



Preserver™ Inspection & Maintenance Log

Site ID: _____

Structure ID: _____

Structure Diameter: _____

Sump Depth: _____

Outlet Pipe Diameter: _____

Date	Initials	Oil/ Floatables Depth	Sediment Depth	Cleaned?		Notes ³ :
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	
				Y	N	

NOTES:

- 1) Following installation, structures should be inspected a minimum of twice annually, in the Spring and Fall. Depending on your local climate, the Spring inspection should follow snowmelt, blossom/seed fall, Spring street cleaning, and will ideally occur prior to heavy rainfall. Fall inspection should follow leaf fall, Fall street cleaning, and will ideally occur prior to snow/rainfall.
- 2) Owners should plan for annual Fall maintenance. Once sufficient inspections have been logged to determine a trend, maintenance can be adjusted accordingly.
- 3) Noteworthy items during inspection/maintenance may include: site conditions (stabilized, construction, erosion, etc.), pollutant composition (oils, trash, organics, etc.), low water-level (leaking structure), structural condition (casting, spalling concrete, Preserver™ components, etc.), etc.
- 4) Refer to "Preserver™ Inspection and Maintenance Manual" for additional guidance and requirements.