Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv	Turbidity NTU
SRSAGB	082902	-11	130426	22.32	1996	7.45	12.9	1.12	123	
SRSAGB	082902	-10	130542	22.58	1993	7.45	16.9	1.46	121	5.55
SRSAGB	082902	-7.9	130748	23.43	1991	7.57	26.1	2.21	117	
SRSAGB	082902	-7	130839	23.56	1990	7.6	27.8	2.35	116	
SRSAGB	082902	-5.9	130936	23.8	1989	7.62	30.2	2.54	115	
SRSAGB	082902	-3.9	131146	24.9	1988	7.86	49	4.08	110	
SRSAGB	082902	-3	131246	25.03	1987	7.97	60.6	4.98	109	
SRSAGB	082902	-2	131337	26.03	1991	8.37	95.3	7.67	101	
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	0	131445	27.21	1983	8.56	118.4	9.34	102	2.78
SRSAGB	082902	-0.1	131540	27.48	1979	8.56	118.2	9.29	102	