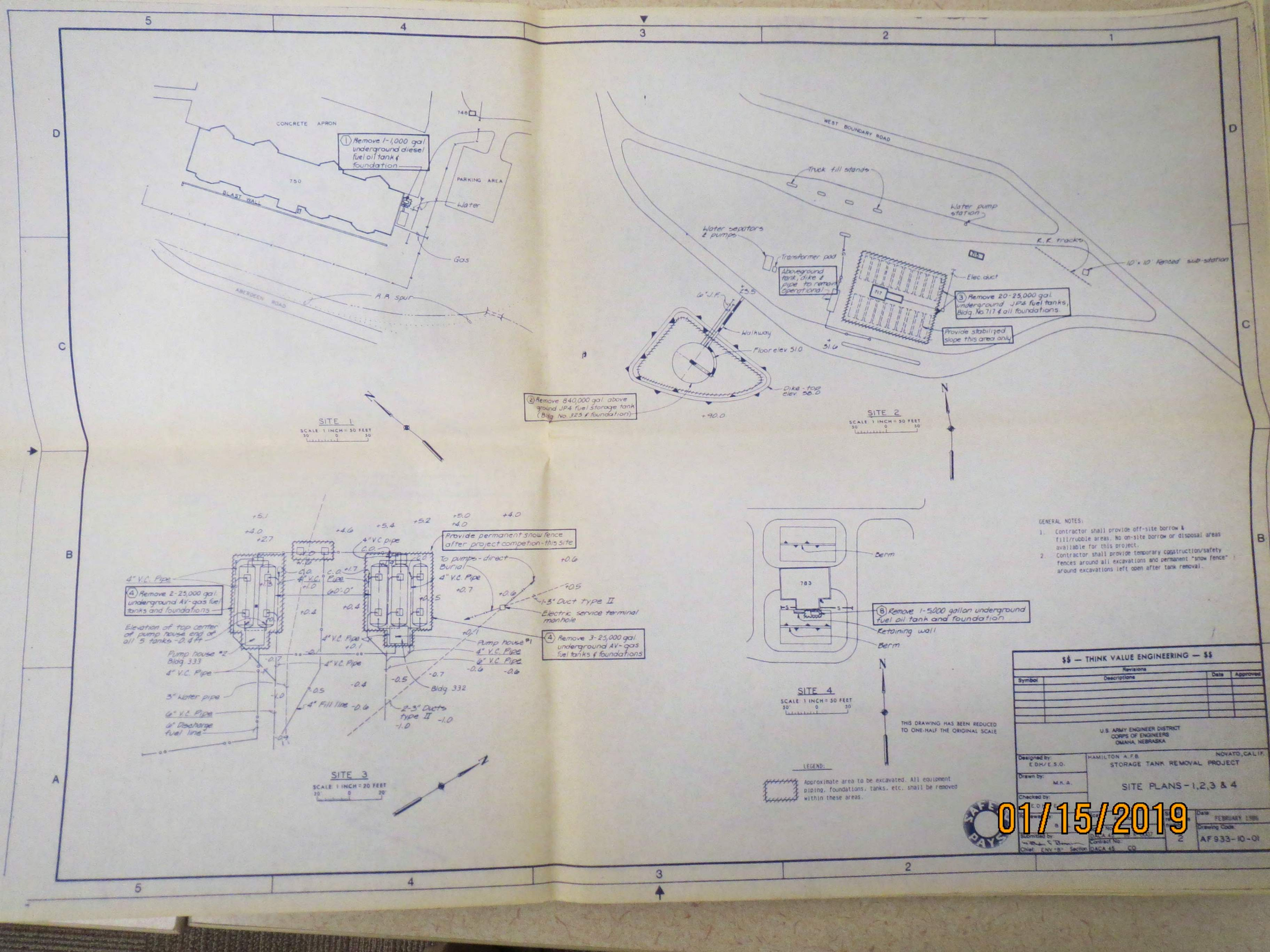




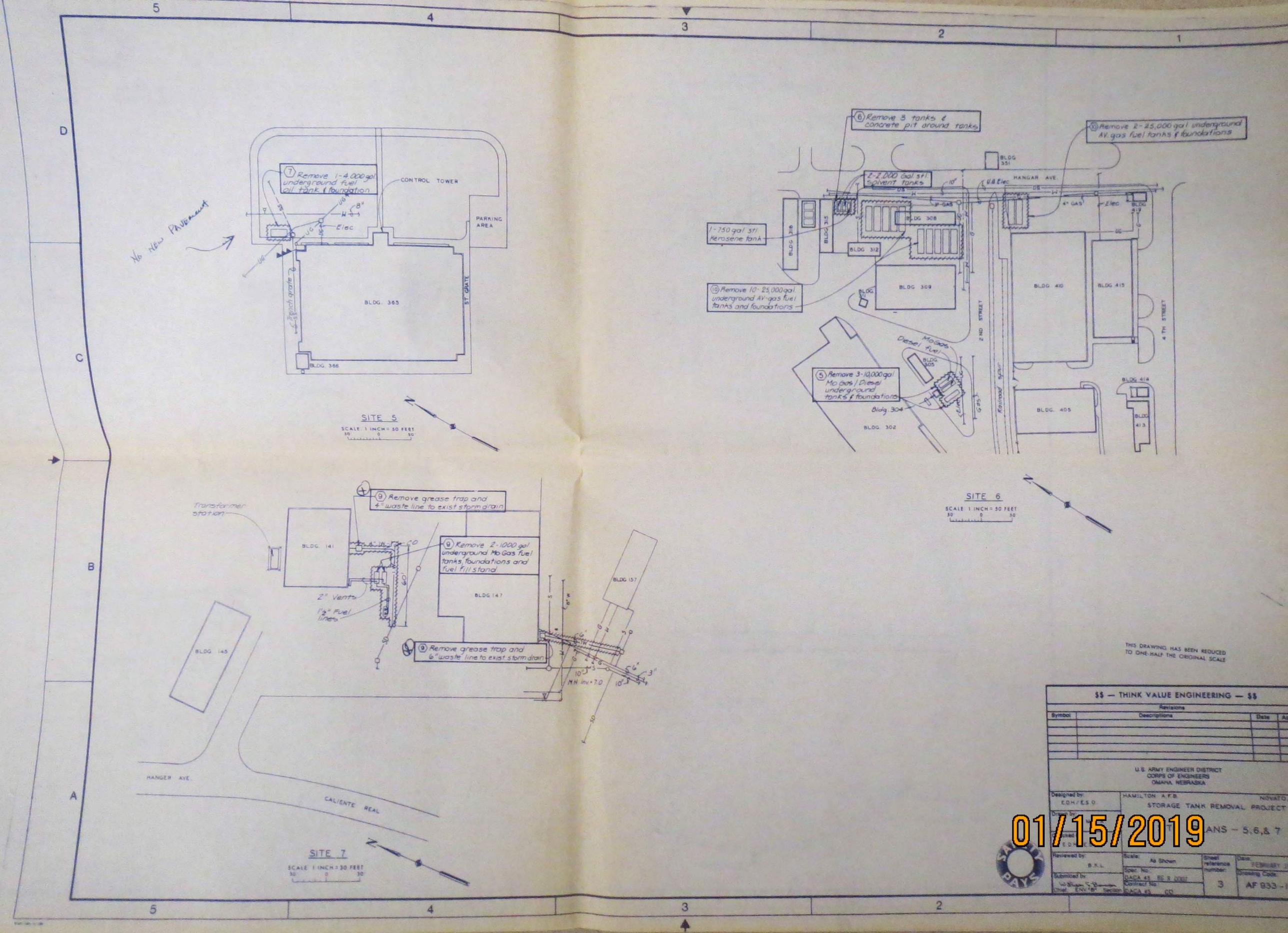




01/15/2019

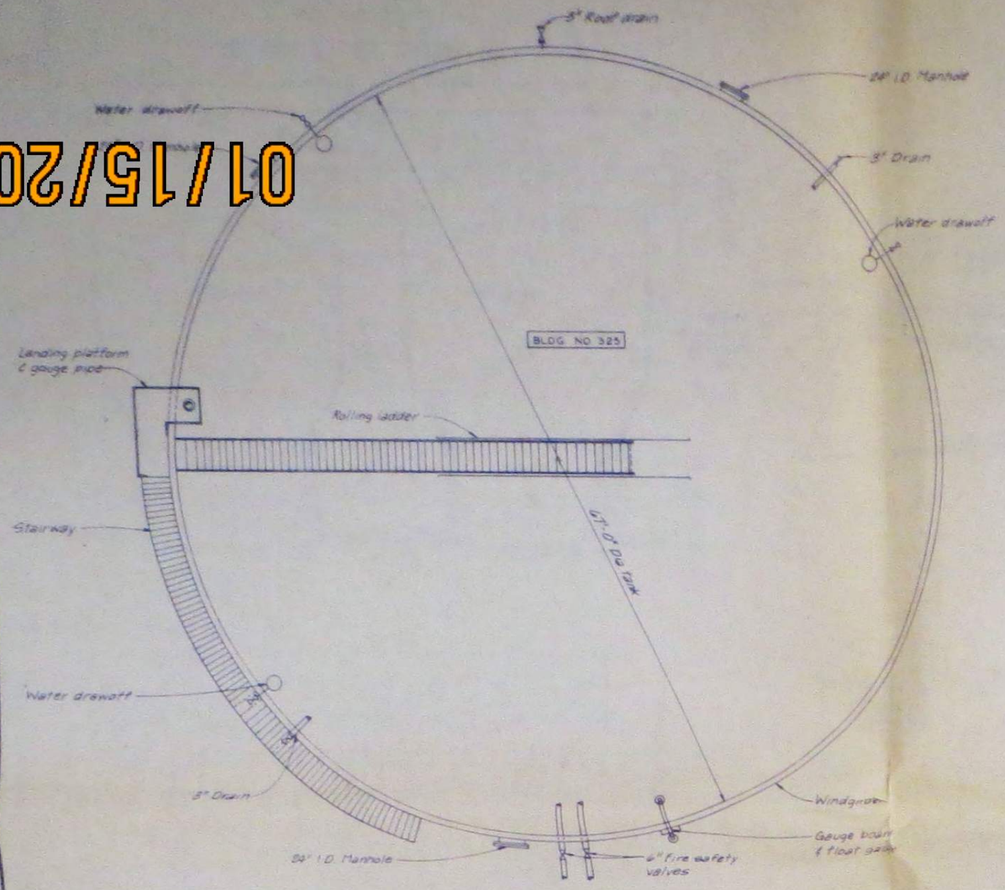


CONCRETE APRON
748
750
BLAST WALL
PARKING AREA
Water
Gas
ABERDEEN ROAD
R.R. spur
① Remove 1-1,000 gal underground diesel fuel oil tank & foundation
SITE 1
SCALE 1 INCH = 50 FEET
WEST BOUNDARY ROAD
Truck fill stands
Water pump station
Water separators & pumps
Transformer pad
Aboveground tank, dike & pipe to remain operational
R.R. tracks
10' x 10' Fenced sub-station
Elec. duct
717
③ Remove 20-25,000 gal. underground JP4 fuel tanks, Bldg. No. 717 & all foundations.
Provide stabilized slope this area only
6" J.F.
23.5
Walkway
Floor elev. 51.0
Dike - top elev. 58.0
+90.0
② Remove 840,000 gal. above ground JP4 fuel storage tank (Bldg. No. 325 & foundation)
SITE 2
SCALE 1 INCH = 50 FEET
Provide permanent snow fence after project competion - this site
4" V.C. Pipe
④ Remove 2-25,000 gal. underground AV-gas fuel tanks and foundations
Elevation of top center of pump house end of all 5 tanks - 0.4 ft
Pump house #2 Bldg. 333
3" Water pipe
6" V.C. Pipe
6" Discharge fuel line
4" Fill line
60'-0"
To pumps - direct Burial
1-3" Duct type II
Electric service terminal manhole
④ Remove 3-25,000 gal. underground AV-gas fuel tanks & foundations
Pump house #1
6" V.C. Pipe
Bldg. 332
2-3" Ducts type II
SITE 3
SCALE 1 INCH = 20 FEET
Berm
783
⑧ Remove 1-5,000 gallon underground fuel oil tank and foundation
Retaining wall
SITE 4
SCALE 1 INCH = 50 FEET
THIS DRAWING HAS BEEN REDUCED TO ONE-HALF THE ORIGINAL SCALE
LEGEND:
Approximate area to be excavated. All equipment piping, foundations, tanks, etc. shall be removed within these areas.
GENERAL NOTES:
1. Contractor shall provide off-site borrow & fill/rubble areas. No on-site borrow or disposal areas available for this project.
2. Contractor shall provide temporary construction/safety fences around all excavations and permanent "snow fence" around excavations left open after tank removal.
$$ — THINK VALUE ENGINEERING — $$
Revisions
Symbol
Descriptions
Date
Approved
U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA
Designed by: E.D.H./E.S.O.
Drawn by: M.K.A.
Checked by:
HAMILTON A.F.B.
NOVATO, CALIF.
STORAGE TANK REMOVAL PROJECT
SITE PLANS - 1,2,3 & 4
Date: FEBRUARY 1986
Drawing Code: AF933-10-01
Contract No. DACA 45
Chief: ENV "B" Section
2
01/15/2019



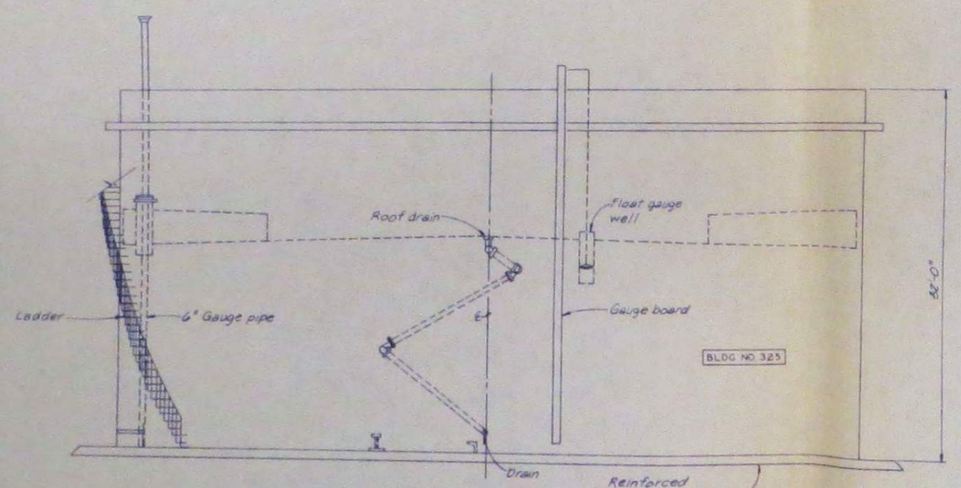
No New Pavement
7 Remove 1-4,000 gal underground fuel oil tank & foundation
CONTROL TOWER
PARKING AREA
Elec
BLDG. 365
ST GRATE
Trench grate
BLDG. 366
SITE 5
SCALE 1 INCH = 50 FEET
6 Remove 3 tanks & concrete pit around tanks
10 Remove 2-25,000 gal underground AV gas fuel tanks & foundations
BLDG 351
2-2,000 Gal stl Solvent tanks
HANGAR AVE
U.G. Elec
1-750 gal stl Kerosene tank
BLDG 318
BLDG 315
BLDG 308
BLDG 312
BLDG 309
BLDG 410
BLDG 415
10 Remove 10-25,000 gal underground AV-gas fuel tanks and foundations
2 ND STREET
4 TH STREET
Mo Gas
Diesel fuel
BLDG 305
5 Remove 3-10,000 gal Mo Gas / Diesel underground tanks & foundations
Bldg. 304
BLDG. 302
Railroad spur
BLDG. 405
BLDG 414
BLDG 413
SITE 6
SCALE 1 INCH = 50 FEET
9 Remove grease trap and 4" waste line to exist storm drain
Transformer station
BLDG. 141
9 Remove 2-1000 gal underground Mo Gas fuel tanks, foundations and fuel fill stand
BLDG 147
BLDG 157
2" Vents
1½" Fuel lines
BLDG 145
9 Remove grease trap and 6" waste line to exist storm drain
M.H. inv = 7.0
HANGER AVE.
CALIENTE REAL
SITE 7
SCALE 1 INCH = 30 FEET
THIS DRAWING HAS BEEN REDUCED TO ONE-HALF THE ORIGINAL SCALE
$$ — THINK VALUE ENGINEERING — $$
Revisions
Symbol
Descriptions
Date
U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA
Designed by: E.D.H./E.S.O.
HAMILTON A.F.B.
NOVATO
STORAGE TANK REMOVAL PROJECT
ANS - 5,6,& 7
Reviewed by: B.K.L.
Scale: As Shown
Spec. No. DACA 45 86 R 0007
Contract No. DACA 45 CO
Sheet reference number: 3
Date: FEBRUARY
Drawing Code: AF 933-
Submitted by:
Chief, ENV "B" Section
01/15/2019

