

## Volunteer Stream Monitoring Data 2006

### Inlet #1

Culvert measures 2.1' in height and 2.7' in width.

Pygmy or Mini Meter or Bucket Method were used to determine velocity or flow.

Date			1/14/2006	2/2/2006	2/15/2006	3/1/2006	3/15/2006	3/31/2006	4/9/2006
Time			2:45 PM	10:10 AM	11:30 PM	11:20 AM	3:15 PM	4:35 PM	9:05 AM
Weather			Storm	Cldy/Snow	Sun/Cold	Storm	Cldy/Sleet	Cldy	Storm
			Event			Event			Event
Water Sample Collected			Yes	Yes	Yes	Yes	No	No	Yes
Flow:									
Cubic Feet/Second			6.194	1.856	1.080	0.422	1.169	0.606	0.650
Water Depth (ft) Downstream in Culvert:			0.48	0.28	0.27	0.22	0.20	0.20	0.20
Water Width (ft) Downstream in Culvert:			2.57	2.12	1.80	1.80	1.85	1.72	1.76