

TABLE A-2: SUPPLEMENTAL DATA USED IN PREPARATION OF THE 2011 ANNUAL REPORT
Nevada Environmental Response Trust Site
Henderson, Nevada

Well ID	Data Source	GW Elevation (ft amsl)	Chlorate (mg/L)	Chromium (mg/L)	Hexavalent Chromium (mg/L)	Perchlorate (mg/L)	TDS (mg/L)	Nitrate (as N) (mg/L)
AA-01	TIMET	--	NA	0.0087J	--	--	NA	10
AA-09	TIMET	1658	NA	0.082	NA	7.8	5700	12
AA-11	TIMET	1629	NA	0.026J	NA	3.5	5000	9.1
AA-20	TIMET	1597	NA	0.056	NA	4.7	6000	11
AA-MW-13	POSSM	1776	NA	0.011	NA	0.3	31000	<2.2
AA-MW-14	POSSM	1776	NA	0.003	NA	0.06	16000	1.4
AA_MW-24	POSSM	1792	NA	0.004	NA	0.02	2200	0.92
APX-4-20	AMPAC	1607	1.3	NA	NA	9.0	2545	27
APX-5-7	AMPAC	1606	10	NA	NA	58	3182	66
B-01	POSSM	1768	NA	0.001	NA	0.12	25000	0.96
BHE1-10	AMPAC	1672	280	NA	NA	170	4101	100
BMI-AA08	AMPAC	1569	0.4	NA	NA	2.1	3606	26
BMI-AA10	AMPAC	1596	1.4	NA	NA	5.9	NA	39
CLD1-R	TIMET	--	NA	--	0.32	--	--	7.5
CLD4-R	TIMET	1744	NA	0.44	0.58	2.2J	6200	9.3J
CMT-101	TIMET	1717	NA	0.11	0.13	1.7	5800	11
COH2B1	SNWA	NR	NA	0.002	NA	7.1	4250	1.5
CP-01	POSSM	1794	NA	0.01	NA	0.003	780	0.99
DBMW-1	TIMET	1592	NA	0.047J	NA	7.6	5700	9.2
DBMW-3	TIMET	1592	NA	0.06	NA	9.2J	8200	14J
DBMW-4	TIMET	1579	NA	0.065	NA	4.5	5400	24
EC-03	POSSM	1763	NA	0.001	NA	0.003	11000	<2.2
EC-07	POSSM	1746	NA	0.002	NA	0.009	7700	0.55
H-11	POSSM	--	NA	<0.004	NA	--	--	<0.22
H-21R	POSSM	1699	NA	NA	NA	NA	NA	NA
H-49A	POSSM	1662	NA	NA	NA	NA	NA	NA
J2D1-R2	TIMET	1729	NA	0.053	0.067J	1.9	7700	10
J2D2-R2	TIMET	1726	NA	0.042J	0.052J	0.66	5400	39
J2D4	TIMET	1736	NA	0.24	0.29J	3.2	10000	32
J2U2	TIMET	1752	NA	0.05	0.068	0.52	4500	39
M-57A	POSSM	--	NA	--	NA	--	--	8.8
M-92	POSSM	--	NA	--	NA	--	--	3.8
M-125	POSSM	--	NA	0.004	NA	--	--	2
M-142	POSSM	--	NA	--	NA	--	--	11
MC-09R	POSSM	1686	NA	0.001	NA	0.37	15000	0.73J
MC-48	POSSM	1680	NA	NA	NA	NA	NA	NA
MC-58	POSSM	1685	NA	NA	NA	NA	NA	NA
MC-61	POSSM	1674	NA	NA	NA	NA	NA	NA
MC-62	POSSM	1669	NA	NA	NA	NA	NA	NA
MC-MW-9	POSSM	1778	NA	0.004	NA	0.001	720	0.78
MC-MW-10	POSSM	1747	NA	NA	NA	NA	NA	NA
MW-AJ	AMPAC	1642	5.9	0.002	NA	38	5000	40
MW-J	AMPAC	1659	6.4	NA	NA	46	4242	48
MW-K1	AMPAC	1625	<0.067	NA	NA	<6.0	6292	<0.069
MW-R	AMPAC	1657	7.2	0.002	NA	45	4800	52
MW-S	AMPAC	1587	1.2	NA	NA	11	6504	9.6
MW-T	AMPAC	1583	0.5	NA	NA	2.6	2616	21
PC-24	TIMET	--	--	--	NA	--	--	26J
PC-28	TIMET	--	--	--	NA	--	--	33
PC-31	POSSM	--	--	--	NA	--	--	0.93
PC-64	POSSM	--	--	--	NA	--	--	42

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PC-66	POSSM	--	--	--	NA	--	--	44
PC-107	AMPAC	--	11	--	NA	--	--	73
TIMETMW-3R	TIMET	1787	NA	0.028J	0.03	0.12	2000	3.1
TIMETMW-4	TIMET	1749	NA	0.013J	0.015	0.14	3100	3
TIMETMW-5	TIMET	1761	NA	0.022J	0.028	0.48	4100	8.5
TIMETMW-6R	TIMET	1768	NA	0.077	0.088	1.5	3300	4.7
TMPZ-105	TIMET	1703	NA	0.84	1J	36	7400	26
TMPZ-106	TIMET	1711	NA	NA	0.33	2.3	6300	NA
TMPZ-107	TIMET	1713	NA	0.28	0.33	2.6J	16000	74J
TMPZ-108	TIMET	1716	NA	NA	0.38J	2.6	16000	NA
TMPZ-109	TIMET	1719	NA	NA	0.045	0.69	5400	NA
TMPZ-110	TIMET	1723	NA	0.012J	0.015J	2	5500	2.00
TWB-21	AMPAC	1642	12	NA	NA	72	3676	81
TWC-15	AMPAC	1638	12	NA	NA	75	3747	70
TWE-15	AMPAC	1624	8	NA	NA	49	4313	66
TWI	AMPAC	1642	6.7	NA	NA	54	3818	60
UXO-16	AMPAC	1572	0.6	NA	NA	2.6	3252	27
UZO - 17	AMPAC	1571	0.5	NA	NA	2.3	3252	24
WMW-5.7N	SNWA	NR	NA	0.002	NA	0.02	1540	14
WMW-6.15S	SNWA	NR	NA	0.002	NA	1.3	3090	0.09

Notes:

Data in this table have been provided by others. ENVIRON and the Trust have not independently verified these data.

AMPAC: American Pacific Corporation

POSSM: Pioneer/Olin Chlor-Alkali/Stauffer/Syngenta/Montrose

SNWA: Southern Nevada Water Authority

TIMET: Titanium Metals Corporation

NA: Not analyzed

NR: Not recorded

--: Result is available from the NERT site sampling and is presented in Table A-1

mg/L: Milligrams per liter

ft amsl: Feet above mean sea level

<: Concentration is less than indicated laboratory method reporting limit

J: Concentration is estimated