01/15/2019



② 840,000 GAL. TANK PLAN

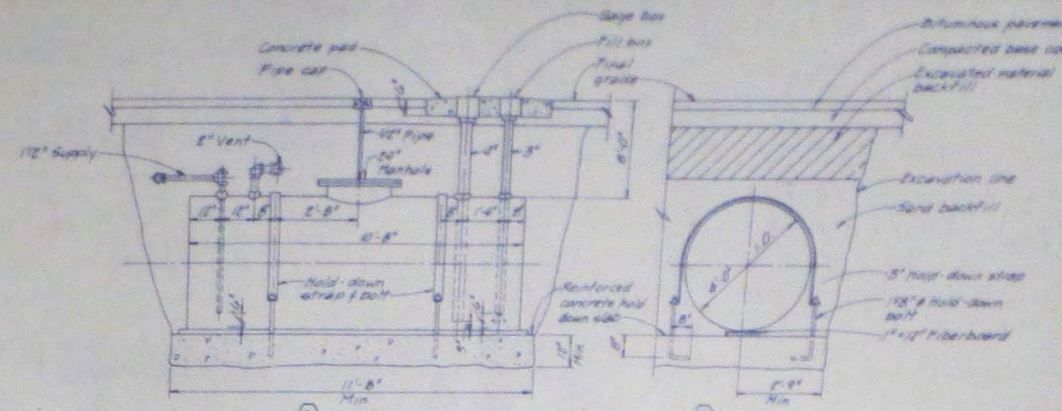
SCALE 1/16 INCH = 1 FOOT



② 840,000 GAL. TANK ELEVATION

SCALE 1/16 INCH = 1 FOOT

PLAN LOCATION ②-BLDG. NO. 325



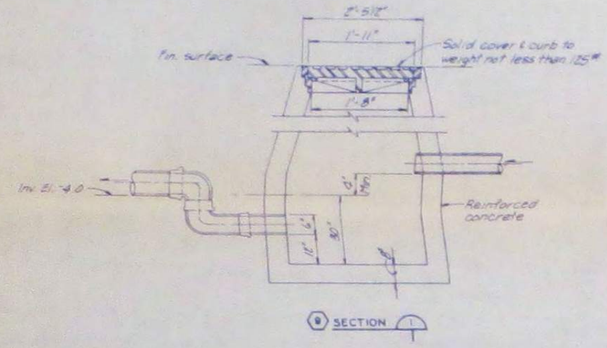
⑨ ELEVATION ⑨ SECTION

GASOLINE STORAGE TANK DETAIL

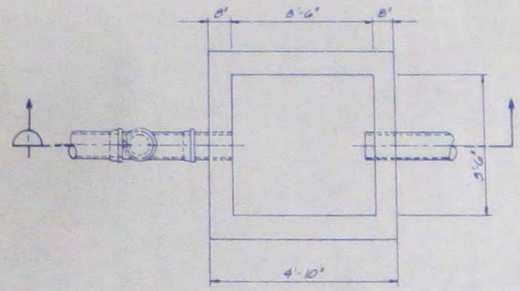
SCALE 1/2 INCH = 1 FOOT

PLAN LOCATION ⑨-BLDG. NO. 141

PLAN LOCATION ① ⑤ ⑦ ⑧ SIMILAR



⑨ SECTION

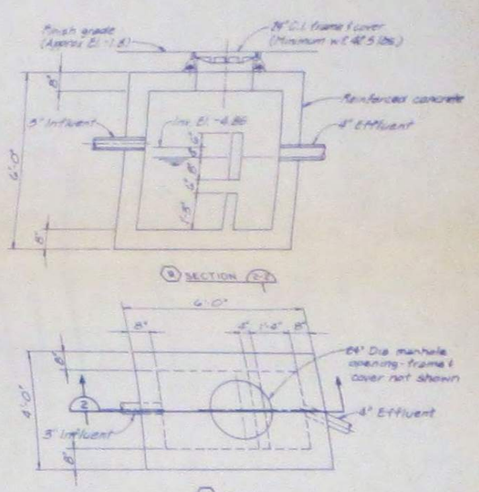


⑨ PLAN VIEW

GREASE AND SAND TRAP DETAIL

NO SCALE

PLAN LOCATION ⑨-BLDG. NO. 147



⑨ SECTION ⑨ PLAN

GREASE AND SAND TRAP DETAIL

SCALE 1/2 INCH = 1 FOOT

PLAN LOCATION ⑨-BLDG. NO. 141

THIS DRAWING HAS BEEN REDUCED TO ONE-HALF THE ORIGINAL SCALE

SAFETY DAYS

$$ — THINK VALUE ENGINEERING — $$

Revisions			
Symbol	Descriptions	Date	Approved

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA

Designed by: E.D.H./E.S.D.	HAMILTON A.F.B.		NOVATO, CA
Drawn by: M.K.A.	STORAGE TANK REMOVAL PROJECT		
Checked by: E.D.H.	PLANS ELEVATIONS & DETAILS- ② & ⑨, ① ⑤ ⑦ & ⑧ SIMILAR		
Reviewed by: B.K.L.	Scale: As Shown	Sheet reference number: 4	Date: FEBRUARY 19
Submitted by: Chief, ENV "B" Section	Spec. No: DACA 45 85 R 0007		Drawing Code: AF 933-10-
	Contract No. DACA 45 CO		

...spare or alter.
...practice in the use of this material.
...put oily rags into pockets. Wash ex-
...with water when working with this

APPENDIX D

INTERVIEW RECORDS

RECORD OF COMMUNICATION		
The Property Name: **Homeward Bound of Marin**		Location**: Novato, California**
Communication with: **Paul Fordham**		Of: **Site Contact**
Location: **826 State Access Road**		Phone:
Communication via: **In person**	Recorded By: **Dariush Dastmalchi**	Of: **TMC**
At: **10:00 AM**		On: **January 15, 2019**
Re: **Site Access**		
Summary of Communication: **Provided site access**		Conclusions/Required Action Follow-up: **None**

RECORD OF COMMUNICATION		
The Property Name: **Homeward Bound of Marin**		Location**: Novato, California**
Communication with:		Of: **Novato Building Department**
Location: **Novato, California**		Phone:
Communication via: **Internet**	Recorded By: **Dariush Dastmalchi**	Of: **TMC**
At:		On: **November, 2018**
Re: **Building Records**		
Summary of Communication: **Provided information about permit by internet**		Conclusions/Required Action Follow-up: **None**

RECORD OF COMMUNICATION		
The Property Name: **Homeward Bound of Marin**		Location**: Novato, California**
Communication with:		Of: **Novato Fire Department**
Location: **Novato, California**		Phone:
Communication via: **Phone**	Recorded By: **Dariush Dastmalchi**	Of: **TMC**
At:		On: **January 15, 2019**
Re: **UST and Hazardous materials records**		
Summary of Communication: **Novato Waste Management is the CUPA**		Conclusions/Required Action Follow-up: **None**

RECORD OF COMMUNICATION		
The Property Name: **Homeward Bound of Marin**		Location**: Novato, California**
Communication with:		Of: **Marin County Health Department**
Location: **Novato, California**		Phone:
Communication via: **E-mail**	Recorded By: **Dariush Dastmalchi**	Of: **TMC**
At:		On: **November, 2018**
Re: **UST and Hazardous materials records**		
Summary of Communication: **Requested file search**		Conclusions/Required Action Follow-up: **None**

RECORD OF COMMUNICATION		
The Property Name: **Homeward Bound of Marin**		Location**: Novato, California**
Communication with:		Of: **Marin County Waste Management**
Location: **Novato, California**		Phone:
Communication via: **In Person**	Recorded By: **Dariush Dastmalchi**	Of: **TMC**
At: **11:00 AM**		On: **January 15, 2019**
Re: **UST and Hazardous materials records**		
Summary of Communication: **Requested file search. No file for the Property**		Conclusions/Required Action Follow-up: **None**

APPENDIX E

CLIENT PROVIDED DOCUMENTATION

Transaction Management Corporation
2415 San Ramon Valley Boulevard #4-306
San Ramon, CA 94583
Phone: 925-353-3824
Fax: 925-905-1926

ASTM E-1527-13 PHASE I ENVIRONMENTAL SITE ASSESSMENT PRE-SURVEY QUESTIONNAIRE AND DISCLOSURE STATEMENT

Site Contact: Please complete this questionnaire before the Consultant's site visit. For those questions that are not applicable to the subject please respond with an "N/A". This document must be signed by the Owner or his/her representative (Item No. 2). If you have any questions about how to answer any of the questions please call Transaction Management Corporation (TMC). If additional pages for response are necessary please attach them to this form. Clearly mark all references to the appropriate question number(s). This document and your written response to same will be an exhibit in TMC's report.

1. PROPERTY INFORMATION:

Property Name: **HUD Parcel**		
Property Address: 826 State Access Rd.		
City: Novato	State: CA	Zip: 94949
Assessor's Parcel Number: 157-970-07		

2. COMPLETED BY

Signature	Date 1/4/2019
Printed Name: PAUL FORDHAM	Title: DEPUTY EXECUTIVE DIRECTOR

3. ASTM-REQUIRED INQUIRIES

Property Owner: Name: City of Novato - Homeward Bound has an E.R.N – attached Phone: (415) 382-3363 x.211 Fax:	
Key Site Manager (Site contact): Name: Paul Fordham Phone: (415) 382-3363 x.211 Fax:	
If not residential Property, please provide list of tenants, including contact names and phone numbers.	
Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law. If so, please documents along with completed questionnaire to TMC	☐ Yes ☒ No
Are you aware of any Activity Use Limitations (AULs) such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law? If so, please send documents along with completed questionnaire to TMC	☐ Yes ☒ No
Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?	☒ Yes ☐ No
Do you have any specialized knowledge that would be material in identifying recognized environmental conditions in connection with the Property?	☒ Yes ☐ No
Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the Property?	☒ Yes ☐ No
Are you aware if commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases?	☒ Yes ☐ No

Please return completed form and any attachments via fax to:
Transaction Management Corporation, 2415 San Ramon Boulevard #4-306, San Ramon, CA 94582
Telephone: 925-353-3824 Fax: 925-905-1926

For example: Do you know the past use of the property? Do you know specific chemicals that are present or once were present at the property? Do you know of spills or other chemical releases that have taken place at the property? Do you know of any environmental cleanups that have taken place at the property?	
Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property?	☒ Yes ☐ No

Please attach explanation of all affirmative answers.

8) Please state reason for procuring this Phase 1 ESA:

☐ Qualify for Innocent Landowner defense to CERCLA Liability.

☒ Other: (state below)

We have an ERN and are seeking to obtain a 99-year ground lease from the City of Novato, which requires a CEQA. Also, we are pursuing government funds and city approvals to create affordable housing and a job training center on this site. This all requires a Phase 1 ESA

4. PLEASE PROVIDE A GENERAL SITE DESCRIPTION BY COMPLETING THE FOLLOWING TABLE:

Legal description/ boundary survey/ plat available (please send to TMC if "yes") **Parcel number 157-970-07. Boundary map in attached ERN**	☒ Yes ☐ No
Total Property Size 2.6 acres	
Total number of buildings 3	
Total square footage of buildings ?	
Date of construction ?	
Dates of significant renovation None	
Waste water discharge ☐ Provide name ☐ On-site septic system ☐ Other	
Potable water source ☐ Provide name ☐ On-site well ☐ Other	
Please describe prior use of property, if known: **Warehouses on the commissary triangle of the former Hamilton Military Base**	

5. PREVIOUS INVESTIGATIONS:

Have any previous environmental investigations been performed at the site? ☐ Yes ☒ No	
INVESTIGATION TYPE **If yes, please describe conclusions, and attach copy of report(s)**	
☐ Phase 1 ESA	
☐ Phase 2 ESA	
☐ Tank Tightness Testing	
☐ Asbestos Survey/ O&M	
☐ Radon	
☐ Lead-based Paint	
☐ Lead in Water	
☐ Operations & Maintenance Plan(s)	
☐ Other	

6. ON SITE OPERATIONS

Are you aware of any of the following conditions, either past or present, on the site?		
Condition	**Response**	**If yes, please describe**
1. Stored Chemicals	☐ Yes ☒ No	
2. Underground Storage Tanks	☐ Yes ☒ No	
3. Aboveground Storage Tanks	☐ Yes ☒ No	
4. Spills or Releases	☐ Yes ☒ No	
5. Dump Areas/ Landfills	☐ Yes ☒ No	
6. Waste Treatment Systems	☐ Yes ☒ No	
7. Clarifies/ Separators	☐ Yes ☒ No	
8. Air stacks/ Vents/ Odors	☐ Yes ☒ No	
9. Floor Drains/Sumps	☐ Yes ☒ No	
10. Stained Soil/ Impacted Vegetation	☐ Yes ☒ No	
11. On-site OWNED Electrical Transformers	☐ Yes ☒ No	
12. Hydraulic lifts/ Elevators	☐ Yes ☒ No	
13. Dry Cleaning Operations	☐ Yes ☒ No	
14. Wetlands/ Flooding	☐ Yes ☒ No	
15. Oil/ Gas/ Water/ Monitoring Wells	☐ Yes ☒ No	
16. Environmental Cleanups	☐ Yes ☒ No	

17. Environmental Permits	☐ Yes ☒ No	If yes, please describe and ATTACH ALL COPIES of permits. Please attach last three waste manifests.
a) Industrial Discharge	☐ Yes ☐ No	
b) POTW (NPDES)	☐ Yes ☐ No	
c) Hazardous Waste Generator	☐ Yes ☐ No	
d) Air Quality	☐ Yes ☐ No	
e) Flammable Materials	☐ Yes ☐ No	
f) AST/UST	☐ Yes ☐ No	
g) Waste Manifest(s)	☐ Yes ☐ No	
h) Other	☐ Yes ☐ No	

7. OFF SITE ENVIRONMENTAL CONCERNS

Are you aware of any of the following conditions, either past or present, Adjacent to the site?		
Condition	**Response**	**If yes, please describe**
Gasoline Stations	☐ Yes ☒ No	
Dry Cleaners	☐ Yes ☒ No	
Industrial Uses	☐ Yes ☒ No	
Other	☐ Yes ☒ No	

APPENDIX F

OTHER SUPPORTING DOCUMENTATION

QA/QC – 1

Specific Issues - Indicate whether your investigation identified **CURRENT OR PAST** environmental concerns relating to any of the following specific environmental issues.

Y/N	Issue	Y/N	Issue
N	Above Ground Storage Tank(s)	**N**	Underground Storage Tank(s)
N	Clarifiers	N	Fill or Evacuation Ports
N	Vent Pipes	N	Fuel Islands
N	Drums	N	Other Containers
N	Surface Staining	N	Solid Waste Disposal
N	Sumps	N	Pits
N	Ponds	N	Lagoons
N	Stockpiled Soils	N	Distressed Vegetation
N	Oil or Gas Wells	Y	Monitoring Wells
N	Domestic Water Wells	N	Dry Wells
N	Underground Pipelines	N	Chemical Processes
N	Waste Treatment	N	Hazardous Waste Storage
N	Septic Systems	N	Waste Water Discharge
N	Dry Cleaners	N	Repair or Servicing Facilities
N	Photo Processing	N	Manufacturing
N	Distribution Warehouse	**N**	Asbestos Containing Materials
N	High Radon Levels	N	Suspect Lead Containing Paint
N	Lead in Water	N	Others
N	Is/was heating fuel provided by on-site storage fuel oil?	N	On-site use, disposal, treatment, storage, or emission, of significant quantities of hazardous materials or wastes.
N	Evidence of any on-site release of hazardous materials, which could impact the Property?	N	Evidence of any off-site release of hazardous materials, which could impact the Property.

The following items should be evaluated to assist in determining the potential for fungi and bacteria contamination. Check YES, NO, NA (Not Applicable), or NI (Not Inspected.) Include a description of answers which result in recommendation for correction or additional evaluation under Homeward Bound of Marin's guidelines.

