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 mg/L	Q As	As mg/L	Q Ba	Ba mg/L	Q Be	Be mg/L	Q B	B mg/L	Q Cd	Cd mg/L	Q Cr	Cr mg/L	Q Cu	Cu mg/L	Q F	F mg/L	Q Fe	Fe mg/L	Q Pb	Pb mg/L	Q Mn	Mn mg/L	Q Hg	Hg mg/L	Q Mo	Mo mg/L	Q Ni	Ni mg/L	Q Se	Se mg/L	Q Tl	Tl mg/L	Q Zn	Zn mg/L	Q Ca	Ca MG/L	Q Na	Na MG/L	Q Mg	Mg MG/L	SAR	Q HARDNESS	HARDNESS CaC03 MG/L
Battle Mountain	HS7	04-HUM-01-03	310083	2/22/1995	12:50				12						200	<	1	<	5		10				1600		12			<	0.5					<	1				20		52		45		13	1.4		183
Battle Mountain	HS7	04-HUM-01-03	310083	8/15/1995	12:50				7						200	<	1	<	5		10				870	<	5			<	0.5					<	1				30		55		47		13	1.5		191
Battle Mountain	HS7	04-HUM-01-03	310083	2/27/1996	13:15				17						200	<	1	<	5		20				5420		7			<	0.5					<	1				40		60		58		16	1.7		216
Battle Mountain	HS7	04-HUM-01-03	310083	8/27/1996	12:30				9						300	<	1	<	5		20				260	<	5			<	0.5					<	1				10		50		64		16	2		191
Battle Mountain	HS7	04-HUM-01-03	310083	12/9/1996	12:30				11						200	<	1	<	5		10				1140	<	5			<	0.5					<	1				20		56		55		16	1.7		206
Battle Mountain	HS7	04-HUM-01-03	310083	2/25/1997	13:05				10						200	<	1	<	5		10				2250		7			<	0.5					<	1				20		52		51		14	1.6		188
Battle Mountain	HS7	04-HUM-01-03	310083	8/26/1997	12:40				10						217	<	1		2	<	2				1090	<	0.9			<	0.1						1				10		44.6		44.7		13.5	1.5		167
Battle Mountain	HS7	04-HUM-01-03	310083	2/24/1998	12:10				16						270	<	1		3	<	2				2440		2			<	0.1					<	0.9				12		54.1		69.8		15.9	2.1		201
Battle Mountain	HS7	04-HUM-01-03	310083	8/25/1998	12:30				10						284	<	1		3		3				1000		2			<	0.1						1				11		48.1		59.2		14.5	1.9		180
Battle Mountain	HS7	04-HUM-01-03	310083	2/23/1999	13:00				19						100	<	1	<	5	<	20				3140	<	5			<	0.5					<	4				20		32		25		10	1		121
Battle Mountain	HS7	04-HUM-01-03	310083	8/23/1999	13:35				10						300	<	1	<	5	<	20				280	<	5			<	0.5					<	6			<	50		43		66		14	2.2		165
Battle Mountain	HS7	04-HUM-01-03	310083	2/22/2000	12:05				12						200	<	1		2		10				2460		3			<	0.5					<	2				50		52		49		15	1.5		192
Battle Mountain	HS7	04-HUM-01-03	310083	8/22/2000	13:40				11						300	<	1	<	2	<	20				720	<	2			<	0.5					<	2				20		45		75		16	2.4		178
Battle Mountain	HS7	04-HUM-01-03	310083	2/20/2001	13:30				11						200	<	1	<	5		10				4200	<	5			<	0.5						3				20		57		58		17	1.7		212
Battle Mountain	HS7	04-HUM-01-03	310083	2/12/2002	12:50				11						300	<	1		3	<	20				2980		3			<	0.5						3			E	30		56		60		16	1.8		206
Battle Mountain	HS7	04-HUM-01-03	310083	8/20/2002	12:55				8						300	<	2	<	2	<	20				70	<	2			<	0.5					<	2			E	20		46		82		18	2.6		189
Battle Mountain	HS7	04-HUM-01-03	310083	3/18/2003	12:35				11						200	<	2	<	2	<	20				430	<	2			<	0.5					<	2			E	10		51		53		15	1.7		189
Battle Mountain	HS7	04-HUM-01-03	310083	7/29/2003	12:35				6						300	<	2	<	2	<	20				420	<	2			<	0.5					<	2			<	50		37		65		14	2.3		150
