

# Performance Demonstration Report Form

## Page 3 for Subsurface Drip Systems

Pack bed/ drip \_\_\_ Sandfilter/ drip \_\_\_\_\_ ATU/drip \_\_\_\_\_ Other \_\_\_\_\_

### PRODUCT TYPE

**Geoflow** \_\_\_\_\_ **Netafim** \_\_\_\_\_ **Other** \_\_\_\_\_  
All dripline components are from the same manufacturer and are compatible with the product line Used. Verified by Designer/PE \_\_\_\_\_ Master Installer \_\_\_\_\_

### INSTALLATION

Number of Driplines is \_\_\_\_\_ Total lineal feet is \_\_\_\_\_  
Dripline Spacing (2-ft min) is \_\_\_\_\_ Orifice Spacing is \_\_\_\_\_  
Dripline Depth (inches) is \_\_\_\_\_ Number of zones \_\_\_\_\_  
Cover Depth (inches) is \_\_\_\_\_

### COMPONENTS

Air/ Vacuum Relief Valves: # \_\_\_\_\_ Diameter \_\_\_\_\_  
Flow Meter:  \_\_\_\_\_  
Flush Valves: Automated  \_\_\_\_\_ Manual  \_\_\_\_\_ or Continuous  \_\_\_\_\_  
Chemical Injector Port  \_\_\_\_\_  
Pressure gauge  \_\_\_\_\_  
Filter:  \_\_\_\_\_ Type/size \_\_\_\_\_

### DOSING

Number of doses/ day \_\_\_\_\_ Time pump ON \_\_\_\_\_ / Time pump OFF \_\_\_\_\_  
Pump Make and Model \_\_\_\_\_  
Control Panel Make/ Model \_\_\_\_\_

### TESTING/ INSPECTION

Initial operating pressure of system (PSI) \_\_\_\_\_  
Flush line pressure (PSI) \_\_\_\_\_  
Initial measured system flow rate (GPM) \_\_\_\_\_  
Total Flow for system (GPM) \_\_\_\_\_  
System Water Tight: YES \_\_\_\_\_ NO \_\_\_\_\_

As the installer of record I have verified all data in above and it accurately represents the work that was performed at the site.

**Licensed Installers Signature** \_\_\_\_\_ **Date** \_\_\_\_\_

I have performance tested this system in accordance with the current Guideline for use of SSDS and this system has passed the performance test and As-built inspections. All information supplied accurately represents what was observed at the site.

**Designer Signature** \_\_\_\_\_ **Date** \_\_\_\_\_