Interview – Is the owner/operator aware of:	**YES**	**NO**
1. Current or past flood damage?		X
2. Current or past water leaks?		X
3. Past abatement or correction of conditions involving mold?		X
4. Complaints of symptoms common to mold response?		X
5. Current or past allegations of mold-related ailments, sick building syndrome or similar condition?		X

Inspection	**YES**	**NO**	**NA**	**NI**
6.0 Roof				
6.1 Is there any visible mold present?				X
6.2 Is the roof in good condition?				X
6.3 Are roof vents blocked?				X
7.0 Heating Ventilation and Air Conditioning - Air intake vents				
7.1 Is there any evidence of mold on or around the air intake?		X		
7.2 Is there evidence of standing water near the air intake?		X		
7.3 Is there any accumulation of organic materials near the air intake?		X		
7.4 Is the air intake screened?	X			
7.5 Is the air intake blocked?		X		
7.6 Is there a cooling tower located within 25 feet of the air intake?		X		
8.0 Heating Ventilation and Air Conditioning - Air Handling				
8.1 Is there evidence of mold in, on or around an air handling unit?		X		
8.2 Are return air filters moldy, dirty or blocked?		X		
8.3 Is there standing water in or around the air handling units?		X		
9.0 Ductwork and Plenums				
9.1 Are return air ducts and plenum clean?	X			
9.2 Are supply ducts clean?	X			
9.3 Was mold observed in supply or return air ducts or plenum?		X		
10.0 Building Exterior				
10.0 Did you observe staining or discoloration of the building exterior which is not an intended finish and did not appear to result from rust?		X		
10.2 Is there a musty smell or strong odor present?		X		
10.3 If the building has an underground sprinkler system, do sprinklers direct water away from the building?		X		
10.4 Does the exterior slope away from the building?	X			
10.5 Are crawlspace vents blocked?		X		
11.0 Building Interior				
11.1 Is there any visible mold present?		X		
11.2 Is there a musty smell or strong odor present?		X		
11.3 Did you observe staining or discoloration of the floor, walls, ceiling, fixtures or finish materials?		X		
11.4 Did you observe evidence of current or past water leaks?		X		
11.5 Did you observe crumbling or degrading of walls or ceilings?		X		
11.6 Did you observe bubbling or swelling of painted surfaces?		X		
11.7 Are sewer injectors located in the building?			X	
a) Do they appear to be working properly?			X	

Homeward Bound of Marin specifically recognizes that, though the individual completing this inspection is a trained observer of real estate, recognizing, detecting, and measuring the presence of mold may be beyond the scope of her/his expertise. Neither the individual completing this inspection, nor the firm engaged in completion of this assignment has any liability for the identification of mold-related concerns except as defined in applicable industry standards.

QUALIFICATIONS OF ENVIONMENTAL PROFFESIONAL

DARIUSH DASTMALCHI, R.E.P.A.
2415 San Ramon Valley Boulevard, Suite 4-306
San Ramon, CA 94583

PROFESSIONAL EXPERIENCE

Managed property condition assessments (PCA), probable maximum lose (PML), and loan servicing inspections (LSI) throughout the United States. Prepared proposals to conduct the above services, primarily for large financial institutions such as Banks, and Loan Servicing Companies. Assisted the institutions in resolving their transactional issues. Negotiated with over 200 subcontractors to complete the assignments and projects within the allocated time and financial goals. Completed all projects on or before set deadlines and within the allotted profit and loss (P&L) margins.

Managed environmental compliance audits, and assessments (Phase I), subsurface investigations and site characterizations (Phase II), and soil and groundwater remediations (Phase III). Prepared proposals to conduct Phase I, II, and III environmental investigations. Prepared design specifications for Phase II and III environmental investigations. Managed nonregulated and hazardous waste handling and disposal.

SELECTED PROJECT EXPERIENCE

- **Public Utilities** - Managed and conducted environmental audits and assessments of an electrical utility company in Colorado. The assessments and the audits were conducted at more than 100 facilities throughout the State of Colorado. The facilities included electricity generation plants, tank farms, PCB processing facilities, transfer stations, substations, and other associated facilities. The assessments were performed to identify the areas of potential noncompliance with local, state, federal and permit requirements. In addition the assessments determined if the operations at the sites posed an environmental threat to the surface and/or subsurface conditions at the facilities.

- **Private Industry** - Conducted Phase I, Phase II and Phase III for a car dealership in Dublin, California. The Phase I investigation revealed that two underground storage tanks (USTs) were previously removed from the site. The subsequent subsurface investigations revealed that the soil and the groundwater beneath the site were contaminated with petroleum hydrocarbons. A work plan for soil and groundwater remediation was prepared and submitted to the overseeing agency for approval.

  Supervised the remediation activities, which included removal of the contaminated soil for aeration and onsite biodegradation. Designed a groundwater treatment system to remediate approximately 30,000 gallons of groundwater onsite. After completion of the soil and groundwater remediation a case closure was issued by the Regional Water Quality Control Board, San Francisco Region (RWQCB), and the Alameda County for the site. The remediation system designed for the site resulted in over $100,000 in savings to the client.

- **State Government** - Designed and supervised the remediation of lead- and zinc-contaminated soil at a California Superfund site in Stockton, California. Developed a work plan based on the California Department of Health Services (DHS) requirements. Supervised strict implementation of the heath safety plan prepared for the approximately 15 employee directly involved in the remediation activities.

Contaminated soil was stabilized to immobilize lead and zinc that had been identified at the site in concentrations greater than DHS-accepted exposure levels for children and women of child-bearing age.

The soil was stabilized by microencapsulating the heavy metal contaminants with the proprietary chemical Chloranan™ and pozzolanic materials. The remediation technology was evaluated and approved by the United States Environmental Protection Agency (EPA) under their Superfund Innovative Technology Evaluation (SITE) program. The remediation activities were completed in August 1990 and the site was removed from the State Superfund list in 1991.

- **Municipal Government -** Managed subsurface investigations and the subsequent groundwater remediations at a City and County of San Francisco MUNI facility. The subsurface investigations included installation and sampling of permanent and temporary wells and well points. The remediation activities included design and installation of a skimmer system to remove floating products from beneath the site. The skimmer system was designed with the total fluid extraction capabilities to allow for the future groundwater remediation. Interacted with regulatory agencies to approve and permit subsurface investigations, groundwater discharges, and remediation activities.

- **Real Estate Industry** - Managed or performed over 4000 property transaction environmental assessments at commercial, industrial, agricultural, residential, and undeveloped properties throughout the United States. The assessments included limited compliance audits and asbestos and radon surveys. The assessments were performed to ensure that all appropriate inquiries have been made into present and past ownership and uses of the properties in an effort to minimize environmental risks and liabilities. All assessments were completed within budget and before deadlines.

EMPLOYMENT

Transaction Management Corporation, Inc. November, 2007 to Present
LandAmerica Assessment Corporation (National Assessment Corp.) July 1998 to October 2007
Accutite Environmental Engineering, July 1997 to July 1998
Growth Resources, Inc., June 1996 to July 1997
Clayton Environmental Consultants, Inc., October 1989 to May 1996
Trace Analysis Laboratory, Inc., February 1987 to October 1989.
Union Oil of California (UNOCAL 76), June 1986 to February 1987

EDUCATION

Graduate Studies, Geology, Sep. 1984 - Jun. 1986
California State University
Fresno, California

B.S. Geology, May 1984
Southwest Missouri State University
Springfield, Missouri

PROFESSIONAL REGISTRATION/CERTIFICATION

Registered Environmental Assessor in California No. 03136
Certified AHERA Inspector
OSHA 40-hour Hazardous Materials Safety Certification
OSHA 8-hour Supervisory Certification
Groundwater Hydrology Seminar, University of California, Davis
Groundwater Pollution and Hydrology, The Princeton Course

Thomas Peters, Ph.D.
President & Chief Executive Officer

February 10, 2020

To whom it may concern:

The Marin Community Foundation (MCF) is deeply committed to funding critically-needed affordable housing, including a focus on ending homelessness for veterans.

Specifically, this letter is to confirm our commitment of $2,000,000 in grant funding from MCF to Homeward Bound of Marin for construction of 24 units of Permanent Supportive Housing for homeless veterans on the HUD Parcel, 826 State Access Road, Novato, CA 94949 – Assessor's Parcel Number (APNs) 157-970-07.

This is a preliminary funding commitment subject to processes and approvals within the Foundation that we will undertake later this year.

I would be most happy to answer any questions you may have. You're welcome to reach me by email at tpeters@marincf.org or by phone at 415.464.2508.

Sincerely,

Thomas Peters, Ph.D.
President and CEO

COUNTY OF MARIN

OFFICE OF THE
COUNTY ADMINISTRATOR

Matthew H. Hymel
COUNTY ADMINISTRATOR

Marin County Civic Center
3501 Civic Center Drive
Suite 325
San Rafael, CA 94903
415 473 6358 T
415 473 4104 F
CRS Dial 711
www.marincounty.org/cao

February 10, 2020

To whom it may concern:

The County of Marin is committed to funding affordable housing and ending veteran homelessness. This letter is to confirm our commitment of $2,000,000 in grant funding from the County of Marin to Homeward Bound of Marin for construction of 24 units of Permanent Supportive Housing for homeless veterans on the property located at 826 State Access Road, Novato, CA 94949 – Assessor's Parcel Number (APNs) 157-970-07.

This is a preliminary funding commitment subject to approval by the Marin County Board of Supervisors, later this year. Sources of these funds could include, but are not limited to, County Affordable Housing Trust Funds, Homeless Housing Assistance and Prevention Program funds, and locally controlled HOME and CDBG funds.

If you have questions, please contact Leelee Thomas, Planning Manager at lthomas@marincounty.org or (415) 473.6697.

Sincerely,

Matthew Hymel
County Administrator

COUNTY OF MARIN

COMMUNITY DEVELOPMENT AGENCY
HOUSING AND FEDERAL GRANTS DIVISION

Thomas K. Lai
DIRECTOR

Marin County Civic Center
3501Civic Center Drive
Suite 308
San Rafael, CA 94903
415 473 6269 T
415 473 7880 F
415 473 2255 TTY
www.marincounty.org/plan

July 30, 2021

Corry Kanzenberg
Development Specialist
Homeward Bound of Marin
1385 North Hamilton Parkway
Novato, CA 94949

RE: Conditional Approval of 2021-22 HOME Funding

Project:	Predevelopment and Construction of Veterans and Workforce Housing in Novato
Amount:	$526,526
Purpose:	Support the planning and construction of 50 permanent supportive affordable housing units in Novato.

Dear Corry:

Congratulations! This letter is to confirm your project has received conditional approval of Home Investment Partnerships Program (HOME) funds by the Marin County Board of Supervisors for the 2021-22 program year. Final approval by the U.S. Department of Housing and Urban Development (HUD) is expected in late August/beginning of September. Projects cannot go under contract until HUD has issued its formal approval. In order to be placed under contract a number of steps must be completed and are detailed below.

Prerequisites to be placed under contract:

- Submit a Certificate of Liability Insurance for your agency for at least $1,000,000, including an "additional insured" endorsement naming the County of Marin.
- Submit documents necessary for the County to complete a NEPA review (environmental review). These forms along with additional information regarding the environmental review is included as a separate attachment.
  - Updated project scope, cost allocation, and expected outcomes based on the approved funding amount
  - Site Specific Contamination Checklist
  - Tribal Consultation Checklist
  - Photos of the property and project site

- Documentation from local jurisdiction indicating required permits and expected timeline for receiving them.

- County completion of a NEPA review. **You CANNOT begin work or incur costs on the project until the environmental review is complete.** The cost to complete the NEPA review will be deducted from your funding award.
- Submit documents necessary for the County to underwrite the project, including:
  - Sources and Uses
  - Updated Developer experience packet
  - Updated Organizational financials
  - Market Study
  - Proforma for the 20 years of affordability required by HOME
  - Description of HOME specific expenses
  - Commitment Letters for all funding sources
  - Relocation plan
  - Capital Needs Assessment
  - Lease-up materials
  - Section 3 plan for compliance
  - Contact information for other jurisdictions where you have completed similar developments
- County completion of Underwriting.

Ongoing Compliance:

Once the County contract is executed additional items to keep in mind include:

Procurement –

All projects have a requirement to seek bids from Minority and Women Owned Businesses (Minority Business Enterprises/Women's Business Enterprises (MBE/WBE).

If your organization has a procurement policy, submit it to staff to determine whether to use the County policy or your organization's.

County Procurement Policy: The County of Marin has different bidding requirements depending on the cost of the project, as follows:

≤ $60,000 – 1 to 7 Quotes (Quotes may be provided in paper, email, or verbal with documentation.)

> $60,000 to $200,000 – Informal Sealed Bids

> $200,000 – Formal Sealed Bids

Bid(s) MUST be submitted to County staff along with documentation of the bidding process, justification for contractor selection, and documentation of a valid construction license and debarment prior to the commencement of work.

Process documentation may include:

- Dates and locations of Request for Proposals (RFP)/Invitation for Bids (IFB) postings.
- Documentation of those you reached out to with the dates of those communications, mode of communication (phone or email), responses to inquiries for bids, or documentation of no response.
- Timeline for the outreach efforts.

Prevailing Wage – Davis Bacon

Due to the nature of you project, it is likely subject to Davis Bacon, federally mandated prevailing wage regulations. Additional information regarding Davis Bacon compliance is included in the attachment and can be found on the Federal Grants website at: www.marincounty.org/federalgrants under the Reporting Forms and Grant Compliance dropdown.

Affirmative Marketing

Reimbursement for expenditures will be dependent upon the completion and approval of OR implementation of an approved Affirmative Marketing Plan (AMP). For more information about the AMP and to download a template, visit the Federal Grants website at: www.marincounty.org/federalgrants and click the Affirmative Marketing dropdown.

Section 3

Your project is subject to Section 3 rules and regulations set forth under the Housing and Urban Development Act of 1968, (12 USC 1701u), as amended, and the HUD regulations issued pursuant thereto at 24 CFR Part 75. This Act requires that, to the greatest extent feasible, opportunities for training and employment be given to lower income residents of the project area, and contracts for work in connection with the project be awarded to business concerns which are located in, or owned in substantial part by, persons residing in the area of the project.

Reporting

Project reports including demographic information about your clients will be required semi-annually. The demographic reports are mandatory for all agencies and are due by January 31st, covering July 1st through December 31st, and by July 31st, covering the entire grant period. In addition, you are required to annually submit HUD Form 2516 regarding Minority Business Enterprise/Women's Business Enterprises (MBE/WBE) for the 12-month period of July 1- June 30. If

you do not fully expend your funding in the 12-month period of July 1- June 30 you will be required to provide additional semi-annual reports and HUD Form 2516.

Following the completion of the project annual Rent Roll documentation will be required for the duration of the HUD affordability period and for three (3) years an annual report is to be submitted containing demographic information about the current tenants of the affordable units created, including at a minimum the head-of-household member's race, ethnicity, sex, presence of minor children, presence of any household member with a disability, and if the household resides in an accessible unit.

Request for Reimbursement

Billing procedures: Please submit invoices for eligible expenses bi-annually, if possible.

- Invoices should be submitted as a letter/memo requesting reimbursement of eligible expenses. The document should include the following components:
  - Be on letterhead with the remittance address, contact information, and signature
  - Include the name of the project, funding type, and a description of work completed
- If you are billing for contracted services or materials, you must provide a copy of the itemized invoice and proof of payment.
- If billing for staff hours, include the number of hours being billed for each position, the rate per hour for each, and the billing period.* Here is an example:

Billing Period	Staff Position	Total	Hourly Rate for salaried position	Hours Billed
9/1/2020-9/30/2020	Property Manager	$2,678.00	$30.77	87.033

* Please note, if billing for salaries, HUD requires your organization to maintain timesheets indicating the number of hours worked fulfilling CDBG programming.

- If billing for contracted services, provide a copy of the invoice and proof of payment.
- For indirect expenses, provide a detailed description and how they directly relate to the work.

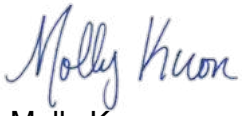
Audits

If your agency expends $750,000 or more in combined federal assistance during its fiscal year, it agrees to obtain either a single audit or a program-specific financial audit conducted in accordance with OMB SuperCircular 2 CFR §200. You may elect to have a program-specific audit conducted in accordance with §200.507 if your agency expends funds under only one Federal program, and the Federal

program's statutes, regulations, or the terms and conditions of the Federal award do not require a single or program-specific audit of the auditee.

Finally, your help is *essential* to making the process run smoothly. You are always required to get approval before you authorize work to be performed for which you intend to use HOME funds. In many cases, we need three months' notice to complete necessary paperwork that is required before you may begin your project. Please keep us informed about the status of your project and do not hesitate to reach out and ask questions.

Sincerely,



Molly Kron
Planner

The Buck Family Fund of MCF

September 10, 2018

Mary Kay Sweeney Ph.D.
Executive Director
Homeward Bound of Marin
1385 North Hamilton Parkway
Novato, CA

Re: Grant # 2019-00350 (Buck Family Fund of MCF)

Dear Mary Kay:

I am pleased to inform you that a grant in the amount of $200,000 to Homeward Bound of Marin has been approved to support the predevelopment phase of a veteran and workforce housing project in Novato. The period of this grant is 12 months, from September 1, 2018 through August 31, 2019.

The initiation of payment under this grant's schedule will be processed when we receive notification that the grant agreement has been electronically accepted. The payment schedule for this grant can be found at the end of this document.

To confirm your formal acceptance, please accept the terms and requirements listed below by checking the box at the base of this page and clicking the Submit button.

If you have any questions about the implementation of this grant or about MCF procedures, please feel free to contact Alan Burr, the Director, Housing and Community Lending responsible for overseeing this grant.

We greatly value your partnership in helping to create equity of opportunity for every resident of Marin.

Sincerely,

Thomas Peters, Ph.D.
President & Chief Executive Officer

Terms

The Buck Family Fund of MCF

1. Condition(s) associated with disbursement of a payment must be satisfied prior to release. If not satisfied, MCF has the discretion to extend the grant performance period, reduce the total grant amount, and/or cancel the grant agreement. For details, refer to the Condition(s) section of the grant agreement.