Battle Mountain	HS7	04-HUM-01-03	310083	2/24/2004	12:20	<	5		11		200	<	2		200	<	1		3		6		500		4000		2		140	<	0.2	<	10	<	5		2	<	1		22								

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

DISSOLVED 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 As F	As F mg/L	Q B F	B F mg/L	Q Cd F	Cd F mg/L	Q Cr F	Cr F mg/L	Q Cu F	Cu F mg/L	Q Fe F	Fe F mg/L	Q Pb F	Pb F mg/L	Q Hg F	Hg F mg/L	Q Ni F	Ni F mg/L	Q Se F	Se F mg/L	Q Ag F	Ag F mg/L	Q Zn F	Zn F mg/L	Q Ca F	Ca F MG/L	Q Na F	Na F MG/L	Q Mg F	Mg F MG/L	SAR F	Q HARDNESS F	HARDNESS F CaC03 MG/L	COMMENTS
Battle Mountain	HS7	04-HUM-01-03	310083	2/22/1995	12:50																																		
Battle Mountain	HS7	04-HUM-01-03	310083	8/15/1995	12:50																																		
Battle Mountain	HS7	04-HUM-01-03	310083	2/27/1996	13:15																																		
Battle Mountain	HS7	04-HUM-01-03	310083	8/27/1996	12:30																																		
Battle Mountain	HS7	04-HUM-01-03	310083	12/9/1996	12:30																																		
Battle Mountain	HS7	04-HUM-01-03	310083	2/25/1997	13:05																																		
Battle Mountain	HS7	04-HUM-01-03	310083	8/26/1997	12:40		9		258	<	1	<	2	<	2		88	<	0.9	<	0.1			<	0.7				28		43.9		50.5		13.3	1.71		164	
Battle Mountain	HS7	04-HUM-01-03	310083	2/24/1998	12:10		14		306	<	1	<	2	<	2		213	<	1	<	0.1			<	0.9				34		53.6		74.6		15.1	2.32		196	
Battle Mountain	HS7	04-HUM-01-03	310083	8/25/1998	12:30		10		392	<	1	<	2		5		51	<	0.5	<	0.1				1				88		45.5		65.5		13.4	2.19		169	
Battle Mountain	HS7	04-HUM-01-03	310083	2/23/1999	13:00		8		200	<	1	<	5	<	20		250	<	5	<	0.5			<	4				30		48		50		13	1.7		173	
Battle Mountain	HS7	04-HUM-01-03	310083	8/23/1999	13:35		10		300	<	1	<	5		10		30	<	5	<	0.5			<	6				10		42		67		14	2.3		163	
Battle Mountain	HS7	04-HUM-01-03	310083	2/22/2000	12:05		12		200	<	1	<	2		10		130	<	2	<	0.5			<	2				50		48		51		14	1.7		178	
Battle Mountain	HS7	04-HUM-01-03	310083	8/22/2000	13:40		9		400	<	1	<	2	<	20		80	<	2	<	0.5			<	2				20		46		85		17	2.7		185	
Battle Mountain	HS7	04-HUM-01-03	310083	2/20/2001	13:30		9		200	<	1	<	5		10		170	<	5	<	0.5				3				90		49		58		14	1.9		180	
Battle Mountain	HS7	04-HUM-01-03	310083	2/12/2002	12:50		9		300	<	1	<	2	<	20		80	<	2	<	0.5			<	2			E	30		50		66		15	2.1		187	
Battle Mountain	HS7	04-HUM-01-03	310083	8/20/2002	12:55		10		300	<	2	<	2	E	10		710	<	2	<	0.5			<	2			E	20		44		74		18	2.4		184	
Battle Mountain	HS7	04-HUM-01-03	310083	3/18/2003	12:35		7		300	<	2	<	2	<	20		60	<	2	<	0.5			<	2			E	30		48		52		14	1.7		178	
Battle Mountain	HS7	04-HUM-01-03	310083	7/29/2003	12:35		7		400	<	2	<	2	<	20		80	<	2	<	0.5			<	2			E	10		36		67		13	2.4		143	
Battle Mountain	HS7	04-HUM-01-03	310083	2/24/2004	12:20		10			<	1	<	2		2			<	1	<	0.2	<	5		3	<	2		35		49		57		15	1.83		184	