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
Comus	HS8	04-HUM-01-04	310084	8/30/1994	18:55				15						700	<	1	<	5	<	5				1120		8			<	0.5					<	1				10		29		121		13	4.7		126
Comus	HS8	04-HUM-01-04	310084	2/22/1995	12:00				25						300	<	1	<	5		10				1490		7			<	0.5					<	1				30		48		57		13	1.9		173
Comus	HS8	04-HUM-01-04	310084	8/15/1995	11:45				20						400	<	1	<	5		10				1260	<	5			<	0.5					<	1				30		55		80		14	2.5		195
Comus	HS8	04-HUM-01-04	310084	2/27/1996	11:00				22						300	<	1		6		30				8720		8			<	0.5						1				60		60		74		17	2.2		220
Comus	HS8	04-HUM-01-04	310084	8/27/1996	11:30				26						700	<	1	<	5		10				520	<	5			<	0.5					<	1				30		34		143		14	5.2		143
Comus	HS8	04-HUM-01-04	310084	2/25/1997	12:00				17						300	<	1	<	5		20				3710		12			<	0.5					<	1				30		52		67		15	2.1		192
Comus	HS8	04-HUM-01-04	310084	8/26/1997	11:35				26						528	<	1		3	<	2				1500	<	0.9			<	0.1					<	0.7				11		35.4		102		14	3.7		146
Comus	HS8	04-HUM-01-04	310084	2/24/1998	11:15				20						366	<	1		4	<	2				2890		2			<	0.1					<	0.9				19		50.6		87		16.2	2.7		193
Comus	HS8	04-HUM-01-04	310084	8/25/1998	11:35				23						529	<	1		3		6				1840		2			<	0.1					<	0.6				19		45		102		14.9	3.4		174
Comus	HS8	04-HUM-01-04	310084	2/23/1999	12:05				25						200	<	1	<	5	<	20				10200	<	5			<	0.5					<	4				50		39		45		12	1.6		147
Comus	HS8	04-HUM-01-04	310084	8/23/1999	12:45				28						600	<	1	<	5		10				840	<	5			<	0.5					<	3				10		30		129		14	4.9		244
Comus	HS8	04-HUM-01-04	310084	2/22/2000	11:10				21						200	<	1		4		10				6340		2			<	0.5						2				60		54		69		16	2.1		201
Comus	HS8	04-HUM-01-04	310084	8/22/2000	12:20				39						800	<	1		2	<	20				2250	<	2			<	0.5					<	2				40		18		186		14	8		103
Comus	HS8	04-HUM-01-04	310084	2/20/2001	11:30				20						400	<	1	<	5	<	20				1490	<	5			<	0.5					<	2				20		41		95		14	3.3		160
Comus	HS8	04-HUM-01-04	310084	8/27/2001	12:55				49						1000	<	1		5		10				2100	<	2			<	0.5						3				20		26		213		16	8.1		131
Comus	HS8	04-HUM-01-04	310084	2/12/2002	11:30				18						400	<	1	<	2	<	20				1350	<	2			<	0.5						2			E	20		41		90		14	3.1		160
Comus	HS8	04-HUM-01-04	310084	8/20/2002	12:00				30						900	<	2		2	<	20				2280		2			<	0.5					<	2			E	10		31		170		14	6.4		135
Comus	HS8	04-HUM-01-04	310084	3/18/2003	11:22				15						400	<	2	<	2	<	20				610	<	2			<	0.5					<	2			E	10		42		83		14	2.8		163
Comus	HS8	04-HUM-01-04	310084	7/29/2003	11:15				32						700	<	2		8	E	10				8720		6			<	0.5					<	2			E	30		19		140		14	5.9		105
Comus	HS8	04-HUM-01-04	310084	2/24/2004	11:15	<	5		24		210	<	2		400	<	1		5		11		1200		7800		4		210	<	0.2		24		6	<	2	<	1		30									

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
Comus	HS8	04-HUM-01-04	310084	8/30/1994	18:55																																		
Comus	HS8	04-HUM-01-04	310084	2/22/1995	12:00																																		
Comus	HS8	04-HUM-01-04	310084	8/15/1995	11:45																																		
Comus	HS8	04-HUM-01-04	310084	2/27/1996	11:00																																		
Comus	HS8	04-HUM-01-04	310084	8/27/1996	11:30																																		
Comus	HS8	04-HUM-01-04	310084	2/25/1997	12:00																																		
Comus	HS8	04-HUM-01-04	310084	8/26/1997	11:35		26		568	<	1	<	2	<	2		196	<	0.9	<	0.1			<	0.7				34		33.6		109		13.5	4.02		139	
Comus	HS8	04-HUM-01-04	310084	2/24/1998	11:15		17		394	<	1	<	2	<	2		187	<	1	<	0.1			<	0.9				37		46		82.7		14.3	2.73		174	
Comus	HS8	04-HUM-01-04	310084	8/25/1998	11:35		23		553	<	1	<	2		3		119		0.6	<	0.1			<	0.6				37		41.5		108		14	3.7		161	
Comus	HS8	04-HUM-01-04	310084	2/23/1999	12:05		13		300	<	1	<	5		20		210	<	5	<	0.5			<	4				30		45		70		13	2.4		166	
Comus	HS8	04-HUM-01-04	310084	8/23/1999	12:45		27		700	<	1	<	5	<	20		100	<	5	<	0.5			<	3			<	10		30		142		14	5.4		133	
Comus	HS8	04-HUM-01-04	310084	2/22/2000	11:10		16		300	<	1	<	2		10		140	<	2	<	0.5			<	2				40		44		68		13	2.3		163	
Comus	HS8	04-HUM-01-04	310084	8/22/2000	12:20		34		900	<	1	<	2	<	20		350	<	2	<	0.5			<	2				20		16		205		13	9.2		93	
Comus	HS8	04-HUM-01-04	310084	2/20/2001	11:30		18		400	<	1	<	5	<	20		170	<	5	<	0.5				3				40		39		95		13	3.4		151	
Comus	HS8	04-HUM-01-04	310084	8/27/2001	12:55		48		1200	<	1	<	2		10		100	<	2	<	0.5			<	2				10		27		250		17	9.3		137	
Comus	HS8	04-HUM-01-04	310084	2/12/2002	11:30		16		500	<	1	<	2	<	20		130	<	2	<	0.5			<	2			E	30		41		98		14	3.4		160	
Comus	HS8	04-HUM-01-04	310084	8/20/2002	12:00		28		800	<	2	<	2	E	10		250	<	2	<	0.5			<	2			E	20		26		160		14	6.3		123	
Comus	HS8	04-HUM-01-04	310084	3/18/2003	11:22		15		400	<	2	<	2	<	20		60	<	2	<	0.5			<	2			E	30		39		49		13	1.7		151	
Comus	HS8	04-HUM-01-04	310084	7/29/2003	11:15		27		800	<	2	<	2	<	20		960	<	2	<	0.5			<	2			E	10		14		150		11	7.3		80	
Comus	HS8	04-HUM-01-04	310084	2/24/2004	11:15		17			<	1	<	2		3			<	1	<	0.2	<	5	<	2	<	2		16		34		96		12	3.6		134	