

Lower Grand River Watershed E. coli Implementation Project
Wet Weather Sampling: E. coli Sampling Data Results - Wet Weather

Buck Creek

										Average
STATION ID	5/11/2006 PM	5/12/2006 AM	5/12/2006 PM	7/12/2006 AM	7/12/2006 PM	7/13/2006 AM	10/2/2006 PM	10/3/2006 AM	10/3/2006 PM	
BCK02	*	*	*	25000	3400	800	*	*	*	9733
BCK03	3500	10000	26000	1100	1100	2500	1789	5475	2359	5980
BCK06	12000	2000	29000	*	*	*	7701	5794	2187	9780
BCK08	22000	1000	23000	*	*	*	3873	5172	2282	9555
BCK10	38000	14000	21000	*	*	*	2282	5172	4352	14134
BCK12	*	*	*	14000	6000	700	*	*	*	6900

Plaster Creek

STATION ID	5/11/2006 PM	5/12/2006 AM	5/12/2006 PM	7/12/2006 AM	7/12/2006 PM	7/13/2006 AM	10/2/2006 PM	10/3/2006 AM	10/3/2006 PM	
PC01	60000	16500	19500	95500	22500	4400	7701	3873	41060	30115
PC04	22000	7500	14000	59000	12500	2900	15531	4352	27230	18335
PC06	35500	20000	16000	40500	5000	1700	9208	38730	51720	24262
PC09	34500	5500	12000	82000	29500	4900	51720	104620	14136	37653
										27591

Coldwater River

STATION ID	5/11/2006 PM	5/12/2006 AM	5/12/2006 PM	7/12/2006 AM	7/12/2006 PM	7/13/2006 AM	10/2/2006 PM	10/3/2006 AM	10/3/2006 PM	
TBC10	11500	6000	10500	1800	500	300	3282	6131	3654	4852
DC03	28500	4500	16000	52000	5900	1400	6131	43520	5475	18158
CR09	9500	10000	19500	2700	500	3800	15531	8664	3448	8183
CR10	1500	2500	*	900	300	1000	134	121	86	818
CR02	7500	11000	12000	19400	1300	1200	120330	38730	4106	23952
CR07	6500	7000	13000	1800	400	500	1201	1860	993	3695
										9943

* No Sample Collected