NEVADA DIVISION OF ENVIRONMENTAL PROTECTION
BUREAU OF WATER QUALITY PLANNING
GRAB/SURFACE WATER SAMPLES
PROVISIONAL RECORDS ***TOTAL RECOVERABLE METALS**

C=CALCULATED VALUE
O=SAMPLED BUT ANALYSIS NOT PERFORMED

E= ESTIMATE, VALUE LESS THAN THE STATE HEALTH LAB REPORTING LIMIT, TRACKED FROM DEC. 2001 ON

STATION NAME	STATION ID	STORET ID NEW	STORET ID LEGACY	DATE	TIME	Q Sb	Sb µg/L	Q As	As µg/L	Q Ba	Ba µg/L	Q Be	Be µg/L	Q B	B µg/L	Q Cd	Cd µg/L	Q Cr	Cr µg/L	Q Cu	Cu µg/L	Q F	F µg/L	Q Fe	Fe µg/L	Q Pb	Pb µg/L	Q Mn	Mn µg/L	Q Hg	Hg µg/L	Q Mo	Mo µg/L	Q Ni	Ni µg/L	Q Se	Se µg/L	Q Tl	Tl µg/L	Q Zn	Zn µg/L	Q Ca	Ca MG/L	Q Na	Na MG/L	Q Mg	Mg MG/L	Q SAR	SAR	Q HARDNESS	HARDNESS CaC03 MG/L
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	10/15/2008	10:25	<	5	<	3	<	20	<	2	<	100	<	1	<	2	<	2	<	100		560	<	1	<	20	<	0.2	<	10	<	5	<	2	<	1	<	10							<			
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	2/11/2008	10:30	<	5	<	3		30	<	2	<	100	<	1	<	2		3		200		1100	<	1		90	<	0.2		20	<	5	<	2	<	1	<	10										
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	10/15/2007	13:45	<	5	<	3		40	<	2	<	100	<	1	<	2		3		300		1100	<	1		100	<	0.2		27	<	5	<	2	<	1	<	10							<			
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/18/2007	13:50	<	5		7		60	<	2	<	100	<	1	<	2		6		300		4400		1		410	<	0.2		35	<	5	<	2	<	1		14										
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	8/8/2006	14:00	<	5	<	3		40	<	2	<	100	<	1	<	2		6		200		920	<	1		100	<	0.2		28	<	5	<	2	<	1	<	10										
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	4/11/2006	10:55	<	5	<	3		20	<	2	<	100	<	1	<	2	<	2	<	100		770	<	1		20	<	0.2	<	10	<	5	<	2	<	1	<	10							<			
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	4/12/2005	12:55	<	5	<	3		40	<	2	<	100	<	1	<	2	<	2		300		1900	<	1		80	<	0.2		15	<	5	<	2	<	1		15										
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/8/2004	11:35	<	5	<	3		30	<	2	<	100	<	1	<	2	<	2		200		570	<	1		20	<	0.2		15	<	5	<	2	<	1	<	10										
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/6/2004	11:45			<	3				<	100	<	2	<	2	<	20				1180	<	2			<	0.5					<	2			<	50		17		14		5		0.8			63
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	8/19/2003	15:00				3				<	100	<	2	<	2	<	20				1250	<	2			<	0.5					<	2			<	50		25		24		8		1.1			95
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/7/2003	11:20			<	3				<	100	<	2	<	2	<	20				1000	<	2			<	0.5					<	2			<	50		18		15		5		0.8			66
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/16/2002	13:30				4				<	100	<	2	<	2	<	20				1130	<	2			<	0.5					<	2			<	50		22		19		7		0.9			84
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/8/2002	12:35			<	3				<	100	<	1	<	2	<	20				710	<	2			<	0.5					<	3			<	50		17		13	E	4	E	0.7	E		59
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/17/2001	12:30				5					100	<	2	<	2	<	20				1510	<	2			<	0.5					<	2			<	50		23		22		7		1			86
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/9/2001	12:35			<	3				<	100	<	1	<	2	<	20				560	<	2			<	0.5					<	2			<	50		13		12	E	3		0.8			45
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/18/2000	13:10			<	3					100	<	1	<	2		30				1050	<	2			<	0.5					<	2			<	50		21		18		6		0.9			77
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/11/2000	12:20			<	3				<	100	<	1	<	2	<	20				1750	<	2			<	0.5					<	2			<	50		14		13	E	4		0.8			51
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/20/1999	13:30			<	3				<	100	<	1	<	5	<	20				790	<	5			<	0.5					<	2			<	50		18		15		5		0.8			66
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/12/1999	12:50			<	3				<	100	<	1	<	5	<	20				830	<	5			<	0.5					<	2			<	50		14		11	E	4		0.7			51

