1-Explanation

General Information

This file is part of a report titled *Hydrology and Water Resources of Spring, Cave, Dry Lake, and Delamar Valleys, Nevada and Vicinity* prepared in 2011 by Burns and Drici for the Southern Nevada Water Authority (SNWA), in support of water-right hearings related to SNWA applications 54003 through 54021, inclusive, in Spring Valley; and applications 53987 through 53992, inclusive, in Cave, Dry Lake, and Delamar valleys.

This file contains an inventory of the wells found in the Project Basins and vicinity. Brief descriptions of the purpose, approach, and contents of this file are provided here. The details may be found in the report listed above.

Purpose

The purpose of the well inventory was to provide a database of well information including water level measurements to support the interpretation of groundwater occurrence and movement including flow directions in the Project Basins and vicinity. Water-level data were required in the calculation of horizontal hydraulic gradients across basin boundaries for which computations of flux estimates were needed.

Approach

An inventory of the wells located in the Project Basins and vicinity was performed by compiling depth-to-water data from a variety of sources including published and unpublished reports, and from databases or spreadsheets maintained by different agencies (e.g., USGS, NDWR, Utah Geological Survey). The compiled data were evaluated to check for duplication of records, inconsistencies in a site's location, and inconsistencies in a site's data in comparison to data for other nearby sites. The compiled data were then reduced to a data set appropriate for analysis. The data reduction consisted of deriving water-level elevations from the depth-to-water data, identifying the well's effective open interval, the hydrogeologic unit in which the well is completed, and outlier water-level measurements. The resulting well inventory data set is contained in this file.

Content Description

This PDF file contains four parts:

“1-Explanation”

This part of the file contains this explanation.

“2-Well Data”

This part of the file contains the well inventory data set. The data set is organized numerically by the HA column and then alphabetically by the Station Name column. The fields of the table are defined in "3-Data Dictionary".

"3-Data Dictionary"

This part of the file contains the list of columns found in the well inventory table, along with their respective definitions.

"4-References"

This part of the file contains a list of the references that were cited in the well inventory table.