2. As a condition of the grant, you are committing to report on the specified dates regarding your organization's progress relative to the metrics listed in this agreement. (Please note that any payments scheduled for release after the due date of a progress report will be held by the Foundation until the report has been submitted.)

3. It is important to note that funding from this grant and any accrued interest may be used only to carry out activities in and/or for the benefit of Marin County residents, and only for the charitable purposes and activities set forth in this document.

4. Funds not used for the charitable purposes of the grant, including any unspent balance of greater than $5,000 at the conclusion of the grant period, must be returned to the Foundation. (If any equipment or real estate purchased with grant funds is diverted from the charitable purposes for which this grant is made, or if your organization ceases operations, you agree to convey such equipment or real estate back to the Foundation or to such other charitable organization as the Foundation may direct.)

5. If you would like assistance when referencing this grant from the Foundation in any of your publications or releases, please feel free to call upon our Chief Communications Officer.

6. In accepting this grant, you are agreeing that your organization will maintain accurate financial and operational records regarding your use of grant funds and that you will make those records available to the Foundation promptly upon request for the Foundation's review, except to the extent prohibited by applicable law.

7. Finally, you are agreeing to make any publications, media presentations, studies, or research funded by this grant available to the public in a manner acceptable to the Foundation. Any tangible or intangible property, including copyrights obtained or created by your organization with funding from this grant, shall remain the property of your organization, but your organization agrees to grant the Foundation a royalty-free license to use, reprint, or distribute any such copyrighted materials for informational or promotional purposes that do not conflict with your organization's charitable purposes.

8. The terms of this Agreement may be revised or modified only with the prior written consent of both the Foundation and your organization.

Reporting Requirements & Due Dates

Economic Opportunity > Affordable housing - $200,000

The Buck Family Fund of MCF

Report Due Date(s)

1st Report: 4/30/2019 covering 9/1/2018 - 3/30/2019
Question(s):

1. Please provide an update on the project budget, timeline, and fundraising efforts.
2. What else would you like us to know?

Final Report: 9/30/2019 covering 9/1/2018 - 8/31/2019
Question(s):

1. Please provide an update on the project budget, timeline, and fundraising efforts.
2. What else would you like us to know?

Payment Schedule

September 1, 2018: $200,000

TAMALPAIS PACIFIC

August 28, 2019
Mary Kay Sweeney
Homeward Bound of Marin
1385 N. Hamilton Parkway
Novato, CA

Re: Grant Award: #67-2018 HomeWBd Comm

Grantee: Homeward Bound of Marin
Development: Ending Veteran Homelessness in Marin and Creating Workforce Pathways for Homeless Adults, Pre-Development for the 'HUD Parcel' at the Commissary Triangle, Novato, California

Amount: $100,000

Dear Mary Kay:

The Trustees of Tamalpais Pacific have considered your Grant Application of August 7, 2018 and are pleased to inform you of a Grant Award in the amount of $100,000 to Homeward Bound for predevelopment costs including Architectural Design Review for the 'HUD Parcel' at the Commissary Triangle, Novato, California. The Award is payable upon request after June 1, 2019, and will expire June 1, 2020 without further written agreement from Tamalpais Pacific.

To confirm acceptance of the following terms, please email a copy of this Agreement letter to me at fivejosephs@gmail.com, signed by the authorized representative of your organization.

TERMS AND CONDITIONS OF GRANT:

1. Grant Purpose
The purpose of the Award is for pre-development and Architectural Design Review for veteran and workforce housing construction at the Novato site known as the 'HUD Parcel.' This 2.8-acre site on the former Hamilton Army Airfield will be constructed to include 50 units of supportive housing for homeless veterans and people exiting homelessness who are entering the local workforce.

2. General Terms

Name of Development: 'The Commissary Triangle,' North Hamilton Parkway, Novato, CA 94949

Date Grant Approved: September 11, 2018

Payment Schedule and Contingencies: $100,000 to Homeward Bound following execution of this Agreement, payable upon request after June 1, 2019. This Award will expire June 1, 2020 without further written agreement from Tamalpais Pacific.

Disbursement shall be within a reasonable time from Grantee's request for disbursement, including copies of invoices for work completed, and Tam Pacific's verification of any conditions.

Quarterly Progress Report due: Two weeks prior to each of Tam Pacific's regular Quarterly Meetings (Second Wednesday of February, May, August, and November) and ending with the final report. Reports will update the status of the development, completion or occupancy, including a Final Report upon completion and occupancy of Development. Grantee may submit reports prepared for Marin Community Foundation or other similar funders.

3. Incorporation and Attachments

The Application, including development objectives and budget, ("Application") presented to Tam Pacific and awarded on September 11, 2018 is incorporated herein. Grantee shall comply with this Agreement, including Grantee's Application, in order to receive the funding that has been awarded. In the event Grantee fails to comply with this Agreement, Tam Pacific may withdraw its Award and terminate this Agreement, and have no further obligation to disburse to Grantee any remaining unpaid grant funds, and may further require repayment of any grant funds previously disbursed which were not used in accordance with the terms of the Agreement except as amended by Tam Pacific.

4. Special Conditions

The Development is assured of financial sustainability for affordable housing.

5. Hold Harmless Agreement

The Grantee irrevocably and unconditionally agrees, to the fullest extent permitted by law, to release, defend, indemnify, and hold harmless Tam Pacific, its officers, directors, trustees, employees, consultants, contractors, sponsors, and/or any of them, from and against any and all claims, liabilities, losses, and expenses (including reasonable court and attorneys' fees) directly, indirectly, wholly or partially arising from or in connection with such Grant, the Application of the funds furnished to such grant, the program or development funded or financed by such grant, or in any way relating to the subject matter of this Agreement. This paragraph shall survive the termination of this Agreement.

6. Public Acknowledgment

The Grantee agrees to credit Tam Pacific in publications and other publicity or public relations materials and presentations resulting from the use of these funds. Prior to the use of Tam Pacific's name, Tam Pacific's Executive Director shall have an opportunity to review and approve the wording of the Grantee's public information activities.

7. Project Review and Evaluation
The Grantee agrees that Tam Pacific may review and/or evaluate the development funded by this grant. This may include visits by representatives of Tam Pacific to observe the Grantee's development operations; to review development data, financial records, or corporate records; and to discuss the development with the Grantee's staff, governing board, and/or contractors.

8. Payment
Grant payments will be made by Tam Pacific according to the payment schedule in Paragraph 2 above, provided that that if the development is not making reasonable progress toward meeting its stated objectives in the Application, or the Grantee is not otherwise in compliance with this Agreement, then Tam Pacific may at its discretion require repayment of the grant payments already made by Tam Pacific which may or may not yet have been expended, and/or defer, reschedule, or cancel future payments.

9. Reversion
Any funds not expended for the purposes agreed to by Tam Pacific, including any unspent balance at the conclusion of the grant period and/or at the completion of the development, must be returned to Tam Pacific. Grantee agrees that it shall convey back to Tam Pacific any equipment or real estate purchased with grant funds if the nature of its use is diverted from the purposes for which the grant was made, or if the Grantee organization ceases operations.

10. Modifications and Limit of Commitment
The terms and provisions of this Agreement may be revised or modified only with the prior written consent of both parties. This Award is made with the understanding that Tam Pacific has no obligation to provide other or additional support for this development; nor does this Award represent any commitment to or expectation of future support from Tam Pacific for this or any other development of Grantee.

11. Non-waiver
The waiver by either Party of any breach or default of any term, covenant or condition contained in this Agreement, shall not be deemed to be a waiver, or constitute a continuing waiver, of any other breach or default of any other terms and provisions of this Agreement.

12. Enforceability
In the event that any of the provisions of this Agreement are held to be illegal or invalid by a court of competent jurisdiction or arbitrator/mediator, Tam Pacific and Grantee shall negotiate an equitable adjustment in the provisions of this Agreement with a view toward effectuating its purpose. The illegality or invalidity of any of the provisions of this Agreement will not affect the legality or enforceability of those remaining, or application of any remaining provisions of the Agreement.

13. Survival and Entire Agreement

The provisions of this Agreement, including but not limited to provisions regarding hold harmless and availability of information, shall survive such expiration or other termination. The parties may sign this Agreement in counterparts. This Agreement constitutes the entire agreement between the parties.

Tamalpais Pacific is glad to support your work on behalf of the community. Let me know if you have any questions about the Grant or implementation.

Yours,

Sheri Joseph
Executive Director and Trustee

(SIGNATURE PAGE FOLLOWS)

Please sign this Grant Agreement and email to fivejosephs@gmail.com.

Please also mail a signed original hardcopy to Sheri Joseph, 135 Porto Marino Dr. Tiburon, Ca. 94920.

ACCEPTANCE: On behalf of Homeward Bound of Marin, I accept and agree to the terms of Award #67-2018 HomeWBd Comm

GRANTEE: Homeward Bound of Marin

PAUL FORDHAM

Print Name

Signature

STATE OF CALIFORNIA - DEPARTMENT OF GENERAL SERVICES

STANDARD AGREEMENT

STD 213 (Rev. 03/2019)

AGREEMENT NUMBER	PURCHASING AUTHORITY NUMBER (if applicable)
20-VHHP-14308	

1. This Agreement is entered into between the Contracting Agency and the Contractor named below:

CONTRACTING AGENCY NAME
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CONTRACTOR'S NAME
Homeward Bound of Marin

2. The term of this Agreement is:

START DATE
Upon HCD Approval

THROUGH END DATE
06/30/2027

3. The maximum amount of this Agreement is:
$3,000,000.00

4. The parties agree to comply with the terms and conditions of the following exhibits, which are by this reference made a part of the Agreement.

EXHIBITS	TITLE	PAGES
Exhibit A	Authority, Purpose and Scope of Work	5
Exhibit B	Budget Detail and Payment Provisions	1
Exhibit C*	State of California General Terms and Conditions	GTC - 04/2017
Exhibit D	VHHP Program General Terms and Conditions	21
Exhibit E	Special Conditions	2
	TOTAL NUMBER OF PAGES ATTACHED	29

Items shown with an asterisk (*), are hereby incorporated by reference and made part of this agreement as if attached hereto.
These documents can be viewed at https://www.dgs.ca.gov/OLS/Resources

IN WITNESS WHEREOF, THIS AGREEMENT HAS BEEN EXECUTED BY THE PARTIES HERETO.

CONTRACTOR

CONTRACTOR NAME (if other than an individual, state whether a corporation, partnership,etc.)
Homeward Bound of Marin

CONTRACTOR BUSINESS ADDRESS	CITY	STATE	ZIP
See Attached	See Attached	See Attached	See Attached

PRINTED NAME OF PERSON SIGNING	TITLE
See Attached	

CONTRACTOR AUTHORIZED SIGNATURE	DATE SIGNED
See Attached	See Attached

STATE OF CALIFORNIA

CONTRACTING AGENCY NAME
Department of Housing and Community Development

CONTRACTING AGENCY ADDRESS	CITY	STATE	ZIP
2020 W. El Camino Ave., Suite 130	Sacramento	CA	95833

PRINTED NAME OF PERSON SIGNING	TITLE
Shaun Singh	Contracts Manager, Business & Contract Services Branch

CONTRACTING AGENCY AUTHORIZED SIGNATURE	DATE SIGNED
	4/5/2021

California Department of General Services Approval (or exemption, if applicable)

Exempt per; SCM Vol. 1 4.04.A.3 (DGS memo dated 6/12/1981)

CONTRACTOR

Homeward Bound of Marin
a California nonprofit Corporation

By: Mary Kay Sweeney Date: 3-22-21

Mary Kay Sweeney
Executive Director, Homeward Bound of Marin

Address:

1385 North Hamilton Parkway
Novato, CA 94949

EXHIBIT A

AUTHORITY, PURPOSE AND SCOPE OF WORK

1. Authority

The State of California has established the Veterans Housing and Homelessness Prevention Program (the "Program") pursuant to the Veterans Housing and Homeless Prevention Act of 2014 (the "Act"), which is set forth in Article 3.2 (commencing with Section 987.001) of Chapter 6 of Division 4 of the Military and Veterans Code, all as amended and in effect from time to time. The Act relies on and references provisions of the Veterans Housing and Homeless Prevention Bond Act of 2014 (the "VHHP Bond Act"), which is set forth in Article 5y (commencing with Section 998.540) of Chapter 6 of Division 4 of the Military and Veterans Code. Both the Act and the VHHP Bond Act were enacted pursuant to Statutes 2013, chapter 727, sections 1 and 3 (A.B. 639).

Pursuant to Military and Veterans Code section 987.005, the Department has adopted the Veterans Housing and Homelessness Prevention Program Round 5 Final Guidelines (the "Guidelines"). This STD 213, Standard Agreement (the "Agreement") is entered under the authority and in furtherance of the Program.

This Agreement is the result of the Sponsor's application (the "Application") for funding under the Program (the "Loan"). This Agreement hereby incorporates by reference the Application and the Project Report in their entirety. This Agreement is governed by the following requirements (collectively, the "Program Requirements"):

A. The statutory schemes outlined above;

B. The Guidelines, dated November 8, 2019, and as may be subsequently amended;

C. Any provisions of the Uniform Multifamily Regulations (Cal. Code Regs., tit. 25, § 8300 et seq.) (the "UMRs"), which the Guidelines incorporate by reference;

D. Any Multifamily Housing Program ("MHP") regulations (Cal. Code Regs., tit. 25, § 7300 et seq.), which the Guidelines incorporate by reference;

E. The Notice of Funding Availability (the "NOFA"), dated November 8, 2019;

F. The Award Letter issued by the Department to the Sponsor; and

G. Any and all other applicable law.

2. Purpose

EXHIBIT A

Sponsor applied to the State of California for the Loan in order to acquire, construct, rehabilitate, and/or preserve an Affordable Housing Development, as defined in paragraph 3.A. below, for veterans and their families. The Affordable Housing Development will be developed on certain real property (the "Property"), as described in the Application and the Project Report. The Department will make the Loan to the Sponsor, or to the Sponsor's Department-approved affiliate (the "Borrower," as further defined below), as owner of the Affordable Housing Development. The Department will require that the Affordable Housing Development be developed, owned, rented, managed, maintained, and operated in accordance with the Program Requirements for the full term of the Loan, regardless of sale or transfer of the Property or prepayment of the Loan. Accordingly, if the Borrower is a different legal entity than the Sponsor identified in the Application and approved by the Department, then the Department will require the Sponsor to execute a Sponsor Operating Agreement as a condition of closing the Loan.

By entering into this Agreement and thereby accepting the award of Program Loan funds, the Sponsor agrees to comply with the Program Requirements and the terms and conditions of this Agreement.

3. Definitions

Capitalized terms herein shall have the definitions set forth in the Guidelines. In addition:

A. "Affordable Housing Development" or "Development" refers to the rental housing development which is described in the Application and the Project Report, which is identified in the Award Letter, and which meets the definition of "affordable rental housing," "supportive housing," and/or "transitional housing" in Military and Veterans Code section 987.003. The Affordable Housing Development shall meet all Program Requirements and is subject to this Agreement.

B. "Agreement" refers to this Standard Agreement

C. "Borrower," or "Ultimate Borrower," refers to the borrowing entity and owner of the Development, as identified in Exhibit E under provision Ex. A-E.1. The Sponsor, or its wholly controlled affiliate, shall have continuing control of the Borrower. The Borrower's organizational structure shall comply with paragraph 15.C. of Exhibit D of this Agreement.

D. "Sponsor" or "Development Sponsor" shall mean the legal entity or combination of legal entities that meets the definition of "Housing sponsor" set forth in Health and Safety Code section 50074 and the definition of "Sponsor" set forth in UMR Section 8301(s). "Sponsor" also includes any affiliate or assignee of the Sponsor approved by the Department and undertaking all the obligations of the Sponsor hereunder (e.g., the Borrower). In the case of joint applicants, "Sponsor" shall refer to each applicant or the approved assignee of such applicant. Each joint applicant shall be jointly and severally liable for all obligations of a Sponsor as set forth herein.

EXHIBIT A

E. "Department" or "HCD" refers to the Department of Housing and Community Development.

F. "Guidelines" refers to the Veterans Housing and Homelessness Prevention Program Round 5 Final Guidelines, dated November 8, 2019, and as may be subsequently amended.

G. "Project Report" refers to the HCD staff report presented to and approved by the Department's Internal Loan Committee. The Project Report memorializes the project specifications that were approved by the Department at the time of the award of Program Loan funds. Those project specifications may be amended only with and upon the Department's prior written approval.

H. "Performance Milestones" refers to the development schedule and/or milestones proposed by the Sponsor in its Application.

I. "Program" refers to the Veterans Housing and Homelessness Prevention (VHHP) Program.

J. "TCAC" refers to the California Tax Credit Allocation Committee.

Any reference to a specific "Section" or "section" of the Guidelines shall initially refer to that specific numbered section of the Guidelines dated November 8, 2019. If the Department amends any portion of the Guidelines, all references herein to any such portion of the Guidelines shall be deemed to refer to the updated version of the Guidelines, either in whole or in part, as may be applicable. To the extent that any Guidelines provision is amended, and thereafter receives a new Guidelines section number, any reference herein to the old Guidelines section number shall be interpreted to refer instead to the Guidelines section, as amended.

