

**Table 24**  
**Comparison of "Wet" versus "Dry" Watershed Averaged Water Quality Data**

Parameter	"Wet" Sampling Days	"Dry" Sampling Days
Ammonia (mg/L)	0.327	0.446
Suspended Solids (mg/L)	46	16
Total Aluminum (µg/L)	1171	----
Total Cadmium (µg/L)	0.040	----
Total Iron (µg/L)	2877	----
Total Lead (µg/L)	0.60	----
Total Mercury (µg/L)	< 0.05	----
Total Selenium (µg/L)	0.300	----
Total Zinc (µg/L)	16	----
Faecal Coliforms (MPN/100 mL)	438	86

Note: Metals were sampled on February 22, and March 3, 1994, both which are classified as "wet" sampling days.

**Table 25**  
**Comparison of "Wet" versus "Dry" Site Averaged Water Quality Data**

Parameter	Site 7		Site 8		Site 9		Site 13	
	Sampling Days		Sampling Days		Sampling Days		Sampling Days	
	"Wet"	"Dry"	"Wet"	"Dry"	"Wet"	"Dry"	"Wet"	"Dry"
Ammonia (mg/L)	0.143	0.115	0.643	0.939	0.723	0.957	0.108	0.103
Suspended Solids (mg/L)	95	23	25	12	40	22	9	10
Faecal Coliforms (MPN/100 mL)	197	107	116	2	104	39	421	50