

STATE DIVISION OF ENVIRONMENTAL PROTECTION
 BUREAU OF WATER QUALITY PLANNING
 GRAB/SURFACE WATER SAMPLES
 PROVISIONAL RECORDS

STATION NAME	STATION ID	STORET ID MODERN POST 1/1/1999	STORET ID LEGACY PRE 1999	DATE	TIME	TEMP	DISS O2 MG/L	pH FIELD	pH LAB	CONDUCT UM/CM	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	
											COLOR PL-CO	CHLORIDE DISS	CHLORIDE DISS MG/L	SULFATE DISS	SULFATE DISS MG/L SO4	TDS MG/L	TSS MG/L	TSS MG/L	TURBID NTU	TURBID NTU	ALKAL as CaCO3	ALKAL as CaCO3	ALKAL BICARB as CaCO3	ALKAL BICARB as CaCO3	BICARB as HCO3	BICARB as HCO3	ALKAL CARB as CaCO3
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	10/15/2008	10:25	7.1	11.31	7.43	8.12	150																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	2/11/2008	10:30	4.3	11.77	7.47	8.08	210																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	10/15/2007	13:45	24.4	9.24	7.99	8.04	210																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/18/2007	13:50	19.3	8.8	8.34	8.38	250																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	8/8/2006	14:00	20.8	6.56	7.62	8.09	200																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	4/11/2006	10:55	5.5	11.76	8	8.1	97																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/1/2005	12:40	10.8	11.77	8.3	8.16	130																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	4/12/2005	12:55	14.4	8.38	7.9	8.11	180																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/8/2004	11:35	6.8	11.14	8.4	8.11	180																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	5/25/2004	13:30	20.9	7.34	8	7.92	230																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	3/16/2004	13:10	11.5	7.6	8.6	7.83	110																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/6/2004	11:45	0.04	8.04	8.1	7.87	200																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	12/9/2003	13:00	3.6	6.48	8.2	7.86	180																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	10/21/2003	12:30	13.9	5.67	7.9	8.08	160																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	8/19/2003	15:00			8.5	8.35	300																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	6/17/2003	11:05	21.3	8.54	7.8	7.75	130																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	4/8/2003	0:00	14.2	3.73		7.75	190																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	2/11/2003	12:15	4	8.8	7.9	7.88	140																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/7/2003	11:20	2.9	7.82	8.1	7.79	200																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/25/2002	11:55	6.7	9.76	8.2	8	190																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	9/17/2002	11:35	15.1	7.7	8.2	8.13	300																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/16/2002	13:30	26.8	11.46	8.9	8.66	250																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	5/28/2002	14:20	22	10.3	8.2	8.26	220																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	3/20/2002	11:30	9	10.2	8.2	7.86	150																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/8/2002	12:35	5.4	12.48	8.6	7.95	180																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/27/2001	11:15			7.99	7.83	190																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	9/25/2001	12:15	16.1	6.4	9	8.06	270																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/17/2001	12:30	20.3	7.2	8.93	8.79	256																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	5/29/2001	12:15	21.2	8.76	8	7.98	337																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	3/20/2001	13:40	8.8	11.76	8.21	7.97	146																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/9/2001	12:35	4.9	9.47	7.97	7.91	145																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/20/2000	11:35	3.25	12	8.15	7.87	160																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	9/12/2000	11:50	17	8.4	8.19	8.09	151																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/18/2000	13:10	21.8	8.1	8	8.32	239																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	5/23/2000	12:20	16.5	8.6	7.98	7.72	102																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	3/13/2000	11:00	9	12.2	8.54	7.28	143																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/11/2000	12:20	5.2	14.08	8.43	7.43	169																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/22/1999	13:00	5.3	12.9	8.14	7.48	162																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	9/14/1999	12:20	18.8		8.12	7.69	249																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/20/1999	13:30	23.6	7.84	7.42	7.52	200																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	5/25/1999	13:30	12.8	8.61	7.53	7.03	69																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	3/16/1999	12:45	15.5	9.1	7.9	7.69	137																	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/12/1999	12:50	4.1	15.15	8.2	7.49	152																	

C= CALCULATED

O= SAMPLED BUT ANALYSIS NOT PERFORMED

E= ESTIMATE, VALUE LESS THAN THE STATE HEALTH LAB

REPORTING LIMIT, TRACKED FROM DEC. 2001 ON

