

SAMPLE INFORMATION					PARAMETER (UNITS)	TDS @ 105°C (mg/L)	CHLORIDE (mg/L)	SULFATE (mg/L)	BROMIDE (mg/L)	TEMPERATURE FIELD (°C)	SPECIFIC CONDUCTANC E FIELD (uS/cm)	pH FIELD (s.u.)
STREAM NAME	RMI	SAMPLE ID#	DATE COLLECTED	LAB ID#	CRITERIA (BASIS)	500 Avg 750 Max (PWS)	250 (PWS)	250 (PWS)				6.0 - 9.0 (AQ)
Fish Creek	Sample 015	0577-015	11/18/2009	40820		184	26.9	23.5	<0.2	9.19	298.7	6.84
Wheeling Creek	Sample 016	0577-016	11/19/2009	40821		450	53.3	101	<0.2	10.14	700.3	8.19
Wheeling Creek	Sample 017 (DUPE 16)	0577-017	11/20/2009	40822		468	52.3	101	<0.2	10.14	700	8.19

SAMPLE INFORMATION					OSMOTIC PRESSURE (MOSM)
STREAM NAME	RMI	SAMPLE ID#	DATE COLLECTED	LAB ID#	
Fish Creek	Sample 015	0577-015	11/18/2009	40820	1
Wheeling Creek	Sample 016	0577-016	11/19/2009	40821	7
Wheeling Creek	Sample 017 (DUPE 16)	0577-017	11/20/2009	40822	8