

MGPLEA03WiPhys

Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv	Turbidity NTU
MGPLEA	022703	-47.1	093557	12.3	1061	8.61	95.8	10.23	-47	
MGPLEA	022703	-45.4	093714	12.31	1061	8.41	96.7	10.33	-22	2.29
MGPLEA	022703	-43.4	093839	12.33	1063	8.22	97.3	10.39	-7	
MGPLEA	022703	-41.4	093938	12.34	1061	8.12	97.3	10.38	-1	
MGPLEA	022703	-39.1	094034	12.39	1058	8.07	98	10.45	3	
MGPLEA	022703	-36.9	094226	12.41	1058	8	93.6	9.92	11	
MGPLEA	022703	-36.9	094237	12.41	1060	7.99	90.3	9.62	12	
MGPLEA	022703	-34.5	094339	12.45	1057	7.96	98.4	10.48	15	
MGPLEA	022703	-32.4	094513	12.46	1057	7.93	97.8	10.41	19	
MGPLEA	022703	-32.3	094522	12.46	1056	7.93	98	10.43	19	
MGPLEA	022703	-29.3	094624	12.5	1055	7.92	93.5	9.94	22	
MGPLEA	022703	-28.4	094716	12.46	1057	7.91	98.8	10.52	23	
MGPLEA	022703	-26.1	094818	12.56	1054	7.91	99.6	10.58	25	
MGPLEA	022703	-24	094922	12.58	1054	7.91	100.6	10.68	26	
MGPLEA	022703	-21.1	095005	12.58	1054	7.91	100.9	10.71	27	
MGPLEA	022703	-19.6	095055	12.67	1051	7.92	102.3	10.84	27	
MGPLEA	022703	-17.8	095158	12.67	1051	7.92	102.5	10.86	29	
MGPLEA	022703	-16.2	095301	12.68	1051	7.93	102.6	10.87	30	
MGPLEA	022703	-13.5	095422	12.68	1051	7.93	103	10.91	31	
MGPLEA	022703	-10.3	095503	12.68	1051	7.94	103.3	10.94	31	
MGPLEA	022703	-10	095553	12.69	1048	7.94	103.3	10.94	32	
MGPLEA	022703	-8.3	095637	12.69	1051	7.94	103.5	10.96	32	
MGPLEA	022703	-6.5	095728	12.7	1050	7.95	103.3	10.94	32	
MGPLEA	022703	-4.6	095829	12.69	1050	7.96	103.2	10.93	32	
MGPLEA	022703	-2.1	095922	12.7	1050	7.97	103	10.91	32	
MGPLEA	022703	-2	095932	12.71	1048	7.98	101.8	10.78	32	
MGPLEA	022703	0	100012	12.7	1050	8	102.2	10.82	32	3.72