

Pool Drain Safety (VGB) Compliance Data
PERMIT CANNOT BE ISSUED IF FORM IS INCOMPLETE

A separate form is required for each pumping system.

Name of Pool _____

Address _____

1. Pump Flow

Pump Manufacturer _____ Model # _____ Horsepower _____

Maximum Pump Flow. Maximum flow rate *from pump curve*: _____ gpm. (Provide supporting evidence if flow reduction)

2. **Drain Sump Measurements** This is the area under the floor drains, if field built sump may need to remove drain cover one time to measure. (Check here if sumless _____, then proceed to next section)

Sump shape: Round- width: _____ inches diameter; **OR** Square- _____ inches X _____ inches

Sump minimum depth _____ inches Diameter of outlet pipe in sump _____ inches

Distance of top (inside) of outlet pipe from bottom of cover/grate _____ inches

Sump manufacturer and model # if available _____

3. Drain Cover/Grate Data

Number of drains on each pump _____ Distance between drains (on centers) _____

Cover/grate manufacturer _____, model _____, Lifespan: _____

Maximum flow rating of cover/grate _____ gpm (floor); _____ gpm (wall)

Date drain cover/grates installed: _____ **EXPIRATION DATE:** _____

4. Equalizer Covers

Number of *operable* skimmer equalizers _____ **OR** Have the equalizers been disabled? YES / NO

Equalizer fitting Manufacturer _____, model _____, Lifespan _____

Equalizer fitting maximum flow rating _____

Date equalizer cover/grates installed: _____ **EXPIRATION DATE:** _____

5. **Safety Vacuum Release System (SVRS)** – SVRS required if dual drains are closer than 3 feet on center or pump has a single drain with blockable cover or sump.

Safety Vacuum Release System manufacturer - _____

6. Vacuum line - Choose One

_____ No vacuum line in pool **OR**

_____ Protective cover on vacuum lines installed before May 1, 2010 **OR**

_____ Self-closing, self-latching cover designed to be opened with a tool on vacuum lines installed after May 1, 2010

Full name of person providing this information _____

Signature _____ Date _____