

VerdePhys

Site	Date	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv	Turbidity NTU
V1	091302	094505	22.55	461.3	8.01	96.2	8.32	169	1000
V2	091302	081753	23.2	530.6	7.73	94.9	8.1	154	160
V2	091302	081753	23.2	530.6	7.73	94.9	8.1	154	160
V3	091302	100128	16.39	658.4	8.01	108.1	10.56	26	6.09
V4	091302	125732	30.15	633.3	8.58	157.1	11.84	54	18.1
V1	121302	094836	9.36	695.3	7.93	97.8	11.15	255	4.67
V2	121302	120852	9.62	711.4	8.12	108.5	12.27	244	7.71
V3	121302	134014	13.55	737.4	8.22	95.9	9.96	226	16.2
V4	010603	114643	11.86	732.4	8.31	103.2	11.1	230	11.9
V2	032003	124355	12.24	201.9	8.13	146.2	15.69	131	124
V3	032003	111200	11.72	613.5	8.55	122.8	13.32	130	7.38
V4	032103	094717	13.88	609	9.96	127.9	13.24	98	36.7
V1	060903	144238	27.52	752.4	7.7	60.4	4.76	138	381.4
V2	060903	124544	27.51	9.6	7.21	54.2	4.28	146	381.4
V3	060903	112133	13.51	340.9	7.37	65.5	6.82	165	367.7
V4	061003	075605	19.54	418.8	7.51	56.4	5.17	190	364.8
V1	082903	122844	26.87	695	8.23	90	5.89	88	
V2	082903	104342	26.41	679	8.02	98.3	6.49	86	
V3	082903	090258	16.49	340.1	8.06	99.2	7.96	80	
V4	090503	112000	27.24	415.9	8.48	129.4	8.44	141	8.63