

**BAKER RIVER**  
**Specific Conductance (uS)**  
 By YSI Field Meter & Probe  
**2010**

STA #	TOWN	LOCATION	6/7	7/6	8/2	9/7
1	Warren	Mooselauke Bridge	26.9	26.3	29.9	29.3
2	“	Batchelder Bridge	28.8	31.7	34.3	34.0
3B	“	Bixby Bridge-Below	35.4	43.4	46.7	45.0
5	Wentworth	Town Park - Paiges	41.1	56.6	61.2	68.3
6	“	Hamilton Field	40.9	57.9	63.3	71.4
7	“	Silver Bridge -Saunders Hill Road	43.8	58.7	61.9	72.4
9	Rumney	Sandhill Bridge	41.5	58.6	59.7	73.7
9A	“	USGS Gaging Station	43.7	60.2	59.7	73.0
10	“	New Town Bridge	44.0	63.9	64.0	80.7
10A	“	E. of River Brook Develop	42.5	62.9	61.3	79.2
11	Plymouth	Covered Bridge	42.1	66.3	64.3	84.9
11FD	“	“ “	41.9	66.4	64.0	84.6
12	“	Tenney Mtn. Hwy. Bridge	43.6	70.6	67.8	90.7
13	“	Green Bridge	44.4	79.1	74.6	99.2

FD =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, Vice Chair, Baker River Watershed Association at 536-1376.