

SRCANA03WiPhys

Site	Date	Depth m	Time	Temp C	Sp Cond uS/cm	pH	DO % sat	DO mg/L	ORP mv	Turbidity NTU
SRCANA	031303	-36.2	085813	13.44	2182	8	84.5	8.76	194	1.5
SRCANA	031303	-34.4	085911	13.42	2182	8.21	84.7	8.79	193	3.88
SRCANA	031303	-32.5	090005	13.41	2181	8.28	86	8.92	192	
SRCANA	031303	-31	090107	13.41	2182	8.3	87.8	9.11	191	
SRCANA	031303	-27.7	090200	13.4	2182	8.31	87.8	9.11	190	
SRCANA	031303	-26.7	090253	13.41	2178	8.33	85.4	8.91	190	
SRCANA	031303	-25.8	090403	13.41	2179	8.34	88.6	9.19	189	
SRCANA	031303	-24.1	090454	13.41	2178	8.34	87.7	9.11	188	
SRCANA	031303	-22.2	090551	13.43	2179	8.36	86.6	8.98	188	
SRCANA	031303	-20.2	090643	13.46	2176	8.39	90.3	9.35	187	
SRCANA	031303	-18.3	090800	13.48	2176	8.4	91	9.43	186	
SRCANA	031303	-16.3	091017	13.52	2175	8.4	88.6	9.17	185	
SRCANA	031303	-14.2	091109	13.6	2174	8.42	86.1	8.9	185	
SRCANA	031303	-12.5	091203	13.63	2173	8.43	91	9.4	184	
SRCANA	031303	-10.6	091325	13.67	2173	8.43	92.3	9.52	183	
SRCANA	031303	-8.7	091426	13.72	2172	8.44	93.7	9.65	183	
SRCANA	031303	-7.3	091531	13.86	2170	8.52	97.4	10.01	181	
SRCANA	031303	-5.5	091701	14.32	2171	8.71	110.5	11.24	178	
SRCANA	031303	-3.3	091802	15.06	2172	8.94	119.1	11.91	174	
SRCANA	031303	-3.3	091844	15.1	2172	8.95	120.7	12.07	173	
SRCANA	031303	-1.5	091942	15.18	2174	8.96	128.7	12.85	172	
SRCANA	031303	0	092035	15.27	2171	8.97	125.5	12.53	171	3.55