

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.