4. Scope of Work

The "Scope of Work" or "Work" for this Agreement shall consist of the development and construction of the Affordable Housing Development which is described in the Application and the Project Report, and which is identified in the Award Letter. Sponsor shall cause the Affordable Housing Development to be developed and constructed in full accordance with this Agreement and the Program Requirements.

All written materials that are submitted as addenda to the original Application and the Project Report, and that are approved in writing by a Division of Financial Assistance Manager or higher-ranking Departmental official, as appropriate, are hereby incorporated into and deemed to be part of the Application and Project Report for purposes of this Agreement.

The Scope of Work may in no event be revised or altered without the Department's prior written consent and approval, and such consent and approval is within the Department's sole and

EXHIBIT A

absolute discretion. The Department reserves the right, but assumes no obligation, to review and approve any and all the Work.

5. Evidence of Point Generating Activities

Sponsor assures the Department that the completed Affordable Housing Development will include all the features, components, and activities that were proposed in the Application, awarded points during the Application scoring process, and memorialized in the Project Report.

At the request of the Department, Sponsor shall demonstrate, to the Department's satisfaction in its sole and absolute discretion, that the Affordable Housing Development will or does include all of the features, components, and activities, as referenced above, that provided the basis for the Program Loan award. Failure to provide such evidence and otherwise make such a demonstration to the Department may result in a reevaluation of the Application and the reduction or cancellation of the award, the repayment of any disbursed Program funds, and/or the disencumbrance of Program funds awarded.

6. Performance Milestones

Sponsor shall complete each of the Performance Milestones set forth in the Project Report by the date designated for such completion therein (each a "Milestone Completion Date"). Sponsor may apply to the Department for an extension of any such Milestone Completion Date. Approval of any such extension request shall be in the Department's sole and absolute discretion. In no event will the Department approve an extension request in the absence of Sponsor's demonstration of good cause for said extension, along with Sponsor's reasonable assurances that the extension will not result in the Sponsor's failure to meet other Performance Milestones.

7. Reporting Requirements

Sponsor shall comply with all reporting requirements set forth in the Guidelines or applicable law, including, without limitation, each and all of those reporting requirements set forth in Section 117 of the Guidelines, all if, as, and to the fullest extent applicable to the Development.

8. State Coordinator

The coordinator of this Agreement for the state is the Program Manager for the VHHP Program, Department of Housing and Community Development, Division of Financial Assistance. Any notice, report, or other communication required by this Agreement shall be mailed by First-Class Mail to the State Program Manager at the address specified in Exhibit E under provision Ex.A. – E.2.

EXHIBIT A

9. Sponsor Contract Coordinator

The Sponsor Contract Coordinator for this Agreement may coordinate with the Program Section Chief (or the Chief's designee) for the VHHP Program, Department of Housing and Community Development, Division of Financial Assistance. Unless otherwise informed, any notice, report, or other communication required by this Agreement shall be mailed by First-Class Mail to the Sponsor Contract Coordinator at the address specified in Exhibit E under provision Ex.A- E.3.

EXHIBIT B

BUDGET DETAIL AND PAYMENT PROVISIONS

1. Terms of Loan

A. Principal Amount. The principal amount of the Loan shall be the lesser of:

1) the principal amount as stated in the Application; or

2) the amount later approved by the Department as consistent with the requirements of the Guidelines.

B. Interest and Payment. The initial term of the Loan shall be at least 55 years, and it shall commence on the date of recordation of the VHHP Program Loan documents. Principal and accumulated interest is due and payable upon completion of the term of the Loan. The Loan shall bear simple interest at the rate of 3 percent per annum on the unpaid principal balance, or at the rate that is in compliance with Section 103(e)(1)(B) of the Guidelines. Interest shall accrue from the date that funds are disbursed by the Department to or on behalf of the Sponsor. The Department shall require annual Loan payments in the minimum amount necessary to cover the costs of project monitoring. For the first 30 years of the Loan term, the amount of the required Loan payments shall not exceed 0.42 percent per annum. The Loan may not be prepaid without the prior written consent of the Department. The amount of any funds expended by the Department for the purposes of curing or averting a default shall be added to the Loan amount secured by the Affordable Housing Development and shall be payable to the Department upon demand.

2. Invoicing and Payment

A. All Loan proceeds shall be disbursed through an independent escrow/title company approved by or otherwise acceptable to the Department. The Department shall prepare and submit instructions to the escrow holder, further detailing the requirements for, and conditions to, the release of Loan proceeds to the Borrower.

B. The Loan proceeds shall be released through escrow upon the Sponsor's, or its assignee's, submittal of the STD 204, Payee Data Record, and the HCD 846, Request for Funds, and, in all events, upon the Sponsor's satisfaction of the terms and conditions of this Agreement and all applicable Program Requirements.

EXHIBIT D

VHHP GENERAL TERMS AND CONDITIONS

1. Effective Date, Commencement of Work and Completion Dates

This Agreement is effective upon the date of the Department representative's signature on page one of the fully executed Standard Agreement, STD 213. The Sponsor agrees that development of the Affordable Housing Development has not commenced as of the submission deadline for applications set forth in the NOFA. The Sponsor agrees that the Work shall be completed as and when specified in this Agreement, unless a written request for an extension and/or amendment is submitted and approved by the Department in writing at least 90 days prior to the expiration date of this Agreement. Any extension of the expiration date of this Agreement shall require an amendment to this Agreement; such amendment must be executed and delivered by and between all parties prior to the currently operative expiration date of this Agreement.

2. Termination

The Department may terminate this Agreement for cause at any time by giving at least 14 days' notice in writing to the Sponsor. Such termination will not limit any other remedies that may be available to the Department under this Agreement, at law, or in equity. Cause shall consist of Sponsor's breach of, or failure to satisfy, any of the terms or conditions of this Agreement, including but not limited to:

A. Failure of the Loan to close on or before the Loan closing deadline as stated in paragraph 3 of these VHHP General Terms and Conditions.

B. Failure of the Sponsor to satisfy in a timely manner each of the conditions set forth in these VHHP General Terms and Conditions, the Special Conditions set forth in Exhibit E of this Agreement, the Project Report, and the Award Letter.

C. Determination by the Department that:

1) any material fact or representation, made or furnished to the Department by the Sponsor in connection with the Application or the Award Letter, shall have been untrue or misleading at the time that such fact or representation was made known to the Department, or subsequently becomes untrue or misleading; or

2) the Sponsor has concealed any material fact from the Department related to the Application or the Development.

D. Filing of a petition by Sponsor, or any affiliate or general partner of Sponsor, for relief under the Bankruptcy Code; the filing of any pleading or answer by Sponsor, or any affiliate or general partner of Sponsor, in any involuntary proceeding under the Bankruptcy Code;

EXHIBIT D

a general assignment by Sponsor, or any affiliate or general partner of Sponsor, for the benefit of creditors; or the filing of an application for the appointment of a receiver, trustee, custodian or liquidator of Sponsor or any of its property, or of any affiliate or general partner of Sponsor or any of its property.

E. Failure of Sponsor, or of any affiliate or general partner of Sponsor, to effect a full dismissal of any involuntary petition under the Bankruptcy Code that is filed against Sponsor, or any affiliate or general partner of Sponsor, or that in any way restrains or limits Sponsor, any affiliate or general partner of Sponsor, or the Department regarding the VHHP Program Loan or the Development, prior to the earlier of the entry of any court order granting relief sought in such involuntary petition, or 30 days after the date of filing of such involuntary petition.

F. Attachment, levy, execution, or other judicial seizure of any portion of the Development, or any substantial portion of the other assets of Sponsor, or of any affiliate or general partner of Sponsor, that is not released, expunged, bonded, discharged, or dismissed within 30 days after the attachment, levy, execution, or seizure.

G. Pendency of any proceeding challenging the legal existence or authority of Sponsor, or of any affiliate or general partner of Sponsor, or the pendency of any proceeding challenging the legality of the Development.

H. Failure of Sponsor to close the Department-approved construction financing on or before the date indicated in paragraph 3 of these VHHP General Terms and Conditions. Any reference in this Agreement to "construction" shall include rehabilitation construction, if applicable.

3. <u>Timing</u>

A. The Sponsor shall close the construction financing approved by the Department and commence construction of the Development in accordance with the development schedule or Performance Milestones approved by the Department. Upon the Department's request, the Sponsor shall promptly provide evidence of recorded deeds of trust for all construction financing, payment of all construction lender fees, issuance of building permits (a grading permit does not suffice to meet this requirement), and the notice to proceed delivered to the contractor. If no construction lender is involved, and the Development is receiving low-income housing tax credits, evidence must be submitted that the equity partner has been admitted to the ownership entity, and that an initial disbursement of funds has occurred. The Borrower shall satisfy all conditions required to close the VHHP Program Loan on or before **03/30/2025**.

B. All Program funds shall be disbursed by **06/30/2025**.

EXHIBIT D

C. This Agreement shall expire on the date specified in this Agreement.

4. Disputes

In the event of any conflict between this Agreement and any Sponsor- or Borrower-controlled documents, this Agreement and the Program Requirements shall prevail, are applicable, and shall be enforceable by the Department, notwithstanding, without limitation, any prior or preliminary review or approval of any such documents by the Department at the time of construction loan closing or otherwise.

5. Consent

The parties agree that wherever the consent or approval of the Department or the Sponsor is required under this Agreement, such consent or approval shall not be unreasonably withheld, conditioned, or delayed, unless the same is specified as being in that party's sole and absolute discretion or other words of similar import.

PRE-CONSTRUCTION LOAN REQUIREMENTS

Unless otherwise expressly approved in writing by the Department, the following conditions require compliance prior to the close of the construction loan(s) for the Development (construction loan includes a rehabilitation loan):

6. Site Control

The Sponsor shall have control of the Property, and such control shall not be contingent on the approval of any other party. The status and nature of the Sponsor's title and interest in the Property shall be subject to the Department's approval. Site control may be evidenced by one of the following:

A. Fee title;

B. A leasehold interest on the Property with provisions that enable the lessee to make improvements on and encumber the Property provided that the terms and conditions of any proposed lease shall permit compliance, prior to loan closing, with all Program Requirements;

C. An executed disposition and development agreement, or irrevocable offer of dedication to a public agency;

D. Other forms of site control that give the Department assurance (equivalent to A-C above) that the applicant or developer will be able to complete the Development in a timely manner and in accordance with all the Program Requirements.

EXHIBIT D

If the Sponsor's interest in the property is a leasehold, the lease must provide adequate security for the Program Loan and must comply with UMR Section 8316. The Sponsor shall provide a copy of the ground lease for the Department's legal review and approval. The lessor and lessee will be required to sign the Department's standard lease rider, unless the lessor agrees to sign the Program Loan documents as required by the Department and encumber all its interest in the Property. Where the lessee and the lessor are affiliated or related parties, both the lessee and the lessor must execute the Program Loan documents in order to encumber both the leasehold and fee interests in the Property.

7. Title Report

The Sponsor shall provide a current title report for the Property on which the Development is located. If the Sponsor's interest in the property is leasehold, then the Sponsor shall provide a current title report for the leasehold interest and the fee interest.

8. Site Inspection

The Department reserves the right, upon reasonable notice and without obligation, to inspect the Development site and any structures or other improvements thereon to determine, investigate, or assess whether the Development site complies with this Agreement and the Program Requirements. If the Department reasonably determines that the site does not comply with this Agreement or the Program Requirements, the Department reserves the right to rescind the award and the Loan.

9. Adaptability and Accessibility

The Sponsor and the Development shall comply with all applicable federal, state and local laws regarding adaptability and accessibility in the design, construction and rehabilitation of residential projects for persons with disabilities.

10. Physical Needs Assessment

If the Development involves rehabilitation of existing units, the Sponsor shall provide a post-rehabilitation physical needs assessment acceptable to the Department, in accordance with instructions provided by the Department.

11. Reserve Study

Upon request by the Department, Sponsor shall provide an independent, third-party replacement reserve study acceptable to the Department.

EXHIBIT D

12. Development Budget

Unless otherwise approved in writing by the Department, prior to the close of any construction financing, the Sponsor shall provide to the Department, for its review and approval, a copy of the approved development budget of the construction lender(s).

13. Reasonable Development Costs

Sponsor shall provide to the Department evidence that total development costs are reasonable and necessary for the proposed improvements. To verify cost reasonableness, the Department may require qualified third-party verification of costs, evidence of the competitive bidding of major trades and real estate appraisals. Where the Development is a component of a larger development, the Sponsor shall submit to the Department, for its approval, a development cost sharing breakdown for the entire Development which covers all development costs for each of the individual components of the entire development and includes a discrete development budget for the Development consistent with the budget in the Application and Project Report. Eligible costs for Developments are limited to costs as specified in the Guidelines. Notwithstanding the foregoing, Program funds shall only be used for capital asset related expenses as required by Section 16727 of the Government Code.

14. Cost Savings

If, upon completion of the Development, the total development funding sources exceed the total development costs, the Department shall address the resulting funding surplus as follows:

A. If there are local public agency lenders providing construction-period financing, and the Department is providing only permanent financing, then the local public agency lenders may reduce their loans by an amount not exceeding the contingency shown in the loan documents approved by the Department at construction loan closing.
B. In other cases, or to the extent that the surplus exceeds the budgeted contingency, the Department's Loan amount shall be reduced by an amount not less than the surplus multiplied by the ratio of the Department's Loan amount to the "total local government assistance," as defined at UMR Section 8315(c)(3).
C. As an alternative to (A) or (B) above, the Department may approve use of the surplus funds to reduce tenant rents or for other direct tenant benefits.

15. Sponsor Control of Development

Sponsor shall provide evidence satisfactory to the Department that the Sponsor which was identified in the Application, and which met the application threshold requirements set forth at Section 102(i) of the Guidelines, has and will retain full control over the development, construction, ownership and management of the Affordable Housing Development either directly or through its control of the

EXHIBIT D

Ultimate Borrower. The Department may permit the Ultimate Borrower or recipient of Department funds to be a special purpose entity formed and controlled by the Sponsor only if the Sponsor can demonstrate, to the satisfaction of the Department, that it meets all the following criteria:

A. The Sponsor will remain as equally liable to the Department as the special purpose entity with respect to the specific performance of the obligations of the Loan documents. The Sponsor may be as equally liable to the Department as the special purpose entity with respect to the financial obligations of the Loan documents;

B. The Sponsor shall not intentionally or in effect limit or abrogate its legal liability to the Department by utilizing the special purpose entity; and

C. There shall be no more than two corporate entities between the Sponsor and the special purpose entity in the corporate control and organizational structure(s). For the purposes of this subsection, “corporate entity” may include a corporation, limited liability company, business trust, limited partnership, or general partnership. For the purposes of determining “control,” the Sponsor must provide, at the very minimum, evidence satisfactory to the Department that the Sponsor (or Sponsors), through direct control of the corporate entities between the Sponsor and the special purpose entity, performs the following substantial management duties on behalf of the special purpose entity:

    1) renting, maintaining and repairing the low-income housing property (or if these duties are delegated to an agent, hiring and overseeing the agent’s duties);

    2) acquiring, holding, assigning or disposing of property or any interest in property;

    3) borrowing money on behalf of the special purpose entity, encumbering the special purpose entity’s assets, placing title in the name of a nominee to obtain financing, preparing items in whole or in part, in connection to refinancing, increasing, modifying or extending any obligation; and

    4) determining the amount and timing of distributions to partners and establishing and maintaining all required reserves.

EXHIBIT D

16. Limited Partnership Agreement

If the Ultimate Borrower is a limited partnership, the Department neither approves nor disapproves the Limited Partnership Agreement (the "LPA"), but may require changes thereto to ensure that the Sponsor has sufficient control of the limited partnership entity, and that the term of the LPA is equal to or greater than the term of the Department's Loan. In the event of any conflict between the LPA and the Department's Loan documents or the Program Requirements, the Department's Loan documents, and the Program Requirements shall control and prevail.

17. Relocation Plan

If there is or will be any residential or commercial displacement directly or indirectly caused by the Development, the Sponsor shall provide a relocation plan to the Department for review. The relocation plan must comply with the requirements of state law (Gov. Code, § 7260 et seq.) and the regulations adopted by the Department (Cal. Code Regs., tit. 25, § 6000 et seq.). The Development budget shall include enough funds to pay all costs of relocation benefits and assistance as set forth in the relocation plan accepted by the Department. If the Development will not cause any displacement, the Sponsor must provide corroborating documentation to the Department for approval. If there is federal funding of the Development, the Sponsor shall comply with federal Uniform Relocation Act requirements to the extent applicable.

18. Architect Contract

The Sponsor shall enter into a contract with an architect to provide professional services for the Development. The contract shall require an architect to supervise the construction work, conduct periodic site visits, prepare periodic inspection reports, verify the validity of the construction contractor's payment requests, prepare or review change orders, and, upon completion of construction, provide the certification described in paragraph 36 of these VHHP General Terms and Conditions.

