Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv	Turbidity NTU
VRBARA	112002	-33	142951	15.7	711.9	8.23	69.2	6.87	49	
VRBARA	112002	-31.5	143044	15.7	711.9	8.24	73.8	7.32	54	
VRBARA	112002	-29.8	143140	15.72	710.6	8.25	72.5	7.19	57	24.7
VRBARA	112002	-27.8	143437	15.92	710.7	8.27	73	7.21	64	
VRBARA	112002	-26.1	143541	16	709.5	8.27	77.9	7.68	66	
VRBARA	112002	-22.2	143619	16.42	709.8	8.32	90.1	8.81	66	
VRBARA	112002	-22.2	143700	16.51	707.3	8.32	86.4	8.43	67	
VRBARA	112002	-19.9	143746	16.63	706.1	8.33	83	8.08	68	
VRBARA	112002	-18.3	143830	16.74	707.5	8.36	89.7	8.71	70	
VRBARA	112002	-16.9	143909	16.8	704.9	8.35	94.5	9.17	71	
VRBARA	112002	-15.2	144005	16.8	706.3	8.35	93.4	9.06	72	8.87
VRBARA	112002	-15.2	144005	16.8	706.3	8.35	93.4	9.06	72	8.87
VRBARA	112002	-15.2	144005	16.8	706.3	8.35	93.4	9.06	72	8.87
VRBARA	112002	-15.2	144005	16.8	706.3	8.35	93.4	9.06	72	8.87
VRBARA	112002	-15.2	144005	16.8	706.3	8.35	93.4	9.06	72	8.87
VRBARA	112002	-13.4	144049	16.8	706.3	8.37	91	8.83	74	
VRBARA	112002	-9.8	144143	16.81	706.3	8.36	94.8	9.22	75	
VRBARA	112002	-9.5	144233	16.81	706.3	8.37	93.3	9.04	77	
VRBARA	112002	-7.1	144325	16.82	706.3	8.35	85.5	8.29	78	
VRBARA	112002	-4.9	144403	16.83	706.3	8.36	87.9	8.52	79	
VRBARA	112002	-3.4	144446	16.91	705.1	8.37	96.5	9.36	80	
VRBARA	112002	-1.4	144605	17.14	705.4	8.38	103.5	9.97	85	
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112002	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112202	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112202	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112202	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3
VRBARA	112202	0	144656	17.44	705.8	8.38	105.7	10.12	87	7.3