

TABLE A-2: SUPPLEMENTAL DATA USED IN PREPARATION OF THE 2013 ANNUAL REPORT
Nevada Environmental Response Trust Site
Henderson, Nevada

Well ID	Data Source	GW Elevation (ft amsl)	Chlorate (mg/L)	Hexavalent Chromium (mg/L)	Chromium (mg/L)	Perchlorate (mg/L)	TDS ¹ (mg/L)	Nitrate (as N) (mg/L)
AA-01	TIMET	--	NA	NA	0.016 J-	--	--	7.2 J
AA-09	TIMET	1657.68	NA	NA	0.110 J-	8.1	6200	15
AA-20	TIMET	1597.25	NA	NA	0.045 J-	4.9 J	5900	9.7 J
AA-MW-13R	OSSM	1770.69	NA	NA	0.011	0.27	110000	<11
AA-MW-14	OSSM	1774.28	NA	NA	0.00021 J	0.15	13000	5.4 J
AA-MW-24	OSSM	1793.59	NA	NA	0.0073	0.057	2600	1.3
APX-1-45	AMPAC	1608.30	<0.080	NA	NA	0.3	2011	1.2
APX-2-45	AMPAC	1603.94	<0.080	NA	NA	0.18	2139	0.55
APX-4-20	AMPAC	1607.45	2.5	NA	NA	16	3855	7.9
APX-5-7	AMPAC	1606.40	9.4	NA	NA	55	4565	17
B-01	OSSM	1768.32	NA	NA	<0.0005	0.061	22000	11
BHE1-10	AMPAC	1670.83	480	NA	NA	330	5748	41
BMI-AA08	AMPAC	1567.97	0.6	NA	NA	3.3	4412	6.3
BMI-AA10	AMPAC	1595.63	0.6	NA	NA	2.8	4299	7.2
CLD4-R	TIMET	1745.24	NA	0.260	0.390 J-	2 J	5500	9.9 J
CMT-101	TIMET	1718.09	NA	0.069	0.100 J-	1.4	4300	9.4
CP-01	OSSM	1795.19	NA	NA	0.011	0.0051	740	1.2
DBMW-1	TIMET	1590.67	NA	NA	0.0470	7.7	6000	9.6
DBMW-3	TIMET	1591.90	NA	NA	0.0590	9.7 J	9000	14 J
DBMW-4	TIMET	1579.68	NA	NA	0.0690	5.3	5600	23
DBMW-5	TIMET	1581.53	NA	NA	0.0850	6	5300	22
EC-03	OSSM	1763.92	NA	NA	<0.0005	0.0014	18000	<5.5
EC-04	OSSM	1766.23	NA	NA	0.0049	0.16	3400	1.6
EC-07	OSSM	1746.23	NA	NA	0.0025	0.0049	11000	1.8 J
H-11	OSSM	--	NA	NA	--	--	--	<0.11
H-21R	OSSM	1699.57	NA	NA	NA	NA	NA	NA
H-49A	OSSM	1663.39	NA	NA	<0.0025	0.035	14000	<5.5
H-55	OSSM	1711.37	NA	NA	<0.0005	0.0071	1800	<0.55
J2D1-R2	TIMET	1730.63	NA	0.074	0.061 J-	1.8	5500	14
J2D2-R2	TIMET	1727.54	NA	0.067	0.061 J-	0.71	5700	42
J2D4	TIMET	1737.26	NA	0.250	0.200 J-	3.8 J	9400	42 J
J2U2	TIMET	1753.89	NA	0.097	0.088 J-	0.48	4600	33
M-125	OSSM	--	NA	NA	0.006	--	--	7.4
M-142	OSSM	--	NA	NA	--	--	--	8.1
M-7B	OSSM	--	NA	NA	--	--	--	2.1 J
MC-09R	OSSM	1686.75	NA	NA	0.00094	0.11	15000	1.1
MC-48	OSSM	1679.75	NA	NA	NA	NA	NA	NA
MC-58	OSSM	1684.92	NA	NA	NA	NA	NA	NA
MC-61	OSSM	1674.98	NA	NA	NA	NA	NA	NA
MC-62	OSSM	1670.05	NA	NA	NA	NA	NA	NA
MC-MW-09	OSSM	1778.78	NA	NA	0.0039	0.00033 J	720	0.41
MC-MW-10	OSSM	1747.21	NA	NA	<0.0005	0.0012	23000	<2.2
MW-AJ	AMPAC	1642.50	8.6	NA	NA	51	4984	16
MW-AJ	OSSM	1642.36	NA	NA	<0.0005	47	5000	15
MW-J	AMPAC	1659.69	6.1	NA	NA	42	5041	5.8
MW-K1	AMPAC	1625.08	<0.080	NA	NA	1.4	NA ²	<0.017
MW-R	AMPAC	1657.32	12	NA	NA	60	4629	15
MW-R	OSSM	1657.39	NA	NA	0.00035 J	59	5000	15
MW-S	AMPAC	1585.07	1.7	NA	NA	12	NA ²	4.9
MW-T	AMPAC	1576.99	0.3	NA	NA	1.2	3801	4.4
PC-107	AMPAC	--	10	NA	NA	--	--	20
PC-24	TIMET	--	NA	NA	--	--	--	36