19. Appraisals

If the property for the Development is being purchased, the Sponsor shall provide an appraisal acceptable to the Department of the as-is value of the Property, prepared by a qualified, licensed appraiser.

20. Non-Department Financing

The Sponsor shall qualify for and obtain the financial assistance, loans and grants described in the Application for both the construction and permanent periods. Final terms and conditions of the non-Department financing must substantially conform to the terms and conditions that were represented in the Sponsor's Program Loan Application. The terms and conditions of all financing shall be subject to the Department's review and approval.

EXHIBIT D

21. Senior Loan Terms and Disclosures

The terms of loans in a lien position senior to the Program Loan must comply with all the underwriting standards of UMR Sections 8310 and 8315.

No subordination may limit the Department's remedies and must comply with UMR Section 8315.

Balloon payments are not allowed on senior debt, except as provided pursuant to UMR Section 8310. Senior loans are prohibited from including call option language in the terms of the loan other than is reasonable in case of default, nor may Sponsor be required to remarket bonds prior to expiration of the senior loan. Financial instruments on senior loans (including but not limited to swaps, collars, and interest rate hedges) must extend for the full term of the senior loan and cannot be required to be renewed or extended prior to the end of the full term.

Sponsors must obtain an interest rate cap on any interest rate that is not fixed for the full term of the senior loan. The interest rate at the cap must not jeopardize project feasibility. Interest rate resets, renewals, extensions of letters of credit, or other senior loan provisions must not require the Sponsor to re-qualify.

All payments, lender fees, bond fees, issuer fees, trustee fees, letter of credit fees, swaps fees, hedge fees, enhancement fees, credit facility and liquidity fees, and other fees, charges and costs, in addition to principal and interest payments, must be fully disclosed to the Department in the loan closing transaction summary and in the operating budget

The Department's lien shall not be subordinated to the liens of a lender affiliated with an entity that has an ownership interest in the Project unless a covenant, regulatory agreement, or similar instrument is recorded senior to the lender's documents that includes the provisions of UMR Section 8310(f).

22. Environmental Conditions

The Sponsor shall provide a Phase I Environmental Site Assessment ("ESA") for the Development, in conformance with ASTM Standard Practice E 1527, evaluating whether the Development is affected by any recognized environmental conditions. In the event the Phase I ESA indicates evidence of recognized environmental conditions and the Sponsor desires to proceed with the Development, the Sponsor shall provide the Department with a Phase II report and such further reports as required by the Department in form acceptable to the Department. Any remediation work to be performed shall be subject to Department approval. The Sponsor shall also provide an asbestos assessment and a lead-based paint report for the Department's approval if the Development involves rehabilitation or demolition of existing improvements.

EXHIBIT D

23. Article XXXIV

All Developments shall comply with article XXXIV, section 1 of the California Constitution ("Article XXXIV"), as clarified by the Public Housing Election Implementation Law (Health & Saf. Code, §§ 37000 – 37002). Prior to construction loan closing, the Sponsor shall submit documentation which shows, to the Department's satisfaction, that the Development complies with or is exempt from Article XXXIV. The Article XXXIV documentation must take all "state public body" sources of permanent financing into account, including the VHHP Loan.

24. Supportive Services Plan

For Developments containing Supportive Housing or Transitional Housing units, the Borrower shall provide the Department with an acceptable supportive services plan for review and approval by the Department and the California Department of Veterans Affairs ("CalVet"). Such plan shall meet the Program Requirements.

25. Resident Services Plan

For Developments not containing VHHP-assisted Supportive Housing or Transitional Housing units, the Borrower shall provide the Department with an updated resident services plan for the Department's review and approval. Such plan shall meet the requirements of the Program NOFA and Application.

26. Disabled Veterans Business Enterprises (DVBEs) Utilization Plan

Borrower shall continue to furnish the Department with a compliant utilization plan detailing how the Development shall comply with Section 109 of the Guidelines, which requires that entities certified by the California Department of General Services as DVBEs shall receive an amount at least equal to 5 percent of total construction costs for work performed or supplies provided to the Development. The utilization plan shall:

A. identify a plan administrator responsible for implementing the plan and ensuring achievement of the five percent requirement; and

B. include a description of outreach methods to be used to recruit DVBEs.

27. Market Study

As a condition of funding, the Department may require a market study to assess the Development's fiscal feasibility. If required, such market study must comply with Section 102(l)(2) of the Guidelines.

EXHIBIT D

CONSTRUCTION PHASE REQUIREMENTS

28. Construction Phase Information

If requested by the Department, the Sponsor shall provide the Department information during the construction period including but not limited to all change orders and modifications to the construction documents, all inspection reports prepared by the Development architect and other consultants, and information relative to Development income, expenses, occupancy, relocation benefits and expenses, contracts, operations and conditions of the Development. Upon written notice to Sponsor, Department may require its advance written approval of all future change orders and modifications. Deviations from the plans and specifications which have the effect of reducing the quality, life or utility of a specified item or system must receive the prior written approval of the Department. Should change orders be submitted to the Department for its approval, they shall be deemed accepted if not rejected in writing within 10 business days of receipt by the Department. Sponsor shall not authorize or approve any change orders rejected by the Department.

29. Inspection

The Department and any authorized representative of the Department shall have the right, during construction and thereafter, to enter upon and inspect the construction of the Development. Such right to inspect shall include, but shall not be limited to, the right to inspect all work done, all materials and equipment used or to be used, and all books and records, including payroll records, maintained in connection with the construction work. Such right of inspection shall be exercised in a reasonable manner. The Department shall have no affirmative duty to inspect the Development and shall incur no liability for failing to do so. Once having undertaken any inspection, neither the Department, nor any representative of the Department shall incur any liability for failing to make any such inspection properly, or for failing to complete any such inspection. The fact that such inspection may or may not have occurred shall not relieve the Sponsor, the contractor, the construction lender, the architect, the structural engineer, the locality or anyone else of any obligation to inspect the Development.

30. Updated Information

Sponsor shall provide the Department updated documentation for any change in the information previously provided relating to the Program Loan, including updated sources and uses and income information. All changes shall be subject to Department approval. However, if the Development is changed in any way as to make it ineligible under Section 102 of the Guidelines, then the Program Loan commitment will be cancelled, and all Program Loan funds awarded to the Sponsor shall be disencumbered.

EXHIBIT D

31. Evidence of Existence of Application Selection Criteria

Upon request, Sponsor shall provide the Department with documentary evidence of the Development amenities, services, improvements, features and characteristics which were proposed in the Application, awarded points during the Department's application rating process, and identified in the Project Report.

32. Signage

Sponsor shall place one or more signs on the construction site for the Work stating that the Department is providing financing through the VHHP Program. The signs must be placed at appropriate locations, and they must exhibit the message set forth in Exhibit E under provision Ex. D – E.1 in an appropriate typeface and size.

Each sign shall be maintained in a prominent location visible and legible to the public through construction completion. If the job sign includes the acknowledgment and/or logo of one or more other public lenders, the Department's acknowledgment and logo shall also be displayed in a similar size and layout. Copies of the Department logo can be obtained by contacting the Department Contract Manager.

Upon installation of each sign, the Sponsor shall submit a digital photograph thereof to the Department to verify compliance with these signage requirements.

33. Photographs

The Sponsor will provide the Department, upon request, with copies of any photographs that may be taken of the Development by or on behalf of the Sponsor or the Development's architect. The Sponsor will provide an acceptable written consent and release agreement authorizing use of said photographs, all at no expense to the Department.

34. DVBEs Plan Implementation

Prior to the commencement of construction, Borrower shall submit a report to the Department and to CalVet on DVBE plan implementation. This report must include:

A. the total amount budgeted for construction costs;

B. the names and addresses of DVBE contractors, subcontractors and suppliers that have received or are scheduled to receive payment, together with the amount paid or scheduled to be paid to each; and

EXHIBIT D

C. if the report does not show achievement of the 5 percent minimum requirement, documentation that the Sponsor has requested DVBE recruitment assistance from CalVet, and documentation of its efforts and methods to ensure DVBE participation.

COMPLETION OF CONSTRUCTION

35. Relocation Plan Implementation Report

The Sponsor shall provide a report, in a form acceptable to the Department, detailing its actions in implementing its relocation plan.

36. Architect Certification

Where required by the Department, the Sponsor shall cause the Development architect(s) or other appropriate professional to certify to the Department, in a form acceptable to the Department, that all construction is completed in accordance with the "as-built" plans and specifications and in compliance with all applicable federal, state and local laws relating to disabled accessibility.

37. Cost Certification

At the request of the Department, the Sponsor shall submit a Development cost certification audited by an independent certified public accountant in accordance with the requirements of the Department and TCAC, if applicable. The Sponsor (and the developer or builder if there is an identity of interest with the Sponsor) shall keep and maintain records of all construction costs in connection with the Development and shall make such records available for review by the Department.

38. Recorded Notice of Completion

The Sponsor shall provide to the Department a certified copy of any Notice of Completion for the Development recorded in the county in which the Development is located.

PROGRAM LOAN CLOSING REQUIREMENTS

The Department shall not be obligated to close or fund the Program Loan unless the Sponsor has complied with and satisfied the Program Requirements and all the terms and conditions of this Agreement, all in a manner satisfactory to the Department in its sole and absolute discretion, on or before the earlier of the Program Loan closing, the Program Loan closing deadline, or such earlier time, all as indicated herein.

EXHIBIT D

39. Development Construction

The Development shall be constructed in compliance with the plans and specifications, subject to any change order(s) accepted by the Department where such acceptance is required.

40. Title Insurance

The Sponsor shall provide an updated title report and an ALTA As-Built Survey acceptable to the Department. The Sponsor shall provide a pro forma ALTA lender's policy of title insurance if requested by Department. The Sponsor shall ensure the issuance to the Department of an ALTA lender's policy of title insurance. The condition of title, insurer, liability amount, form of policy and endorsements shall be subject to the approval of the Department. Such endorsements shall include, but not be limited to, a CLTA endorsement 100, and may include, but shall not be limited to, CLTA endorsements 105, 110.9 and 116 (modified for apartments). The policy shall insure that the Sponsor holds good and marketable fee simple title (or leasehold, if approved by Department) and that the Department holds a fee mortgage (or leasehold) lien on the Development, free and clear of all encumbrances, encroachments, other interests and exceptions to title other than as shall have been previously approved in writing by the Department. The Department's deed of trust and regulatory agreement and the other loans indicated under "Permanent Funding" in the Application shall have the lien priority as indicated in the Application.

41. Sponsor's Status

The Sponsor shall provide the Department with copies of all organizational documents, including, but not limited to, partnership agreements, operating agreements, corporate documents, and related documents and agreements, as required by the Department. As of the date of the Program Loan closing, the Borrower shall be a duly organized and validly existing limited or general partnership, corporation, limited liability company, nonprofit public benefit corporation, or other valid legal entity under California law. The Sponsor or Sponsor-controlled Borrower has and shall have the authority to enter into the Program Loan and related Loan documents.

42. Compliance with California's Prevailing Wage Law

This Development may be subject to California's prevailing wage law (Lab. Code, § 1720 et seq.). The Sponsor is urged to seek professional legal advice about the law's requirements. Prior to closing the Program Loan, the Department will require a certification of compliance with California's prevailing wage law. The certification must verify that prevailing wages have been or will be paid (if such payment is required by law), and that labor records will be maintained and made available to any enforcement agency upon request. The certification must be signed by the general contractor(s) and the Sponsor.

EXHIBIT D

43. Insurance

The Sponsor shall obtain and maintain for the term of the Program Loan hazard and liability insurance for the Development in accordance with the Department's requirements, including flood insurance, if applicable. The Department shall be named as a loss payee or an additional insured on all such policies. Such policies also shall provide for notice to the Department in the event of any lapse of coverage and in the event of any claim thereunder. The Sponsor shall provide evidence satisfactory to the Department of compliance with these insurance requirements.

44. Program Loan Documents

The Sponsor shall enter into this Agreement with the Department, which shall govern the encumbrance of the Program Loan funds. In addition, the Sponsor shall enter into a regulatory agreement with the Department, governing the use, operation and occupancy of the Development, including, but not limited to, the imposition of certain low income occupancy requirements, regulation of rents on the low income units, audits and other financial controls and reserve requirements, management oversight by the Department, compliance with federal and state laws, and other Department requirements.

In addition to the regulatory agreement, the Loan shall be evidenced by a promissory note and secured by a deed of trust. The regulatory agreement shall be recorded prior to the Department's deed of trust.

The Sponsor shall execute and enter into additional agreements and documents, as the Department may deem reasonable and necessary to meet the Program Requirements and terms and conditions of this Agreement. The Sponsor, and any affiliate of the Sponsor which met the application threshold requirements of experience and capacity, must execute the Department's Sponsor Operating Guaranty to provide assurance that the Sponsor has the resources and experience to develop, own and manage the Development.

45. Restrictions on Transfer and Change of Ownership

The Sponsor shall not, without the prior written approval of the Department:

A. sell, transfer, convey, encumber, hypothecate or pledge any of the Development or the Development property, or any portion or interest in either of them;

B. discharge or replace any general or managing partner if Sponsor is a partnership, or amend, modify or add to its partnership agreement except that the Sponsor may sell or transfer limited partnership interests without the Department’s approval;

C. if Sponsor is a limited liability company: change the manager(s), amend, modify or add to its operating agreement or management structure;

EXHIBIT D

D. wind up, liquidate or dissolve its affairs or enter into any transaction of merger or consolidation; or

E. change the organizational structure of the Sponsor.

46. Rental Subsidy Contract

The Sponsor shall provide the Department with full and complete copies of all contracts regarding rental subsidies to be provided to tenants in the Development.

47. Substitution of Rent or Social Service Subsidy

Sponsor may substitute a source of funding for a rent or social service subsidy so long as it is acceptable to the Department. The amount, terms and conditions of the new source of funding must provide an equivalent or greater level of rent or social service subsidy to the Development.

48. Final Certificate of Occupancy

The Sponsor shall provide a final certificate of occupancy (or an equivalent form of occupancy certification or approval) issued by the local agency having jurisdiction over such certificates.

49. Environmental Conditions Remedial Work

All remedial work on recognized environmental conditions shall be completed prior to loan closing. The Sponsor shall provide the Department with an environmental update/operations and maintenance plan if remedial work was required with evidence of lead-based paint and/or asbestos-containing materials remediation if applicable.

50. Reserve Accounts

The Sponsor shall establish and maintain reserve accounts as required by the Department and as further described in the regulatory agreement. All withdrawals shall require prior written approval from the Department, as provided in the regulatory agreement.

51. Operating Reserve Account

The Sponsor shall fund an operating reserve account in accordance with UMR Section 8308. The specific amount of the Operating Reserve Account shall be set forth in the regulatory agreement.

EXHIBIT D

52. Replacement Reserve Account

The Sponsor shall establish a replacement reserve account in accordance with UMR Section 8309. The replacement reserve account shall be funded by monthly deposits from operating income, or a combination of operating income and development sources, as indicated in the regulatory agreement. The amount of the monthly deposits may be adjusted, as determined by the Department, in its sole and absolute discretion, based on reserve studies performed by an independent third party at the Sponsor's expense as requested by the Department or as based on other reliable indicators of future reserve needs.

53. Capitalized Reserve Accounts

If Program funds are used to fund a reserve account, the Department shall disburse such funds in a manner to ensure the proper funding of the reserve. The proceeds of the Program Loan may be used to capitalize only operating and replacement reserve accounts and amounts required by UMR Sections 8308 and 8309. Proceeds of the Program Loan may not be used to capitalize rental subsidy reserves, except as authorized by the Guidelines, or any reserves established to pay recurring operating costs, including, but not limited to, the required 0.42 percent annual payment on the Program Loan.

54. CalHFA and HUD Funded Projects

Developments subject to the HUD Section 811 and 202 programs or receiving a permanent loan from CalHFA shall not be subject to Program reserve requirements during the time such projects are regulated by HUD or CalHFA and the Sponsor complies with the applicable CalHFA or HUD reserve requirements.

55. Asset Management and Compliance Requirements

The Sponsor shall obtain a loan closing checklist in the course of closing the VHHP Loan, and must submit all documents required, for the Department's approval, including but not limited to the following (in a format provided or approved by the Department):

A. a proposal for management agent with management agent's qualifications attached;

B. a management contract;

C. a management plan;

D. a template residential tenant lease;

E. an initial-year operating budget and Schedule of Rental Income (SRI); and

EXHIBIT D

F. property hazard and liability insurance in accordance with the then-current HCD Insurance Guidelines. Prior to close of the Program Loan, the Sponsor shall obtain the Department's review and approval of the items identified in this paragraph and any additional documents required by the Department.

Furthermore, the Sponsor shall be provided links to HCD's Asset Management and Compliance webpage, which, in conjunction with the regulatory agreement, sets forth the obligations and requirements for the use, operation and occupancy of the Development, including but not limited to: annual reporting requirements which include but are not limited to budgets, SRIs, and supportive housing services plans; audit requirements; and other obligations as determined (and may be amended from time to time) by the Department and noted on the webpage.

