VGB DATA SHEET
Fill out one form for EACH POOL OR SPA

NAME OF POOL: _____ **DATE:** _____

ADDRESS: _____

TYPE OF POOL: ☐ Main pool ☐ Spa ☐ Wading ☐ Diving ☐ Training ☐ Spray ground ☐ Other _____

SWIMMING POOL GENERAL SPECIFICATIONS

Pool Capacity:		gallons
Design Flow Rate:		gpm
Actual Flow Rate (after backwashing/cleaning filters):		gpm

PROPOSED VGB COVER(S)

Main Drain				
Mfr:		Model:	Rating for Floor or Wall (circle one)	gpm
Equalizer				
Mfr:		Model:	Rating for Floor or Wall (circle one)	gpm

*TOTAL DYNAMIC HEAD (As measured from vacuum & pressure gauges attached to the pump following backwashing/cleaning of filters. If these gauges are not installed on the pump, must install first, then take readings)

Vacuum Gauge Reading		x	1.13	=	Box 1
Pressure Gauge Reading		x	2.31	=	Box 2
(Add Box 1 and Box 2) TDH =					

*This information is required when the actual flow rate and/or the maximum flow rate listed on the pump curve is within 10% of the flowrate listed for the proposed VGB cover.

FILTRATION EQUIPMENT

Mfr:		Model:	Filter Type:	Size:	sq.ft.

RECIRCULATION

Pump Mfr:		Model:		HP:	☐ Existing	☐ Proposed
Jet Pump Mfr:		Model:		HP:	☐ Existing	☐ Proposed
Booster Pump Mfr:		Model:		HP:	☐ Existing	☐ Proposed

Existing equalizer lines are installed and operating?	☐ Yes	☐ No
Equalizer covers to be replaced?	☐ Yes	☐ No
Are Main Drains Split?	☐ Yes	☐ No
Main drain is to be split and balanced during this project?	☐ Yes	☐ No
Existing skimmers and main drain(s) are on separate suction lines?	☐ Yes	☐ No

Anti-entrapment devices: ☐ Split drains ☐ SVRS ☐ Gravity (perimeter overflow with sump) ☐ Vent ☐ Combination

☐ Existing ☐ Proposed ☐ Other types _____