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

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

***TOTAL RECOVERABLE METALS**

STATION NAME	STATION ID	STORET ID NEW	STORET ID LEGACY	DATE	TIME	Q Cd	P1027 *Cd MG/L	Q Cr	P1034 *Cr MG/L	Q Cu	P1042 *Cu MG/L	Q Fe	P1045 *Fe MG/L	Q Pb	P1051 *Pb MG/L	Q Hg	P71900 *Hg MG/L	Q Se	P1147 *Se MG/L	Q Zn	P1092 *Zn MG/L	Q As	P1002 *As MG/L	Q B	P1022 *B MG/L	Q Ca	P916 *Ca MG/L	Q Na	P929 *Na MG/L	Q Mg	P921 *Mg MG/L	P931 *SAR	Q HARDNESS	P46570 *HARDNESS CaC03 MG/L
Nordyke West	W2	09-WAL-05-04	310026	01/12/1994	11:20	<	0.001	<	0.005	<	0.005		0.13		0.007	<	0.0005	<	0.001	<	0.005		0.012		0.5		43		62		11	2.2		153
Nordyke West	W2	09-WAL-05-04	310026	07/13/1994	10:40	<	0.001	<	0.005	<	0.005		0.22	<	0.005	<	0.0005	<	0.001	<	0.005		0.01		0.2		18		22		5	1.18		66
Nordyke West	W2	09-WAL-05-04	310026	01/18/1995	10:30	<	0.001	<	0.005		0.01		0.53	<	0.005	<	0.0005	<	0.001		0.02		0.016		0.5		38		54		9	2		132
Nordyke West	W2	09-WAL-05-04	310026	07/12/1995	09:45	<	0.001	<	0.005		0.01		2.56		0.005	<	0.0005	<	0.001		0.02		0.007		0.1		1		12		3	1.4		15
Nordyke West	W2	09-WAL-05-04	310026	01/31/1996	10:45	<	0.001	<	0.005		0.01		0.58	<	0.005	<	0.0005	<	0.001	<	0.005	<	0.003		1.2		42		102		11	3.6		150
Nordyke West	W2	09-WAL-05-04	310026	07/17/1996	11:40	<	0.001	<	0.005		0.02		0.92	<	0.005	<	0.0005	<	0.001		0.03		0.009		0.2		16		18		4	1		56
Nordyke West	W2	09-WAL-05-04	310026	07/16/1997	11:00	<	0.001	<	0.002	<	0.002		1.07	<	0.0009	<	0.0001	<	0.0007		0.009		0.008		0.17		17.1		17.1		4.47	1		61
Nordyke West	W2	09-WAL-05-04	310026	01/22/1998	10:20	<	0.001		0.004		0.003		1.14	<	0.001	<	0.0001	<	0.0009		0.014		0.02		0.869		40.7		72.6		10.4	2.6		144
Nordyke West	W2	09-WAL-05-04	310026	07/15/1998	10:45	<	0.001		0.005		0.005		2.8		0.001	<	0.0001	<	0.0005		0.01		0.006		0.084		10.9		8.7		3.26	0.6		41
Nordyke West	W2	09-WAL-05-04	310026	01/21/1999	11:40	<	0.001	<	0.005		0.01		0.89	<	0.005	<	0.0005	<	0.002		0.01		0.015		0.6		40		68		10	2.5		141
Nordyke West	W2	09-WAL-05-04	310026	07/14/1999	11:30	<	0.001	<	0.005		0.01		0.55	<	0.005	<	0.0005	<	0.002		0.02		0.006		0.1		14		15		4	0.9		51
Nordyke West	W2	09-WAL-05-04	310026	01/25/2000	16:00	<	0.001	<	0.002		0.01		1.51	<	0.002	<	0.0005	<	0.002		0.01		0.018		0.5		30		45		8	1.9		108
Nordyke West	W2	09-WAL-05-04	310026	07/06/2000	11:20	<	0.001	<	0.002	<	0.02		0.63	<	0.002	<	0.0005	<	0.002		0.01		0.006		0.2		15		19		4	1.1		54
Nordyke West	W2	09-WAL-05-04	310026	01/17/2001	10:40	<	0.001	<	0.002	<	0.02		0.07	<	0.002	<	0.0005	<	0.002	<	0.05		0.015		0.5		53		73		13	2.3		186
Nordyke West	W2	09-WAL-05-04	310026	08/01/2001	12:50	<	0.002	<	0.005	<	0.02		0.57	<	0.005	<	0.0005	<	0.005		0.01		0.012		0.3		24		35		6	1.7		85
Nordyke West	W2	09-WAL-05-04	310026	01/24/2002	13:25	<	0.001	<	0.002	<	0.02		0.2	<	0.002	<	0.0005		0.003	E	0.01		0.01		0.5		40		61		10	2.2		141
Nordyke West	W2	09-WAL-05-04	310026	09/12/2002	11:45	<	0.002	<	0.002	<	0.02		0.21	<	0.002	<	0.0005	<	0.002	E	0.01		0.009		0.3		22		29		6	1.4		80
Nordyke West	W2	09-WAL-05-04	310026	01/15/2003	10:40	<	0.002	<	0.002	<	0.02		0.17	<	0.002	<	0.0005	<	0.002	E	0.01		0.01		0.5		38		52		10	1.9		136
Nordyke West	W2	09-WAL-05-04	310026	08/05/2003	10:40	<	0.002	<	0.002	<	0.02		0.99	<	0.002		0.0005		0.002	E	0.01		0.011		0.2		20		22		5	1.1		71

