

## Pool Drain Safety Compliance Data

Name of Pool \_\_\_\_\_

Address \_\_\_\_\_

### Pump System Flow

Pump Manufacturer \_\_\_\_\_ Model Number \_\_\_\_\_

Maximum Pump Flow (manufacturer's specifications) \_\_\_\_\_ gallons per minute

Maximum Pumping System Flow is reduced to \_\_\_\_\_ gpm based on:

Measured Total Dynamic Head loss of \_\_\_\_\_ feet;

Calculated Total Dynamic Head loss of \_\_\_\_\_ feet;

Magnetic flow meter reading of \_\_\_\_\_ gpm;

Automatic flow limiting valve factory set at \_\_\_\_\_ gpm

(Provide supporting evidence for flow reduction)

### Drain Sump Measurements

Sump width: round \_\_\_\_\_ inches diameter; rectangle \_\_\_\_\_ inches X \_\_\_\_\_ inches

Sump minimum depth \_\_\_\_\_ inches Diameter of outlet pipe to pump \_\_\_\_\_ inches

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

### Drain Cover/grate Data

Number of drains on same pumping system \_\_\_\_\_ Distance between drains (on centers) \_\_\_\_\_

Cover/grate manufacturer \_\_\_\_\_, model \_\_\_\_\_

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

Number of operable skimmer equalizers \_\_\_\_\_

Equalizer fitting Manufacturer \_\_\_\_\_ model \_\_\_\_\_

Equalizer fitting maximum flow rating \_\_\_\_\_

Full name of person providing this information \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_