## POOL/SPA PLASTER / REMODEL / MAIN DRAIN VGB COMPLIANCE DATA SHEET (Minor Remodeling of Existing Pools) Fill out one form for EACH POOL

NAME OF POOL					
TYPE OF POOL:Main pool $\Box$ Spa $\Box$ Wa	ding 🗌 Diving 🛛	☐ Training ☐ Spra	y ground	l 🗌 Other_	
SUMMARY OF PROPOSED WORK (In	clude all work to b	e done at the site.)			
Replaster    □    Split    Main    Drains      Remodel ancillary facilities (shower, restrooms      Equipment Installation    □    (list)	s, clubhouse)	Rebui			
GENERAL SPECIFICATIONS					
Pool Dimensions (feet): X		Capacity:		gallons	
Shallow and deep end depths: feet	feet	Slope break 4	¹∕₂ foot d	epth marking	g line □
Type of pool fill system: Auto-fill Backflow device to be installed or existing on a Atmospheric (AVB) Pressure Va Other Manufacturer / Mo	fill line: acuum Breaker (PV	B)  Reduced Press	ure Princ	iple Device	· · · —
RECIRCULATION					
Designed Filtration Rate (based on pool capaci	ity):	gal per min.			
Actual Flow Rate (from flow meter, if availabl	e):	gal per min.			
Pump Manufacturer:	Model	H.P.		_ Existing □	Proposed
Jet Pump Manufacturer:	Model	H.P.		_ Existing □	Proposed
Existing equalizer lines are installed and operational operation $\Box$ comments $\_$	-		Yes 🗆		
No. of main drains installed (existing)	Main drain cov	vers to be replaced?	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?				No 🗆	
Anti-entrapment devices: Split drains SVF Existing Proposed Other types	•				ombination 🗆
ADDITIONAL INFORMATION (i.e., filter	r model if installing	g a pump)			
Name (print)					

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Phone \_\_\_\_\_

Email