2-Well Data

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
169A-2	169A	169A S07 E57 15CC 1	169A S07 E57 15CC 1	4,132,838	626,777	4,674.1	Basin Fill	199	199	73-105	1	9/15/1990	9/15/1990	9/15/1990	20.00	4,654.1	---	NDWR WEB	4,654
169A-4	169A	169M-7	169M-7	4,139,267	634,523	4,290.9	Volcanic	1,500	1,500	995-1,480	33	12/22/2005	8/3/2010	8/3/2010	837.62	3,453.3	---	SNWA DTW Measurement Form	3,453
169A-5	169A	169W508M	169W508M	4,141,933	640,527	4,796.0	Carbonate Well	1,616	1,601	1,160-1,580	33	12/22/2005	8/3/2010	8/3/2010	1,103.65	3,692.4	---	SNWA DTW Measurement Form	3,692
169A-6	169A	169W509M	169W509M	4,156,097	632,997	5,157.8	Carbonate Well	1,560	1,558	1,447-1,548	33	12/22/2005	8/3/2010	8/3/2010	1,430.87	3,726.9	---	SNWA DTW Measurement Form	3,727
169B-1	169B	365711115115101	169B S11 E60 36 1 Desert Valley Well	4,091,177	660,410	3,210.7	Basin Fill	420	420	---	1	3/18/1987	3/18/1987	3/18/1987	159.60	3,051.1	---	NWIS WEB	3,051
169B-2	169B	365711115115201	169B S11 E60 36AAAD1 USFWS DDL-1	4,091,177	660,385	3,207.4	Basin Fill	420	420	---	35	10/1/1986	12/2/2009	12/15/1998	157.73	3,049.7	---	NWIS WEB	3,050
169B-3	169B	365502115134101	169B S12 E60 11 1 USGS DDL-2	4,087,151	657,763	3,291.0	Carbonate Well	460	460	13-460	40	1/21/1989	12/2/2009	12/2/2009	211.08	3,079.9	---	NWIS WEB	3,080
171-1	171	375547115244201	171 N01 E58 24 1 Baseline Canyon Federal 2	4,199,298	643,902	4,935.4	Carbonate Well	1,880	1,560	911-1,560	43	7/19/1996	8/3/2010	8/3/2010	125.93	4,809.5	---	SNWA DTW Measurement Form	4,810
171-4	171	171 N02 E60 19CA 1	171 N02 E60 19CA 1	4,209,323	650,713	4,996.9	Carbonate Oil or Gas Expl Well	7,706	---	---	1	---	---	---	685.86	4,311.0	---	McKay and Kepper (1988)	4,311
171-7	171	380536115195102	171 N03 E59 27AD 2 USGS-MX	4,217,593	646,582	5,013.4	Basin Fill	334	---	50-334	24	8/29/1993	8/3/2010	8/3/2010	283.06	4,730.4	---	SNWA DTW Measurement Form	4,730
171-11	171	374856115205402	171 S01 E59 34CB 1 USGS-MX	4,186,629	645,304	5,103.4	Basin Fill	1,452	1,452	50-1,452	1	6/8/1981	6/8/1981	6/8/1981	862.00	4,241.4	---	NWIS WEB	4,241
171-12	171	374844115202601	171 S01 E59 34CB 2 USGS-MX	4,186,272	645,995	5,103.4	Basin Fill	---	1,340	50-1,340	1	6/8/1981	6/8/1981	6/8/1981	845.00	4,258.4	---	NWIS WEB	4,258
171-13	171	380301115252901	171 S02 E58 11A 1 USBLM	4,183,981	638,353	5,762.5	Basin Fill	---	188	50-188	1	5/8/1963	5/8/1963	5/8/1963	100.64	5,661.9	---	NWIS WEB	5,662
171-14	171	374716115253801	171 S02 E58 11A 2 USBLM	4,183,427	638,411	6,115.1	Volcanic	188	188	50-188	2	5/8/1963	3/11/1985	3/11/1985	111.70	6,003.4	---	NWIS WEB	6,003
171-15	171	171 S02 E58 12BB 1	171 S02 E58 12BB 1	4,184,027	638,639	5,732.4	Basin Fill	---	---	---	1	5/15/1980	5/15/1980	5/15/1980	108.00	5,624.4	---	Brothers et al. (1993a)	5,624
171-16	171	171 S02 E58 14CB 1	171 S02 E58 14CB 1	4,181,655	637,511	6,169.7	Basin Fill	280	270	200-270	1	7/15/1974	7/15/1974	7/15/1974	135.00	6,034.7	---	NDWR WEB	6,035
171-17	171	171 S02 E60 05CD 1	171 S02 E60 05CD 1	4,184,667	651,874	5,303.4	Basin Fill	---	---	---	1	11/15/1965	11/15/1965	11/15/1965	11.00	5,292.4	---	Brothers et al. (1993a)	5,292
171-18	171	380758115204601	172 N03 E59 10BD 1 USGS-MX (Coal Valley Well)	4,222,368	645,498	5,563.5	Carbonate Well	1,837	1,837	50-1,837	142	12/8/1980	6/16/2010	6/16/2010	795.16	4,768.3	---	NWIS WEB	4,768
172-1	172	172 N01 E57 20 1	172 N01 E57 20 1	4,199,425	623,463	6,203.7	Carbonate Well	---	---	---	1	5/15/1980	5/15/1980	5/15/1980	188.00	6,015.7	---	Brothers et al. (1993a)	6,016
172-2	172	172 N01 E57 27A 1	172 N01 E57 27A 1	4,198,136	627,173	5,509.3	Basin Fill	200	200	85-200	1	5/15/1969	5/15/1969	5/15/1969	68.00	5,441.3	---	NDWR WEB	5,441
172-3	172	172 N02 E56 11AA 1	172 N02 E56 11AA 1	4,212,596	619,074	6,163.1	Volcanic	58	58	18-58	1	2/15/1989	2/15/1989	2/15/1989	8.00	6,155.1	---	NDWR WEB	6,155
172-4	172	380132115333502	172 N02 E57 22BA 2 USGS-MX	4,209,622	626,336	5,570.0	Basin Fill	1,099	1,033	820-1,011	3	12/12/1980	3/31/1994	4/12/1993	421.80	5,148.2	---	NWIS WEB	5,148
172-5	172	380132115333501	172 N02 E57 22BBC 1 USGS-MX (Garden Valley)	4,209,663	626,258	5,553.6	Basin Fill	1,065	970	555-950	62	12/12/1980	8/3/2010	8/3/2010	406.74	5,146.8	---	SNWA DTW Measurement Form	5,147
