

MGPLEA03FaPhys

Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv
MGPLEA	112603	-30.7	110336	15.44	989.2	8.07	73.7	6.03	52
MGPLEA	112603	-29	110431	15.49	989.1	8.07	73.5	6.01	81
MGPLEA	112603	-27	110532	16.02	992.2	8.04	72.9	5.9	92
MGPLEA	112603	-25	110641	16.3	994.2	8.02	71.1	5.72	99
MGPLEA	112603	-22.9	110747	16.27	994.2	8.03	71	5.71	103
MGPLEA	112603	-21	110833	16.29	994.1	8.04	71.2	5.73	105
MGPLEA	112603	-19	110950	16.27	993.8	8.04	71.3	5.74	107
MGPLEA	112603	-16.7	111044	16.3	994.1	8.04	71.8	5.77	108
MGPLEA	112603	-15	111129	16.39	995.1	8.05	71.4	5.73	109
MGPLEA	112603	-13	111216	16.34	993.6	8.06	71.6	5.75	109
MGPLEA	112603	-10.6	111344	16.38	992.8	8.06	71.5	5.73	111
MGPLEA	112603	-9	111433	16.46	994.4	8.08	71.8	5.75	110
MGPLEA	112603	-7	111540	16.37	993.8	8.07	82.5	5.82	111
MGPLEA	112603	-5	111638	16.33	993.9	8.07	72.3	5.8	112
MGPLEA	112603	-2.9	111731	16.64	996	8.05	71.7	5.72	112
MGPLEA	112603	-0.5	112036	16.34	992.4	8.05	72.3	5.81	112
MGPLEA	112603	0	112148	16.38	993	8.05	73	5.85	110