

## MGPLEC03WiPhys

Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv	Turbidity NTU
MGPLEC	022703	-36.6	110240	12.26	1069	8.57	87.2	9.33	-12	5.06
MGPLEC	022703	-32.5	110409	12.26	1069	8.64	90.2	9.64	-21	
MGPLEC	022703	-30.7	110446	12.26	1068	8.62	91.1	9.74	-13	
MGPLEC	022703	-29.1	110523	12.28	1065	8.59	92.2	9.85	-8	
MGPLEC	022703	-27.1	110604	12.29	1067	8.57	92.4	9.87	-3	
MGPLEC	022703	-26.6	110619	12.29	1065	8.57	92	9.83	-2	
MGPLEC	022703	-24.5	110655	12.34	1062	8.57	94.8	10.12	1	
MGPLEC	022703	-24.1	110708	12.35	1062	8.57	94.4	10.07	2	
MGPLEC	022703	-22.5	110759	12.47	1061	8.57	98.4	10.47	6	
MGPLEC	022703	-20.5	110844	12.54	1055	8.57	100.3	10.65	9	
MGPLEC	022703	-18.6	110922	12.61	1055	8.57	102.1	10.83	11	
MGPLEC	022703	-16.5	111001	12.71	1055	8.58	103.6	10.97	12	
MGPLEC	022703	-16.6	111020	12.72	1054	8.58	102.6	10.85	13	
MGPLEC	022703	-14.5	111101	12.78	1054	8.59	104.2	11	15	
MGPLEC	022703	-12.9	111150	12.89	1051	8.61	105.4	11.12	16	
MGPLEC	022703	-11.1	111231	13	1048	8.68	109.7	11.54	16	
MGPLEC	022703	-9.8	111306	13	1046	8.68	110.5	11.62	17	
MGPLEC	022703	-7.8	111342	13.01	1046	8.69	110.9	11.66	18	
MGPLEC	022703	-6	111456	13.04	1044	8.69	114.1	11.98	20	
MGPLEC	022703	-3.9	111537	13.07	1045	8.69	112.5	11.81	21	
MGPLEC	022703	-1.9	111615	13.09	1042	8.72	113.9	11.95	21	
MGPLEC	022703	0	111716	13.09	1041	8.73	113	11.86	21	3.04