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

DATA THAT SHOWS IN RED HAS BEEN CORRECTED

L=GREATER THAN
K=LESS THAN

C=CALCULATED VALUE
O=SAMPLED BUT ANALYSIS NOT PERFORMED

					* TOTAL RECOVERABLE METALS																					FILTERED METALS																
STATION NAME	STATION ID	STORET ID	DATE	TIME	1027 *Cd UG/L		1034 *Cr UG/L		1042 *Cu UG/L		1045 *Fe UG/L		1051 *Pb UG/L		71900 Hg UG/L		1147 Se UG/L		1092 *Zn UG/L		1002 *As UG/L	1022 *B UG/L	916 *Ca MG/L	929 *Na MG/L	921 *Mg MG/L	931 SAR	P46570 *HARDNESS CaC03 MG/L	1025 Cd UG/L		1030 Cr UG/L		1040 Cu UG/L	1046 Fe UG/L	1049 Pb UG/L		71890 Hg UG/L		1145 Se UG/L		1090 Zn UG/L	1000 As UG/L	1020 B UG/L	915 Ca MG/L	930 Na MG/L	925 Mg MG/L
Walker Lake	WL	310652	29-Aug-90	1100	1	K	5	K	5	K	40		5	K	0.5	K	1	K	5	K	940	18700																							
Walker Lake	WL	310652	17-Mar-92	1000	1	K	5	K	5	K	30		5	K	0.5	K	1	K	5	K	933	23600	7	4089	145	71.7	614																		
Walker Lake	WL	310652	12-Jan-93	1051	1	K	5	K	5	K	40		5	K	0.5	K	1	K	5	K	1040	24900	7	4088	140	72.9	594																		
Walker Lake	WL	310652	3-Aug-93	1230	1	K	5	K	5	K	50		5	K	0.5	K	1	K	5	K	1030	25400	8	4479	154	76.2	654																		
Walker Lake	WL	310652	11-Jan-94	1040	1	K	5	K	10		100		16		0.5	K	1	K	5	K	1060	24600	7	4355	154	74.2	651																		
Walker Lake	WL	310652	12-Jul-94	1015	1	K	5	K	10		130		5	K	0.5	K	1	K	5	K	1110	26100	7	4380	159	73.4	672																		
Walker Lake	WL	310652	17-Jan-95	1015	1	K	5	K	10		110		9		0.5	K	1	K	10		1030	26000	9	4344	151	74.4	644																		
Walker Lake	WL	310652	11-Jul-95	1305	1	K	5	K	10		340		5	K	0.5	K	1	K	5	K	920	24000	11	3900	145	67.9	624																		
Walker Lake	WL	310652	30-Jan-96	1005	1	K	5	K	10		140		5	K	0.5	K	1	K	50		1100	22700	9	4133	143	72.7	611																		
Walker Lake	WL	310652	16-Jul-96	1045	1	K	5	K	5	K	250		5	K	0.5	K	1	K	5	K	980	23200	12	3940	149	67.5	643																		
Walker Lake	WL	310652	22-Jan-97	1050	1	K	5	K	10		300		5	K	0.5	K	1	K	5	K	940	25000	10	4167	150	71.5	642																		
Walker Lake	WL	310652	15-Jul-97	1020	1	K	2	K	2	K	121		9	K	0.1	K	7	K	2		895	23200	9.9	3710	135	67	581																		
Walker Lake	WL	310652	21-Jan-98	1035	1	K	4		2	K	212		11	K	0.1	K	9	K	6		966	22700	9.9	3550	135	64.1	581																		
Walker Lake	WL	310652	14-Jul-98	935	1	K	2	K	10		105		0.9	K	0.1	K	10		5		889	24900	12.1	3670	138	65.3	599																		
Walker Lake	WL	310652	8-Sep-98	1030	1	K	2	K	5		89		0.5	K	0.2	K	0.6	K	6		921	23300	10.8	4080	129	75.2	558	1	K	2	K	3	59	1		0.2	K	0.6	K	61	984	22700	10.9	4120	126
Walker Lake	WL	310652	9-Nov-98	1030	1	K	5	K	0	K	50		15		0.5	K	10	K	0		930	22400	9	3733	134	67.7	574	1	K	5	K	0	40	23		0.5	K			0	970	22000	10	3962	142
DATA RESULTS REPORTED FOR THE YEARS 1999 AND AFTER, ARE REPORTED IN MG/L																																											
Walker Lake	WL	310652	20-Jan-99	11:05	0.001	K	0.005	K	0.01		0.08		0.005	K	0.0005	K	0.01	K	0		0.767	21.2	9	3921	135	70.9	578	0.001		0.005	K	0.01	0.06	0.005	K	0.0005	K	0.02	K	0.02	0.867	21.6	9	3679	126
Walker Lake	WL	310652	13-Jul-99	11:40	0.001	K	0.005	K	0.01		0.25		0.017		0.0005	K	0.01	K	0.01		0.89	22.1	10	4013	138	71.7	593	0.001		0.005	K	0.01	0.01	0.011		0.0005	K	0.01	K	0	0.91	21.3	10	3934	134
Walker Lake	WL	310652	25-Jan-00	14:00	0.001	K	0.002	K	0.01		0.11		0.002	K	0.0005	K	0.01		0.01		1.009	21.3	9	3736	132	68.3	566	0.001	K	0.003		0.01	0.03	0.007		0.0005	K	0.009		0.01	0.96	21.3	9	3644	132
Walker Lake	WL	310652	5-Jul-00	10:10	0.001	K	0.002	K	0		0		0.002	K	0.0005	K	0.005		0		0.878	23.6	0	3932	142	70.7	584	0.001	K	0.002	K	0	0	0.002	K	0.0005	K	0.005		0	0.992	23.1	0	3984	142
Walker Lake	WL	310652	16-Jan-01	10:50	0.005	K	0.005	K	0		0.05		0.005		0.0005	K	0.005		0		0.932	23.8	7	3968	139	71.1	590	0.005	K	0.005	K	0	0.03	0.005	K	0.0005	K	0.005		0.02	0.944	23.4	8	4026	141
Walker Lake	WL	310652	31-Jul-01	10:50	0.002	K	0.005	K	0		0.05		0.005	K	0.0005	K	0.005	K	0		0.995	23.6	9	4282	152	73.1	648	0.002	K	0.005	K	0	0.05	0.005	K	0.0005	K	0.018		0	1.023	24.9	9	4572	151
Walker Lake	WL	310652	22-Jan-02	10:40	0.002	K	0.005	K	0.01		0.06		0.005	K	0.0005	K	0.005	K	0		0.9	23.5	7	1100	150	19	635	0.002	K	0.005	K	0.01	0.04	0.005	K	0.0005	K	0.007		0.01	0.93	22.9	8	1000	140