AQUATIC FACILITY REVIEW FORM FOR COMPLIANCE WITH THE VIRGINIA GRAEME BAKER POOL AND SPA SAFETY ACT

Maryland Department of Health and Mental Hygiene (DHMH) Division of Community Services 6 St. Paul Street, Suite 1301, Baltimore, Maryland 21202-1608 Phone 410-767-8417 Fax 410-333-8926 Toll Free 1-877-4MD-DHMH ext. 8417

Complete one form	for each pump	o. For exa	ample, circulation sys	stem, hydrojet, o	r water feature pu	ımp.	
Name of Pool/Spa:				County:			
Pool/Spa Address:							
Pool/Spa Owner:				Owne	Owner's Phone:		
Owner Address	:					_	
Owner E-Mail: _							
Pool/Spa Profession	nal Name & C	ompany: __					
Address:						_	
E-Mail:				Phone	Phone:		
Type of Facility	□ Pool	□ Spa	☐ Wading Pool	☐ Therapy Po	ool 🛮 Water R	ecreation Attraction	
	☐ Other	□ Other					
		☐ Indoor Facility ☐ Outdoor Facility			Volume of Pool/Spa (gallons)		
Type of Suction O	utlet and Max	imum Flo	w Rate (check one)				
Pump wake and wit	dei Number						
☐ Main Drain(s),	☐ Maximum	flow rate t	he system can attain	with clean filter	and all valves o	pen (gpm)	
	and Ma	aximum flo	w rate with surface s	skimmer/gutter li	ne valve(s) close	d (gpm)	
OR	☐ Specif	☐ Specify estimated maximum flow rate for this system based on hydraulic calculations and pump cu					
	(gpm)						
☐ Hydrojets, Max							
☐ Spray Feature, describe							
☐ Slide, describe				, Maxir	, Maximum Flow Rate (gpm)		
☐ Water Feature, describe				, Maxir	, Maximum Flow Rate (gpm)		
Location of Suction Outlets (check one) ☐ Wall ☐ Floor				or □ Sep	☐ Separate Planes		
Anti-entrapment d (check one)	evice or syste	em that c	omplies with Virgin	ia Graeme Bak	er Pool & Spa Sa	afety Act & COMAR 10.17.0	
,	spaced a minin	num of 3 f	eet from edge to edg	1e.			
☐ Dual drains	•			,			
	•	•		hat complies wit	h ASME/ANSI A1	12.19.17 or ASTM-F2387,	
•	cumentation from	-	•		,		
•							
☐ SVRS Make & Model ☐ Gravity drainage system						Single Drain	
☐ Unblockable drain, minimum 18" x 23" size.					Dual Drain		
					Dadi Diani	Single Diam	

ASME/ANSI A112.19.8-2007. Make & Model Flow Rate: (gpm) _____ □ Wall □ Floor □ Separate Planes Size of Cover Sump/Pot □ New Installation ☐ Existing Sump/Pot ☐ Manufactured (check one) □ Make & Model __ ☐ Unknown make and model Specify Dimensions: OR ☐ Field fabricated, specify dimensions ☐ Meets the manufacturer's installation instruction for the cover specified above: ☐ Yes □ No Clearance between the cover and the suction outlet pipe (inches) _____ Interior diameter of suction outlet pipe (inches) Maximum anticipated flow rate through the grate (gpm) New Equalizer Line Covers: Provide documentation that the cover complies with ASME/ANSI A112.19.8-2007. □ Make & Model _____ Or ☐ Temporary Disablement of Equalizer Lines (all items required): Facility will comply fully by installing approved covers by June 1, 2010; All equalizer lines are disabled by plugging the equalizer suction line inside the skimmer pot; and All equalizer lines are provided with a cover that is in good condition and cannot be removed without the use of tools. The above work was/will be completed by: ☐ December 19, 2008 or ☐ the 2009 opening date Or ☐ The facility is requesting approval of a Compliance Schedule that includes interim safety measures and a completed Compliance Schedule Application is attached. Form must be signed by the facility owner and a Pool Professional. I hereby certify that the above-referenced swimming pool or spa complies with the Virginia Graeme Baker Pool and Spa Safety Act and the above information is correct. Owner's Signature ______ Print Name _____ Title Date Pool Professional Signature ______ Print Name _____ Date Review Form #: _____ VGB _____ For DHMH Use Only: ☐ The above **repair** is approved, contact your local Environmental Health Department for inspection. ☐ The above **alteration** plan is approved for construction, contact at to schedule your final construction inspection. Sanitarian Signature _____ _____ Date _____

New Suction Outlet Cover(s) Provide documentation that cover complies with ASME/ANSI A112.19.8-2007. For custom or large grating, attach verification of field testing by a Registered Design Professional in accordance with