

**BAKER RIVER**  
**Specific Conductance (uS)**  
 By YSI Field Meter & Probe  
**2008**

STA #	TOWN	LOCATION	6/23	7/14	8/4	9/2
1	Warren	Mooselauke Bridge	38.2	26.0	26.2	30.5
2	“	Batchelder Bridge	41.3	32.6	28.8	30.6
3B	“	Bixby Bridge-Below	48.5	45.1	35.5	48.3
5	Wentworth	Town Park - Paiges	53.4	70.0	36.4	69.1
6	“	Hamilton Field	53.8	73.4	36.0	69.5
7	“	Silver Bridge -Saunders Hill Road	57.3	79.5	39.0	71.1
8	“	South Branch at Rte 25 Bridge	-	-	29.2	54.4
8A	Groton	So. Branch at outlet Site 8 dam	-	-	-	44.9
9	Rumney	Sandhill Bridge	NS	79.8	34.5	69.8
9*	“	“ “	-	-	-	71.5
9A	“	USGS Gaging Station	NS	80.1	34.7	73.4
10	“	New Town Bridge	NS	86.5	34.3	75.7
10A	“	E. of River Brook Develop	NS	41.6	32.3	78.2
11	Plymouth	Covered Bridge	61.8	91.0	30.7	84.3
11*	“	“ “	60.4	91.5	31.0	-
12	“	Tenney Mtn. Hwy. Bridge	61.7	94.5	31.8	86.6
13	“	Silver Bridge	63.0	106.9	31.7	97.5

\*Replicate sample for quality control/quality assurance

NS= No sample

***NOTE: There is no water quality standard for specific conductance. It measures the amount of dissolved minerals in water, and is used as an indicator of potential pollution sources.***

Any questions? Please contact Dick Flanders, Chair, Baker River Watershed Association at 536-1376 evenings or 934-4032 days.