56. Affirmative Fair Housing Marketing Plan and Fair Housing Compliance

Sponsor shall develop and implement an affirmative fair housing marketing plan satisfactory to the Department. Appropriate aspects of the initial plan shall be incorporated into the ongoing management plan to ensure positive outreach and informational efforts to those who are least likely to know about and apply for assisted units in the Development. Sponsor is encouraged to refer to HUD's guidelines for Affirmative Fair Housing Marketing Plans. Sponsor shall comply with all state and federal fair housing laws. At the Department's election, Sponsor must submit an attorney's opinion acceptable to the Department describing the intended occupancy restrictions and how they comply with the Unruh Civil Rights Act (Civ. Code, § 51) and the California Fair Employment and Housing Act (Gov. Code, § 12900 et seq.). Occupancy restrictions must be carried out in a manner which does not violate state or federal fair housing laws.

57. Identification of Elderly and Veteran Units

If applicable, Sponsor must submit a report that specifically identifies the number of units rented to the elderly. The report must also specifically identify the number of units rented to military veterans.

58. TCAC and Other Regulatory Agreements

The Sponsor shall provide the Department with a copy of the TCAC regulatory agreement if the Development budget includes tax credits and any other regulatory agreements pertaining to the Development.

59. Property Tax Exemption

Unless expressly waived in writing by the Department, Sponsor shall provide evidence of eligibility for property tax exemption for the Development and a copy of the tax exemption application to the local tax assessor(s).

EXHIBIT D

60. Compliance with State and Federal Laws, Rules, Guidelines and Regulations

The Sponsor agrees to comply with all state and federal laws, rules and regulations that pertain to construction, health and safety, labor, fair employment practices, equal opportunity, and all other matters applicable to the Development, the Sponsor, its contractors or subcontractors, and any Loan activity.

61. Change of Conditions

The Department reserves the right to re-underwrite the Development based on new information or funding sources. Particular attention will be paid to the continued feasibility of the Development and the maintenance of the security position of the Program Loan. If the new information demonstrates a reduction or elimination of financing gap being addressed by the Program Loan, the Department will reduce the amount of the Loan Request stated in the Application and the amount of the Award accordingly. If the Department has underwritten the Program Loan using CalHFA or HUD requirements and the Development subsequently does not utilize the CalHFA or HUD financing, the Program Loan will be re-underwritten by the Department using Program Requirements. In the event the Department determines the Development is no longer financially feasible, the Award and any loan commitment issued by the Department may be revoked.

62. Investor Commitments

If the Development will be receiving an allocation of tax credits from TCAC, the Sponsor shall provide the Department with a copy of all tax credit investor commitments, including referenced financial projections and any amendments.

63. Restricted Units

All units designated in the Application approved by the Department as restricted units that are not also assisted units, shall be restricted on a long-term basis by a public agency at the income and rent levels shown in the Application. Similarly, all units designated in the Application as restricted units and that are not also assisted units, shall be restricted on a long-term basis by a public agency to the designated target population.

64. Asset Management Fees

Asset management, partnership management, and similar fees shall be in compliance with UMR Section 8314(a)(1)(B).

65. Sponsor Representations

A. Sponsor represents and warrants that as of the date of this Agreement, the Sponsor is a duly organized and validly existing entity under California law and the person signing this

EXHIBIT D

Agreement on behalf of Sponsor has the authority to act on behalf of and to bind the Sponsor in accordance with the terms of this Agreement.

B. Sponsor represents and warrants that as of the date of the Program Loan closing, the Borrower may be a duly organized and validly existing limited partnership under California law and that such limited partnership will have the authority to enter into the Program Loan and related Loan documents.

C. Sponsor further represents and warrants that as of the date of the Program Loan closing, the person(s) executing the Program Loan documents will have full authority to act on behalf of and to bind the Sponsor in accordance with the terms of those documents.

66. Survival of Obligations

The obligations of the Sponsor as set forth in this Agreement shall survive the Program Loan closing, and the Sponsor shall continue to cooperate with the Department and perform acts and provide documents as provided herein.

67. Litigation

If any provision of this Agreement, or an underlying obligation, is held invalid by a court of competent jurisdiction, such invalidity, at the sole and absolute discretion of the Department, shall not affect any other provisions of this Agreement and the remainder of this Agreement shall remain in full force and effect. Therefore, the provisions of this Agreement are, and shall be, deemed severable. The Sponsor shall notify the Department immediately of any claim or action undertaken by or against it which affects or may affect this Agreement or the Department, and shall take such action with respect to the claim or action as is consistent with the terms of this Agreement and the interests of the Department.

68. Obligations of Sponsor with Respect to Certain Third-Party Relationships

The Sponsor shall remain fully obligated under the provisions of this Agreement notwithstanding its designation of any third party or parties for the undertaking of all or any part of the Development with respect to which assistance is being provided under this Agreement. The Sponsor shall comply with all lawful requirements of the Department necessary to ensure the completion, occupancy and use of the Development in accordance with this Agreement.

69. Waivers

No waiver of any breach of this Agreement shall be held to be a waiver of any prior or subsequent breach. The failure of the Department to enforce at any time the provisions of this Agreement or to require at any time performance by the Sponsor of these provisions shall in no way be

EXHIBIT D

construed to be a waiver of such provisions nor to affect the validity of this Agreement or the right of the Department to enforce these provisions.

70. Audit/Retention and Inspection

A. The Department, its representatives or employees, or its delegatee shall have the right to review, obtain, and copy all records pertaining to performance of the Agreement. Sponsor shall provide the Department or its delegatee with any relevant information requested and shall permit the Department or its delegatee access to its premises, upon reasonable notice, during normal business hours for the purpose of interviewing employees and inspecting and copying such books, records, accounts, and other material. Sponsor further agrees to maintain such records for a minimum period of four years after final payment under the Agreement, unless a longer period of records retention is stipulated.

B. At any time during the term of this Agreement, the Department may perform or cause to be performed a financial audit of any and all phases of the Development. At the Department's request, the Sponsor shall provide, at its own expense, a financial audit prepared by a certified public accountant.

C. The audit shall be performed by a qualified State, Department, local or independent auditor. The Agreement for audit shall include a clause which permits access by the Department to the independent auditor's working papers.

D. If there are audit findings, the Sponsor shall submit a detailed response to the Department for each audit finding. The Department will review the response and, if it agrees with the response, will conclude the audit process and notify the Sponsor in writing. If the Department is not in agreement, the Sponsor will be contacted in writing and will be informed as to the corrective actions required to cure any audit deficiencies. This action could include the repayment of disallowed costs or other remediation.

E. If so, directed by the Department upon termination of this Agreement, the Sponsor shall cause all records, accounts, documentation and all other materials relevant to this Agreement to be delivered to the Department as depository.

71. Reporting Requirements

Sponsor shall comply with all reporting requirements set forth in the Guidelines or applicable law, including, without limitation, each and all of those reporting requirements set forth in Section 117 of the Guidelines, all if, as, and to the fullest extent applicable to the Development.

EXHIBIT D

72. Sponsor Acknowledgment of the Pet Friendly Housing Act of 2017

By executing this Agreement, Sponsor acknowledges that the Pet Friendly Housing Act of 2017 (Health and Saf. Code, div. 31, pt. 2, ch. 2, § 50466) requires each housing development, if it is financed on or after January 1, 2018 pursuant to Division 31 of the Health and Safety Code, to authorize a resident of the housing development to own or otherwise maintain one or more common household pets within the resident's dwelling unit, subject to applicable state laws and local government ordinances related to public health, animal control, and animal anticruelty.

EXHIBIT E

PROJECT-SPECIFIC PROVISIONS AND SPECIAL TERMS AND CONDITIONS

1. PROJECT-SPECIFIC PROVISIONS

The following are project-specific terms and conditions (referred to as enumerated provision(s) for ease of reference in prior exhibits) and shall inform the references made to project-specific information not contained in those prior exhibits.

Provision Ex.A.- E.1 (As referenced in Exhibit A, Paragraph 3.C)

Homeward Bound of Marin is the ("Corp"). Corp was awarded the VHHP Program Loan funds pursuant to the Award Letter, dated June 11, 2020. The Department acknowledges that the Corp will be considered the Ultimate Borrower of the VHHP Program Loan funds and, as such, the Corp will execute the VHHP Program Loan documents. For the purposes of this Standard Agreement, Corp will be collectively referred to herein as "Sponsor." As such, the Corp shall be severally liable for all the obligations of a Sponsor as set forth herein. Performance satisfactory to the Department by the Corp of any duties and obligations under this Standard Agreement, or under any other agreements as required by the Department, will be deemed as performance by the Sponsor.

2. Payees

The authorized Payee(s) is/are as specified below:

Homeward Bound of Marin	$3,000,000

Provision Ex.A – E.2 (As referenced in Exhibit A, Paragraph 8)

VHHP Program Manager
Department of Housing and Community Development
Division of Financial Assistance – PDI Unit
P.O. Box 952054
Sacramento, California 94252-2054

Provision Ex.A – E.3 (As referenced in Exhibit A, Paragraph 9)

Sponsor:	Homeward Bound of Marin
Name:	Mary Kay Sweeney, Executive Director
Address:	1385 North Hamilton Parkway, Navato, CA 94949
Phone No.:	415-382-3363 x201
Email Address:	msweeney@hbofm.org

Provision Ex. D – E.1 (As referenced in Exhibit D, Paragraph 32)

PERMANENT SUPPORTIVE HOUSING FOR HOMELESS VETERANS

**THIS PROJECT HAS BEEN MADE POSSIBLE
BY FINANCING FROM THE**

**VETERANS HOUSING AND HOMELESSNESS PREVENTION PROGRAM
THROUGH THE
CALIFORNIA DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT**

3. SPECIAL TERMS AND CONDITIONS

The following Special Conditions are applicable to this Standard Agreement and shall control notwithstanding anything to the contrary herein:

Attachment 1

CITY COUNCIL OF THE CITY OF NOVATO

RESOLUTION NO.

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF NOVATOAPPROVING A REQUEST FROM HOMEWARD BOUND OF MARIN TO PROVIDE GRANT FUNDING NOT TO EXCEED $750,000, FROM THE CITY'S AFFORDABLE HOUSING PROGRAMS FUND (210) TO BE USED FOR PAYMENT OF DEVELOPMENT IMPACT FEES REQUIRED FOR A 50-UNIT, AFFORDABLE MIXED USE RESIDENTIAL PROJECT, SUBJECT TO AND CONDITIONED UPON APPROVAL OF PROJECT ENTITLEMENTS, INCLUDING ENVIRONMENTAL REVIEW AND EXECUTION OF REGULATORY AGREEMENTS ENSURING AFFORDABILITY LEVELS AS REQUIRED IN THOSE ENTITLEMENTS AND AUTHORIZING THE CITY MANAGER TO ENTER INTO A FUNDING AGREEMENT RELATING THERETO(APN: 157-970-07)

WHEREAS, on January 27, 2020, Homeward Bound of Marin ("HBM") entered into a Ground Lease with the City to lease certain real property within the Hamilton Master Plan located south of 1385 Hamilton Parkway and adjacent to the existing Next Key and New Beginnings projects, commonly referred to as the HUD Parcel ("Subject Property"). HBM is proposing on the Subject Property, the approval of an affordable mixed use project composed of fifty (50) residential units (24 one bedroom units restricted for occupancy to formerly homeless veterans and 26 one bedroom affordable units). Additionally, the project is proposed to include commercial kitchen facilities which will be used for food industry jobs training and food production for enterprise sales as well as flexible space that could be used for events and as a dining facility with seating capacity for up to 200 people ("Proposed Project"); and

WHEREAS, the City will, in the future, be considering applications for land use entitlements for the Proposed Project, including documents relating to compliance with the California Environmental Quality Act, ("CEQA"); and

WHEREAS, the Proposed Project will supply a demonstrated need for affordable housing and especially housing for homeless veterans; and

WHEREAS, HBM has requested funding from a variety of federal, state and local public agencies, as well local non-profit organizations and is currently in application with State Housing and Community Development (HCD) for a Veterans Housing and Homelessness Prevention grant ("Veterans Grant"). The Veterans Grant is awarded on a competitive point-based system and higher points are awarded for projects that have other funding already committed and the purpose of the request for a funding commitment from the City is to is to increase the percentage of total funding in place and thereby increase the number of points available to the project; and

WHEREAS, the City Council desires to further support the creation of affordable housing in the City by providing additional monies needed to complete the Proposed Project, if the Proposed Project is ultimately approved; and

WHEREAS, Staff has estimated development impact fees for the Proposed Project at approximately $847,000; and

WHEREAS, Staff has proposed that the City conditionally grant to the Proposed Project $750,000 from Fund 210 Affordable Housing Programs to pay the majority portion of the estimated development impact fees; and

WHEREAS, if the project applicants have not successfully obtained entitlements, including CEQA compliance and executed regulatory agreements on or before June 9, 2022, the City Council shall have the option to re-evaluate this funding commitment; and

WHEREAS, this funding commitment is necessary at this time to secure other monies necessary to complete the Proposed Project, but does not, in and of itself, constitute an approval of the project and a determination of potential environmental impacts of the Proposed Project, including the grant contemplated herein, will be evaluated through the entitlement process. As such, this action does not constitute a project under CEQA Guidelines section 15061 as it can be seen with certainty that this resolution to commit funding upon successful completion of a later entitlement process and environmental review, is not at this time a decision to proceed with the Proposed Project or any physical changes to the environment until such time as CEQA requirements have been complied with and entitlements, if any granted. Therefore, the conditional grant funding herein will have no significant effect upon the environment.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City Novato finds that the recitals set forth above are true and correct and constitute findings of the City Council; and

BE IT FURTHER RESOLVED that the City Council hereby further finds that the Proposed Project will consist of approximately 50 residential units restricted for occupancy by lower income households, will help to serve the area's under-housed individuals, including specifically homeless veterans. Financial support of a project which creates additional affordable housing in the City clearly serves a legitimate public purpose; and

BE IT FURTHER RESOLVED that the City Council hereby approves grant funding to Homeward Bound of Marin in an in an amount not to exceed $750,000, from the City's Affordable Housing Programs Fund (210) to be used for payment of development impact fees required for a 50-unit, affordable mixed use residential project, subject to and conditioned upon approval of project entitlements, including environmental review and execution of regulatory agreements ensuring affordability levels as required in those entitlements and authorizes the City Manager to enter into a funding agreement relating thereto.

* * * * *

I HEREBY CERTIFY that the foregoing resolution was duly and regularly adopted by the City Council of the City of Novato, Marin County, California, at a meeting thereof, held on the 9th day of June, 2020, by the following vote, to wit:

AYES:	Councilmembers
NOES:	Councilmembers
ABSTAIN:	Councilmembers
ABSENT:	Councilmembers

_____

City Clerk for the City of Novato

Approved as to form:

_____

City Attorney of the City of Novato

DRAFT

Joint City Council/ City Council as Successor Agency to Dissolved Redevelopment Agency

MEETING MINUTES

Tuesday, June 9, 2020
6:00 PM

Teleconference via Webex

A. CONVENE, PLEDGE OF ALLEGIANCE, AND ROLL CALL

The City Council meeting began at 6:00 p.m., with Mayor Athas addressing the country's current affairs concerning the demonstrations and protests driven by the death of George Floyd. A moment of silence was observed. Councilmember Lucan lead the Pledge of Allegiance.

COUNCIL PRESENT: Mayor Denise Athas, Mayor Pro Tempore Pat Eklund, Councilmember Eric Lucan, Councilmember Amy Peele, and Councilmember Susan Wernick.

STAFF PRESENT: City Manager Adam McGill, City Attorney Jeff Walter, Assistant City Manager Jessica Deakyne, Information Technology Manager Shamin Miller, Finance Director Amy Cunningham, Public Works Director Chris Blunk, Community Development Director Vicki Parker, Police Chief Matt McCaffrey, Human Resources Manager Naomi Kamunyu, and City Clerk Terrie Gillen.

After roll call, the Mayor explained to the public how to participate through Webex during the meeting.

B. CLOSED SESSION ANNOUNCEMENT - NONE

C. CEREMONIAL MATTERS/PRESENTATIONS - NONE

D. APPROVAL OF THE FINAL AGENDA

COUNCIL ACTION: Upon motion by Mayor Pro Tem Eklund and seconded by Councilmember Amy Peele, the City Council voted 5-0 via roll call to move the Final Agenda.

AYES: EKLUND, PEELE, LUCAN, WERNICK, ATHAS
NOES: None

Motion carried.

E. REPORTS FROM THE CITY COUNCIL & CITY MANAGER

E.1. Reports from City Manager and City Council

City Manager McGill updated the City Council on Covid-19 related activities and the Hill Recreation Project; commented about the police department's community outreach efforts; sent his condolence to the Santa Cruz Sheriff's Department for the loss of one of their officers; and announced that both he and the City Council would reduce their salaries.

The City Council commented on the peaceful protests, and a couple of the Members participated in them. They also reported on various state, regional, and local meetings they attended via teleconference and/or took part in. A couple of Members also mentioned that they met with constituents on various issues.