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PC-54	TIMET	--	NA	NA	--	--	--	43 J
PMW-8	AMPAC	1567.83	0.2	NA	NA	0.16	4348	8.7
POU-3	TIMET	1689.30	NA	NA	0.360 J-	29 J	8800	13 J
RIT-06	AMPAC	1569.43	1	NA	NA	4.3	3592	5.8
RIT-10	AMPAC	1568.74	0.6	NA	NA	2.4	3832	6.5
3R	TIMET	1788.66	NA	0.019	0.0160	0.47 J	4600	6.1 J
TIMETMW-4	TIMET	1749.11	NA	0.012	0.0130	0.17	3100	3.4
TIMETMW-5	TIMET	1762.94	NA	0.014	0.0150	0.46	3900	8.9
6R	TIMET	1769.01	NA	0.079	0.078 J-	1.4 J	3000	5.4 J
TMPZ-105	TIMET	1702.76	NA	0.880	0.760 J-	40 J	7600	30 J
TMPZ-106	TIMET	1710.76	NA	0.340 J-	NA	2.3	9100	NA
TMPZ-107	TIMET	1713.45	NA	0.400	0.310 J-	2.6 J	16000 J	72 J
TMPZ-108	TIMET	1717.02	NA	0.330	NA	2.8	13000	NA
TMPZ-109	TIMET	1720.69	NA	0.039 J-	NA	0.68	5400	NA
TMPZ-110	TIMET	1725.20	NA	<0.010	0.008 J-	1.7 J	5900	7.2 J
TWB-21	AMPAC	1642.43	14	NA	NA	69	4806	22
TWC-15	AMPAC	1638.88	13	NA	NA	78	4723	21
TWE-15	AMPAC	1624.62	6.5	NA	NA	49	5140	14
TWI	AMPAC	1643.07	7.4	NA	NA	56	4938	17
UXO-16	AMPAC	1571.45	0.3	NA	NA	0.83	4157	7.1
UZO-17	AMPAC	1569.83	0.5	NA	NA	2.2	NA	5.5
WMW-5.7N	SNWA	NR	NA	NA	<0.015	0.021	1400	11
WMW-6.15S	SNWA	NR	NA	NA	<0.015	1.7	3150	0.7

Notes:

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

AMPAC = American Pacific Corporation

OSSM = 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

gpm = gallons per minute

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

J- = Estimated concentration, potential negative bias

¹ AMPAC's TDS results were converted from field specific conductivity measurements using a conversion factor of 0.707

² Specific Conductivity was analyzed, but results were beyond the field instrument's range.