Volunteer Stream Monitoring Data 2004

Inlet #10
Culvert measures 1.0' in diameter.
The bucket method was used to determine flow.

Date				2/18/2004	2/27/2004	3/10/2004	3/25/2004	4/9/2004	11/24/2004	12/8/2004
Time				1:20 PM	12:15 PM	1:30 PM	1:20 PM	11:00 AM	10:30 AM	9:50 AM
Weather				**Storm**	Showers	Sun	Cloudy	Clear	**Storm**	**Storm**
				event					**Event**	**Event**
Water Sample Collected				Yes	Yes	Yes	Yes	Yes	Yes	Yes
Dissolved Oxygen:										
%Saturation				NA	NA	NA	NA	NA	NA	NA
mg/L				NA	NA	NA	NA	NA	NA	NA
Water Temperature:										
Centigrade				NA	NA	NA	NA	NA	NA	NA
Fahrenheit				NA	NA	NA	NA	NA	NA	NA
Flow:										
Cubic Feet/Second				0.069	0.129	0.297	0.199	0.049	0.026	0.001
Depth of Water in Culvert:										
Downstream (ft.)				NA	NA	NA	0.17	NA	0.08	NA
Width of Water in Culvert:										
Downstream (ft.)				NA	NA	NA	0.78	NA	0.46	NA
(Stream runs underground at site).										