FILTERED METALS

DATE	Q Cd F	P1025 Cd F MG/L	Q Cr F	P1030 Cr F MG/L	Q Cu F	P1040 Cu F MG/L	Q Fe F	P1046 Fe F MG/L	Q Pb F	P1049 Pb F MG/L	Q Hg F	P71890 Hg F MG/L	Q Se F	P1145 Se F MG/L	Q Zn F	P1090 Zn F MG/L	Q As F	P1000 As F MG/L	Q B F	P1020 B F MG/L	Q Ca F	P915 Ca F MG/L	Q Na F	P930 Na F MG/L	Q Mg F	P925 Mg F MG/L	SAR F	Q HARDNESS F	HARDNESS F CaC03 MG/L
01/12/1994																													
07/13/1994																													
01/18/1995																													
07/12/1995																													
01/31/1996																													
07/17/1996																													
07/16/1997																													
01/22/1998																													
07/15/1998																													
01/21/1999	<	0.001	<	0.005	<	0.02		0.73	<	0.005	<	0.0005	<	0.002		0.02		0.017		0.6		36		60		9	2.3		127
07/14/1999	<	0.001	<	0.005	<	0.02		0.07	<	0.005	<	0.0005	<	0.004		0.03		0.007		0.2		14		18		4	1.1		51
01/25/2000	<	0.001	<	0.002	<	0.02		0.09	<	0.002	<	0.0005	<	0.002		0.06		0.013		0.6		29		44		7	1.9		101
07/06/2000	<	0.001	<	0.002	<	0.02		0.08	<	0.002	<	0.0005	<	0.002		0.02		0.007		0.2		15		20		4	1.2		54
01/17/2001	<	0.001	<	0.002	<	0.02		0.03	<	0.002	<	0.0005	<	0.002		0.1		0.013		0.5		53		74		13	2.4		186
08/01/2001	<	0.002	<	0.005	<	0.02		0.02	<	0.005	<	0.0005	<	0.005		0.01		0.012		0.3		24		36		6	1.7		85
01/24/2002	<	0.001	<	0.002	<	0.02	E	0.04	<	0.002	<	0.0005	<	0.002	E	0.03		0.009		0.5		40		64		10	2.3		141
09/12/2002	<	0.002		0.002	<	0.02	E	0.03	<	0.002	<	0.0005	<	0.002	E	0.02		0.01		0.3		22		29		6	1.4		80
01/15/2003	<	0.002	<	0.002	<	0.02		0.05	<	0.002	<	0.0005	<	0.002	E	0.03		0.01		0.5		37		52		10	2		134
08/05/2003	<	0.002	<	0.002	E	0.01		0.09	<	0.002	<	0.0005	<	0.002	E	0.02		0.011		0.3		19		24		5	1.3		68