

## VRBARB03SuPhys

Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv
VRBARB	080603	0	121127	30.51	500.4	8.68	109.6	6.74	69
VRBARB	080603	-0.5	121049	30.48	502	8.67	108.7	6.69	70
VRBARB	080603	-0.9	120927	30.48	501.8	8.68	108.2	6.66	72
VRBARB	080603	-1.3	120830	30.44	501.9	8.67	107.5	6.62	74
VRBARB	080603	-2	120733	30.38	505	8.67	107.6	6.64	67
VRBARB	080603	-3	120628	30.29	508.6	8.64	109.2	6.74	66
VRBARB	080603	-4	120530	30.06	507.3	8.63	103.5	6.41	63
VRBARB	080603	-4.6	120408	29.88	505.1	8.62	98.6	6.13	56
VRBARB	080603	-5	120156	29.46	479.7	8.41	65.7	4.12	42
VRBARB	080603	-5.2	120100	29.3	472.7	8.37	54.6	3.43	30
VRBARB	080603	-6	120000	29.08	461.5	8.21	40.4	2.55	19
VRBARB	080603	-6.5	115822	28.68	457.1	7.92	14.8	0.94	-15
VRBARB	080603	-7.1	115652	28.35	453.1	7.8	5.4	0.34	-86
VRBARB	080603	-8.1	115557	27.16	500.1	7.59	6.4	0.42	-92