

SRSAGA03SuPhys

Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv
SRSAGA	060403	-25.31	122711	16.02	2020	7.18	7.4	0.72	129
SRSAGA	060403	-25.31	122801	16.33	2021	7.2	6.3	0.62	142
SRSAGA	060403	-24.01	122853	16.64	2033	7.21	5.5	0.53	149
SRSAGA	060403	-22.44	122937	17.1	2029	7.22	4.9	0.47	161
SRSAGA	060403	-20.46	123026	17.42	2031	7.23	4.3	0.42	172
SRSAGA	060403	-18.53	123109	17.84	2034	7.27	5	0.48	179
SRSAGA	060403	-17.12	123222	18.45	2034	7.34	11	1.03	186
SRSAGA	060403	-16.06	123302	18.89	2042	7.4	14.5	1.34	188
SRSAGA	060403	-15.38	123347	19.33	2043	7.45	17.7	1.62	190
SRSAGA	060403	-14.14	123434	19.63	2043	7.52	21.8	1.97	192
SRSAGA	060403	-13.42	123520	20.12	2047	7.6	27.3	2.46	194
SRSAGA	060403	-12.37	123606	20.47	2048	7.64	31.5	2.82	197
SRSAGA	060403	-11.18	123655	20.95	2053	7.69	35.7	3.16	199
SRSAGA	060403	-10.27	123737	21.27	2060	7.73	39.5	3.47	201
SRSAGA	060403	-9.32	123905	21.48	2058	7.82	46.1	4.05	205
SRSAGA	060403	-8.14	123956	22	2064	7.96	53.3	4.61	207
SRSAGA	060403	-6.72	124042	22.25	2078	7.92	53.7	4.69	209
SRSAGA	060403	-5.65	124118	22.43	2086	7.95	55.7	4.72	210
SRSAGA	060403	-5.09	124208	23.26	2084	8.14	63.8	5.4	211
SRSAGA	060403	-4.42	124255	25.35	2086	8.45	84.3	6.83	211
SRSAGA	060403	-3.04	124334	25.93	2084	8.55	90.1	7.27	210
SRSAGA	060403	-1.94	124412	26.19	2088	8.53	91	7.3	211
SRSAGA	060403	-1.24	124504	27.27	2093	8.49	91.2	7.14	213
SRSAGA	060403	-0.23	124544	27.6	2093	8.49	90.6	7.09	214