

BAKER RIVER E. COLI TESTING 2006
 Results (counts/100ml) by WRBP Laboratory, Franklin, NH

STA #	TOWN	LOCATION	6/5	7/10	8/7	9/11
1	Warren	Mooselauke Bridge	20	<10	150	40
2	“	Batchelder Bridge	20	<10	40	**
3B	“	Bixby Bridge-Below	40	50	30	**
5	Wentworth	Town Park - Paiges	40	40	50	20
6	“	Wentworth Town Beach	80	20	70	10
7	“	Silver Bridge -Saunders Hill Road	20	40	40	10
9	Rumney	Sandhill Bridge	80	30	70	40
9A	“	USGS Gaging Station	40	30	30	**
10	“	New Town Bridge	60	30	60	<10
11	Plymouth	Covered Bridge	110	100/20*	80/40*	70/30*
12	“	Tenney Mtn. Hwy. Bridge	40	30	80	100
13	“	Silver Bridge	70/30*	20	100	20

*Replicate sample for quality control/quality assurance

Samples run at 10:1 dilution (10 ml sample), thus colony count X 10 = reported result. If no colonies are visible, the results are reported as <10

NOTE: The Class B water quality standard for E. coli is not to exceed 406 E. coli per 100 ml. in any single sample. The standard for designated beaches is not more than 88 E. coli per 100 ml. in any single sample. The only “designated beach” along the Baker River is at the Wentworth Town Beach (Station #6).

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