E.2. Proposed Agenda item by Mayor Denise Athas: Discuss and agendize for a future Council Meeting a rescission or deferment of the City's Accelerated Minimum Wage ordinance and realignment of City's minimum wage requirements with the State

The Mayor introduced her item and answered any questions her colleagues had. In addition, the Council provided comments as to why they would or would not like to see this item move forward.

There were 13 public speakers. All, but one of the speakers, were opposed to this item.

COUNCIL ACTION: Upon motion by Mayor Athas and seconded by Councilmember Wernick, the City Council voted 2-3 via roll call to move this item forward to the meeting of June 23.

AYES: ATHAS, WERNICK,
NOES: LUCAN, PEELE, EKLUND,

Motion failed.

The Council then took a quick recess.

F. PUBLIC COMMENT

There was one public comment in which the person speaking sought more banner displays showing veterans of color.

G. CONSENT CALENDAR

COUNCIL ACTION: Upon motion by Councilmember Lucan and seconded by Mayor Pro Tem Eklund, the City Council voted 5-0 via roll call to move the Consent Calendar.

AYES: LUCAN, EKLUND, PEELE, WERNICK, ATHAS
NOES: None

Motion carried.

G.1. Waive reading and authorize introductions and/or adoption of ordinances by title only

(This is a standard procedural action to waive any readings of an ordinance on this agenda, so that the City Council does not have to read the ordinance in its entirety.)

G.2. Adopt a resolution authorizing execution of a three-year Cooperation Agreement with the County of Marin for the Community Development Block Grant (CDBG) and Home Investment Partnerships Program (i.e. HOME) programs

The City Council adopted Resolution No. 2020-029

G.3. Receive and file a letter of support from the mayor to the California Transportation Commission in support of a grant funding application from the SB 1 Solutions for Congested Corridors Program for the Marin-Sonoma Narrows Segment B7 High-Occupancy Vehicle (HOV) project

G.4. Receive and file a letter of support from the mayor to Novato's state representatives (Assemblymember Marc Levine and Senator Mike McGuire) requesting an increase to the CARES Act Budget

G.5. Adopt a resolution authorizing the execution of contracts of acquisition and accepting grants of permanent and temporary easements for the Grant Avenue Bridge Rehabilitation project (CIP 09-003, Federal-Aid Project No. BHLS5361-023). A Mitigated Negative Declaration pursuant to CEQA and Finding of No Significant Impact pursuant to NEPA have previously been approved for this project.

The City Council adopted Resolution No. 2020-030

G.6. Receive and accept the 2019 Annual Report from the Novato Bicycle / Pedestrian Advisory Committee (B/PAC)

G.7. Approve the minutes of the City Council Closed Session Meeting of May 12, 2020

G.8. Approve the minutes of the Joint City Council / City Council as Successor Agency to the Dissolved Redevelopment Agency of May 12, 2020

G.9. Approve the minutes of the Joint City Council / City Council as Successor Agency to the Dissolved Redevelopment Agency Meeting of May 19, 2020

H. UNFINISHED AND OTHER BUSINESS - NONE

I. PUBLIC HEARINGS

I.1. Hold a hearing and possibly take action to adopt a Resolution of Intent and introduce an ordinance to Amend the Contract Between the Board of Administration of the California Public Employees' Retirement System (CalPERS) and the City of Novato, to implement cost sharing in accordance with Section 20516 of the California Government Code

Assistant City Manager Deakyne introduced the item and Human Resources (HR) Manager Kamunyu provided a summary on the importance of this item. There was no discussion with the Council nor was their public comment.

COUNCIL ACTION: Upon motion by Mayor Pro Tem Eklund and seconded by Councilmember Peele, the City Council voted unanimously 5-0 via roll call to adopt the resolution of intent and introduce the ordinance.

AYES: EKLUND, PEELE, LUCAN, WERNICK, ATHAS
NOES: None

Motion carried. The City Council adopted Resolution No. 2020-032.

I.2. Hold a budget hearing, receive public comment on the Fiscal Year (FY) 2020/21 Preliminary Operating and Capital Improvement Budgets, and provide any additional direction to Staff. A recommendation for approval of the Operating and Capital Budget will be presented to Council on June 23, 2020.

Finance Director Cunningham presented to and led the discussion with the City Council members about the proposed FY 20/21 Budget. Her presentation included the proposed carry-over budget, the decline of general fund revenue, expenses (e.g. personnel and unfunded accrual liability), reserved funds, potential options, and the September 23 budget revisions. The discussion she had with the Council included talks about personnel, an update on the Comprehensive Annual Financial Report (CAFR), Hamilton Trust, reserves, and Funds 115 and 116.

There were two public comments. One asked that the Council to redistribute some of the funds from the Police Department to other departments. The other speaker provided multiple budget recommendations.

There was no formal action taken by the Council.

J. GENERAL BUSINESS

J.1. Consider and possibly take action to adopt a resolution approving a request from Homeward Bound of Marin to provide grant funding not to exceed $750,000, from the City's affordable housing programs fund (210) to be used for payment of development impact fees required for a 50-unit, affordable mixed use residential project, subject to and conditioned upon approval of project entitlements, including environmental review and execution of regulatory agreements ensuring affordability levels as required in those entitlements and authorizing the City Manager to enter into a funding agreement relating thereto

Community Development Director Parker provided a verbal presentation on this item and replied to Council questions afterwards. Additionally, Paul Fordham, Deputy Executive Director with Homeward Bound of Marin, and City Attorney Walter were present to provide additional input.

There was no public comment.

COUNCIL ACTION: Upon motion by Mayor Athas and seconded by Mayor Pro Tem Eklund, the City Council voted unanimously 5-0 via roll call to adopt the resolution.

AYES: ATHAS, EKLUND, LUCAN, PEELE, WERNICK,
NOES: None

Motion carried. The City Council adopted Resolution No. 2020-031.

J.2. Consider, review, accept input, and possibly take action to approve the Fiscal Year 20/21 Operating and Capital Improvement Budget for the Marin Valley Mobile Country Club (MVMCC)

Public Works Director verbally presented this item before the Council. Joining him was Matt Greenberg, who provided additional input. Council conversed with staff on the item.

There was one public comment, who expressed thanks that there was no proposal to raise the residents' rent.

COUNCIL ACTION: Upon motion by Mayor Pro Tem Eklund and seconded by Councilmember Peele, the City Council voted 5-0 via roll call to move the budget.
AYES: ATHAS, EKLUND, LUCAN, PEELE, WERNICK,
NOES: None

Motion carried.

K. COMMISSIONS, COMMITTEES AND BOARDS (CCB'S) APPOINTMENTS - NONE

L. WORK STUDY SESSION - NONE

M. ADJOURNMENT

The City Council adjourned the meeting at approximately 9:50 p.m. in memory of George Floyd and recognized that all Black Lives Matter and All Lives Matter.

I HEREBY CERTIFY that the foregoing minutes were duly and adopted at the Novato Joint City Council / City Council as Successor Agency to Dissolved Redevelopment Agency regular meeting of June 23, 2020.

/Terrie Gillen/

_____

Terrie Gillen, CMC
City Clerk

Published on *Senator Mike McGuire* (https://sd02.senate.ca.gov)

[1] [1] [1]

Homeward Bound project will help end veteran homelessness in Marin County

Tuesday, June 29, 2021

Sacramento, CA – Marin County's Senator Mike McGuire successfully secured an additional $4 million in this year's state budget to fill the vast majority of the funding gap needed to kick off the groundbreaking of the transformational veteran homeless housing community in Novato.

Prior to this announcement, a total of $8 million had been raised for this life changing housing development by Homeward Bound: $3 million in earlier funding secured from the State by McGuire, $2 million from the County of Marin, $2 million from the Marin Community Foundation, $750,000 from the City of Novato, and $250,000 from local foundations. Now, with the $4 million, a total of $12 million has been raised for the development.

"Nearly a quarter of all homeless residents in California are veterans. This is a scourge on our society. That's why it's been so critical to get this funding secured, so we can start moving dirt and then roll out the welcome mat and honor Marin's veterans," Senator McGuire said.

The Homeward Bound project will be situated on a 2.8 acre parcel in Hamilton directly adjacent to their New Beginnings Center and will complete the homeless services campus on that site with 24 units of Permanent Supportive Housing (PSH) for homeless veterans, 26 units of PSH for individuals and families transitioning out of homelessness and re-entering the local workforce, and an expanded workforce development and social enterprise training hub.

"This has been a 100% team approach and we couldn't be more grateful to the Novato City Council, Supervisor Arnold and the Board of Supervisors along with the Marin Community Foundation for their incredible partnership. We have all teamed up to advance something no other county in Northern California has been able to accomplish - ending veteran homelessness," Senator Mike McGuire said.

The project would create the first permanent supportive housing in Marin County dedicated to homeless veterans.

"Senator McGuire has been with us every step of the way. This $4 million will allow us to break ground on these units that will end veteran homelessness in Marin County. We are so incredibly grateful for Senator McGuire's leadership, and our partners at the City of Novato, the County of Marin, the Marin Community Foundation, and the Department of Veterans Affairs for their support. We can't wait to turn over the keys and welcome Marin veterans into their new home," said Paul Fordham and Mary Kay Sweeney of Homeward Bound of Marin."

Community partners, working with Homeward Bound, have identified a by-name-list of homeless veterans. The team, including the department of Veterans Affairs, is making great progress housing homeless veterans one person at a time. These additional new units of supportive housing will actually end veteran homelessness for the remaining individuals. Any veterans who fall into homelessness after that will be prioritized for the next available local housing opportunity.

Construction of the project is expected to break ground in late 2022.

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ABOUT HOMEWARD BOUND OF MARIN:

Founded in 1974, Homeward Bound provides shelter and supportive housing to families and adults experiencing homelessness through 16 inter-related programs serving an average of 1,000 people yearly. Its programs include emergency shelter, transitional and permanent supportive housing, and job training at Fresh Starts Culinary Academy. For more information, visit www.hbofm.org [2].

Source URL: https://sd02.senate.ca.gov/news/2021-06-29-mcguire-moves-filling-funding-gap-veteran-homeless-housing-project

Links
[1] https://www.addthis.com/bookmark.php?v=300
[2] http://www.hbofm.org

SB-129 Budget Act of 2021. (2021-2022)

SHARE THIS:

Date Published: 07/13/2021 09:00 PM

Senate Bill No. 129

CHAPTER 69

An act to amend the Budget Act of 2021 by amending Items 0110-001-0001, 0120-011-0001, 0250-001-0001, 0250-101-0001, 0250-101-0932, 0250-102-0932, 0250-103-0001, 0250-111-0001, 0250-114-0001, 0250-162-8506, 0509-001-0001, 0509-062-8506, 0511-001-0001, 0515-002-0001, 0515-104-0001, 0521-001-0046, 0521-031-0001, 0521-131-0001, 0530-001-0001, 0540-001-0001, 0540-101-0001, 0540-101-6088, 0540-491, 0552-002-0001, 0559-001-0001, 0690-001-0001, 0690-006-0890, 0690-101-0001, 0690-101-0890, 0690-112-0001, 0820-001-0001, 0820-001-0460, 0820-001-3053, 0820-101-0001, 0840-001-0001, 0954-001-0001, 0954-162-8506, 0985-220-0001, 1115-101-0001, 2240-001-0001, 2240-101-0001, 2240-102-0001, 2240-106-0001, 2240-111-0001, 2660-002-0001, 2660-030-0001, 2660-102-0001, 2660-108-0001, 2660-130-0001, 2660-302-0001, 2660-308-0001, 2720-001-0001, 2740-001-0044, 3125-301-0005, 3125-301-6029, 3340-001-0001, 3355-001-0462, 3360-006-0001, 3540-006-0001, 3540-301-0001, 3540-494, 3560-162-8506, 3600-001-0001, 3600-001-0005, 3600-002-0140, 3600-006-0001, 3600-007-0001, 3640-103-6088 3720-001-0001, 3720-101-0001, 3780-001-0140, 3790-001-0140, 3790-002-0005, 3790-004-0001, 3790-101-0001, 3790-490, 3790-491, 3790-492, 3790-493, 3790-498, 3810-490, 3840-001-0140, 3845-001-0140, 3860-001-0001, 3860-001-6083, 3860-495, 3900-001-0115, 3900-101-0115, 3900-492, 3930-001-0001, 3930-002-0001, 3930-101-0001, 3940-001-0306, 3960-001-0001, 3960-001-0557, 3960-011-0001, 3980-001-0001, 4120-001-0001, 4140-001-0001, 4140-001-0143, 4140-101-0001, 4170-101-0001, 4170-102-0001, 4260-001-0001, 4260-001-0890, 4260-062-8506, 4260-101-0001, 4260-101-0890, 4260-113-0001, 4260-113-0890, 4260-162-8506, 4265-001-0001, 4265-111-0001, 4300-001-0001, 4300-101-0001, 4440-011-0001, 4560-001-3085, 4560-062-8506, 4560-101-3085, 4560-162-8506, 4700-101-0001, 4700-101-0890, 4700-162-8506, 5175-001-0001, 5175-001-0890, 5175-101-0001, 5175-101-0890, 5180-001-0001, 5180-101-0001, 5180-101-0890, 5180-104-0001, 5180-111-0001, 5180-141-0001, 5180-141-0890, 5180-151-0001, 5225-001-0001, 5225-002-0001, 5225-005-0001, 5225-008-0001, 5225-013-0001, 5225-014-0001, 5225-015-0001, 5225-301-0001, 5225-491, 5227-001-0001, 5227-108-0001, 5227-116-0001, 6100-001-0001, 6100-001-0890, 6100-004-0001, 6100-102-0231, 6100-110-0001, 6100-119-0001, 6100-150-0001, 6100-151-0001, 6100-156-0001, 6100-161-0001, 6100-161-0890, 6100-163-0890, 6100-166-0890, 6100-190-0001, 6100-194-0001, 6100-196-0001, 6100-197-0890, 6100-203-0001, 6100-295-0001, 6100-296-0001, 6100-488, 6120-011-0001, 6120-161-0001, 6440-001-0001, 6440-005-0001, 6600-001-0001, 6610-001-0001, 6870-101-0001, 6870-201-0001, 6870-301-6041, 6870-301-6087, 6870-492, 6980-402, 6980-101-0001,

(184) $500,000 for to the City of Fullerton for the Museum of Teaching and Learning (MOTAL).

(185) $1,000,000 for Capital Public Radio for equipment and seating for public performance space at 1010 8th Street in downtown Sacramento.

(186) $3,000,000 to the City of Covina for preservation of the Covina Center for the Performing Arts.

(187) $3,250,000 to the City of Los Angeles to revitalize the Canoga Park Arts District.

(188) $2,500,000 to the City of San Bernardino for California Theater repairs and upgrades.

(189) $1,500,000 to the City of San Francisco for Harvey Milk Plaza.

(190) $8,000,000 to the Debbie Allen Dance Academy to support a new facility.

(191) $5,500,000 to the Shakespeare Center Los Angeles for Project Restore.

(192) $4,000,000 to Crop Sway LA for the Urban Farming Initiative.

(193) $1,190,000 to the Boys and Girls Club of the Los Angeles Harbor for restoration of the Cheryl Green Center.

(194) $5,000,000 to the City of Gonzalez for Teen Innovation Center.

(195) $1,000,000 to the City of Los Angeles for Conga Kids.

(196) $6,500,000 to the City of Los Angeles for Destination Crenshaw.

(197) $3,000,000 to Sonoma County Transportation Authority for Highway 37 final design.

(198) $150,000 to Stiles Hall for Experience Berkeley.

(199) $3,000,000 for capital improvements for the San Diego Symphony.

Housing and Homelessness

(200) $5,500,000 to the City of Anaheim for the Kona Motel acquisition.

(201) $3,410,000 to Culver City for an emergency shelter and transitional housing project.

(202) $8,000,000 to the City of Mountain View for an affordable housing project.

(203) $2,000,000 to the City of Riverbank for a transitional housing project.

(204) $14,000,000 to the City of Santa Cruz for the Homeless Response Program.

(205) $750,000 to Habitat for Humanity of Greater Sacramento for the Mandolin Estates housing development in South Sacramento.

(206) $662,000 to the City of Hayward Navigation Center.

(207) $3,000,000 to the City of Norwalk for homelessness and affordable housing.

(208) $4,000,000 to the City of Fullerton for the Homelessness Recuperative Center.

(209) $5,600,000 to the City and County of San Francisco for the Candlestick Point Safe Parking Program.

(210) $8,000,000 to the City of Corona to renovate Las Coronas Affordable Housing Community.

(211) $10,000,000 to the City of Riverside for TruEvolution's Project Legacy Housing Project.

(212) $20,000,000 to the San Gabriel Valley Regional Housing Trust to address the affordable housing shortage and homeless crisis in the San Gabriel Valley.

(213) $20,000,000 to the Metropolitan Transportation Commission for the Bay Area Housing Finance Authority.

(214) $4,000,000 to Homeward Bound of Marin to end Marin veteran homelessness.