

## Volunteer Stream Monitoring Data 2005

### Inlet #10

Culvert measures 1.0' in diameter.

The bucket method was used to determine flow.

Date		1/1/2005	1/28/2005	2/11/2005	2/25/2005	3/8/2005	3/27/2005	5/10/2005	5/16/2005	5/19/2005
Time		2:15 PM	12 Noon	10:15 AM	10:20 AM	5:00 PM	3:30 PM	9:50 PM	9:50 AM	10:10 AM
Weather		Cold,Cldy	Sun	Sun/Cold	Sun	Ptly Cldy	Storm	Storm	Storm	Storm
							Event	Event	Event	Event
Water Sample Collected		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Dissolved Oxygen:										
%Saturation		NA	NA	NA	NA	NA	NA	NA	NA	NA
mg/L		NA	NA	NA	NA	NA	NA	NA	NA	NA
Water Temperature:										
Centigrade		NA	NA	NA	NA	NA	NA	NA	NA	NA
Fahrenheit		NA	NA	NA	NA	NA	NA	NA	NA	NA
Flow:										
Cubic Feet/Second		0.001	0.045	0.004	0.001	0.001	0.442	0.075	0.085	0.106
Depth of Water in Culvert:										
Downstream (ft.)		NA	0.08	0.01	0.01	0.05	0.23	0.12	0.14	0.12
Width of Water in Culvert:										
Downstream (ft.)		NA	0.52	0.25	0.25	0.22	0.88	0.60	0.60	0.62