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

DISSOLVED METALS

C=CALCULATED VALUE
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STATION NAME	STATION ID	STORET ID NEW	STORET ID LEGACY	DATE	TIME	Q	As F µg/L	Q	B F µg/L	Q	Cd F µg/L	Q	Cr F µg/L	Q	Cu F µg/L	Q	Fe F µg/L	Q	Pb F µg/L	Q	Hg F µg/L	Q	Ni F µg/L	Q	Se F µg/L	Q	Ag F µg/L	Q	Zn F µg/L	Q	Ca F MG/L	Q	Na F MG/L	Q	Mg F MG/L	Q	SAR F	Q	HARDNESS F CaC03 MG/L	COMMENTS
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	10/15/2008	10:25	<	3			<	1	<	2	<	2			<	1	<	0.2	<	5	<	2	<	2	<	10		13		11	<	5		0.66	<	53	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	2/11/2008	10:30	<	3			<	1	<	2	<	2			<	1	<	0.2	<	5	<	2	<	2	<	10		20		16		5		0.83		71	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	10/15/2007	13:45	<	3			<	1	<	2		3			<	1	<	0.2	<	5	<	2	<	2	<	10		18		20	<	5		1.08	<	66	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/18/2007	13:50		5			<	1	<	2		2			<	1	<	0.2	<	5	<	2	<	2	<	10		23		18		7		0.84		86	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	8/8/2006	14:00	<	3			<	1	<	2		5			<	1	<	0.2	<	5	<	2	<	2	<	10		18		14		5		0.75		66	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	4/11/2006	10:55	<	3			<	1	<	2	<	2			<	1	<	0.2	<	5	<	2	<	2		30		10		8	<	5		0.52	<	46	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	4/12/2005	12:55	<	3			<	1	<	2	<	2			<	1	<	0.2	<	5	<	2	<	2		44		17		19	<	5	<	1.04	<	63	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	11/8/2004	11:35	<	3			<	1	<	2	<	2			<	1	<	0.2	<	5	<	2	<	2		51		15		16	<	5	<	0.91	<	58	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/6/2004	11:45	<	3		100	<	2	<	2	<	20		440	<	2	<	0.5			<	2				140		17		15		5		0.8		63	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	8/19/2003	15:00		3		100	<	2	<	2	<	20		610	<	2	<	0.5			<	2			<	50		25		26		8		1.2		95	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/7/2003	11:20	<	3		100	<	2	<	2	<	20		600	<	2	<	0.5			<	2				110		18		16		5		0.9		66	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/16/2002	13:30		7		100	<	2	<	2	<	20		760	<	2	<	0.5			<	2			<	50		23		21		7		1		86	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/8/2002	12:35	<	3		100	<	1	<	2	<	20		390	<	2	<	0.5			<	3			<	50		17		17	E	4	E	1	E	59	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/17/2001	12:30		5		100	<	2	<	2	<	20		1080	<	2	<	0.5			<	2			<	50		22		21		7		1		84	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/9/2001	12:35	<	3		100	<	1	<	2	<	20		330	<	2	<	0.5			<	2				80		13		14	E	3		0.9	E	45	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/18/2000	13:10		3		100	<	1	<	2	<	20		700	<	2	<	0.5			<	2			<	50		21		19		6		0.9		77	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/11/2000	12:20	<	3		100	<	1	<	2	<	20		340	<	2	<	0.5			<	2				70		14		15	E	4		0.9	E	51	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	7/20/1999	13:30	<	3		100	<	1	<	5	<	20		520	<	5	<	0.5			<	4			<	50		18		16		5		0.9		66	
Brockliss Slough @ Muller Lane	C5	NV08-201-C-003	310060	1/12/1999	12:50	<	3		100	<	1	<	5	<	20		250	<	5	<	0.5			<	2				120		12		11	E	3		0.7	E	42	