172-6	172	380132115333503	172 N02 E57 22BBC 3 USGS-MX	4,209,621	626,263	5,553.6	Basin Fill	1,099	315	273-294	1	3/20/1990	3/20/1990	3/20/1990	295.90	5,257.7	---	NWIS WEB	5,258
172-7	172	172 N02 E57 27CA 1	172 N02 E57 27CA 1	4,207,249	626,397	5,522.1	Basin Fill	399	399	198-399	1	3/15/1986	3/15/1986	3/15/1986	364.00	5,158.1	---	NDWR WEB	5,158
172-8	172	380348115265001	172 N02 E58 03AA 1 USGS-MX	4,214,973	636,904	5,203.5	Basin Fill	200	200	50-200	5	10/1/1980	3/23/1994	3/20/1990	136.70	5,066.8	---	NWIS WEB	5,067
172-9	172	172 N02 E58 14C 1	172 N02 E58 14C 1	4,210,513	637,519	5,153.5	Basin Fill	---	---	---	1	5/15/1980	5/15/1980	5/15/1980	114.00	5,039.5	---	Brothers et al. (1993a)	5,040
172-10	172	172 N02 E58 14CB 1	172 N02 E58 14CB 1	4,210,569	637,198	5,161.0	Basin Fill	300	300	100-300	1	4/15/2000	4/15/2000	4/15/2000	118.00	5,043.0	---	NDWR WEB	5,043
172-11	172	172 N02 E58 15DB 1	172 N02 E58 15DB 1	4,210,586	636,393	5,177.4	Basin Fill	281	281	200-281	1	8/15/2000	8/15/2000	8/15/2000	130.00	5,047.4	---	NDWR WEB	5,047
172-12	172	172 N03 E55 36DD 1	172 N03 E55 36DD 1	4,214,425	611,078	8,383.4	Basin Fill	165	165	105-165	1	8/15/1992	8/15/1992	8/15/1992	125.00	8,258.4	---	NDWR WEB	8,258
172-13	172	172 N03 E56 36AD 1	172 N03 E56 36AD 1	4,215,424	620,592	6,390.5	Volcanic	50	50	10-50	1	2/15/1989	2/15/1989	2/15/1989	12.00	6,378.5	---	NDWR WEB	6,379
172-14	172	172 N03 E57 10BA 1	172 N03 E57 10BA 1	4,222,353	626,188	6,899.0	Carbonate Well	1,837	1,837	118-1,837	1	1/15/1981	1/15/1981	1/15/1981	603.00	6,296.0	---	NDWR WEB	6,296
172-15	172	172 N03 E57 15CC 1	172 N03 E57 15CC 1	4,219,541	625,817	6,303.3	Carbonate Well	73	73	53-73	1	4/15/1993	4/15/1993	4/15/1993	45.00	6,258.3	---	NDWR WEB	6,258
172-16	172	172 N03 E57 15DC 1	172 N03 E57 15DC 1	4,219,554	626,621	6,311.8	Carbonate Well	125	125	105-125	1	8/15/2002	8/15/2002	8/15/2002	67.00	6,244.8	---	NDWR WEB	6,245
172-17	172	380643115344201	172 N03 E57 16C 1	4,219,894	624,691	6,203.7	Volcanic	92	92	43-92	1	5/9/1963	5/9/1963	5/9/1963	32.10	6,171.6	---	NWIS WEB	6,172
172-18	172	380803115352801	172 N03 E57 16CBD 1	4,221,631	623,398	6,155.8	Volcanic	---	92	---	3	5/9/1963	3/20/1990	3/20/1990	36.28	6,119.5	---	NWIS WEB	6,120
172-19	172	380835115242601	172 N03 E58 01DA 1 USGS-MX	4,223,998	640,015	5,203.5	Basin Fill	100	100	50-100	19	10/1/1980	9/21/1994	9/21/1994	84.03	5,119.4	---	NWIS WEB	5,119
172-20	172	380718115270101	172 N03 E58 15B 1	4,220,942	636,171	5,303.6	Basin Fill	260	260	235-260	2	1/20/1960	5/15/1980	5/15/1980	221.00	5,082.6	---	Brothers et al. (1993a)	5,083
172-21	172	380740115275001	172 N03 E58 15D 1	4,221,100	634,561	5,310.6	Basin Fill	260	260	235-260	2	1/20/1960	3/20/1990	3/13/1985	228.00	5,082.6	---	NWIS WEB	5,083
172-22	172	380646115235001	172 N03 E59 18BB 1 USGS-MX	4,220,981	640,286	5,203.5	Basin Fill	---	200	50-200	6	10/1/1980	9/4/1991	9/4/1991	150.14	5,053.3	---	NWIS WEB	5,053
172-23	172	381127115263501	172 N04 E58 22DB 1 USGS-MX	4,228,127	636,269	5,523.6	Basin Fill	100	100	50-100	2	1/1/1981	3/15/1981	3/15/1981	153.00	5,370.6	---	Ertec (1981)	5,371
172-24	172	381127115263502	172 N04 E58 22DB 2 USGS-MX	4,228,127	636,269	5,523.6	Basin Fill	398	398	50-398	5	9/14/1993	9/21/1994	9/21/1994	183.75	5,339.8	---	NWIS WEB	5,340
172-25	172	381107115251901	172 N04 E58 23D 1 Well (Report R18)	4,227,542	638,129	5,403.5	Basin Fill	---	---	---	2	5/9/1963	5/15/1980	5/15/1980	16.00	5,387.5	---	Brothers et al. (1993a)	5,388
172-26	172	381123115252001	172 N04 E58 26ABA 1 USBLM	4,228,035	638,096	5,341.5	Basin Fill	20	20	---	1	3/20/1990	3/20/1990	3/20/1990	12.00	5,329.5	---	NWIS WEB	5,330
172-28	172	380942115274202	172 N04 E58 33DB 2 USGS-MX	4,225,203	634,458	5,523.6	Basin Fill	400	400	50-400	23	9/14/1993	8/3/2010	8/3/2010	388.69	5,134.9	---	SNWA DTW Measurement Form	5,135
172-29	172	380959115242401	172 N04 E58 36A 1 USBLM - Lund (Report 18)	4,225,469	639,503	5,223.4	Basin Fill	---	---	---	1	5/9/1963	5/9/1963	5/9/1963	24.30	5,199.1	---	NWIS WEB	5,199
172-30	172	381000115240001	172 N04 E58 36A 2 USBLM - Garden Valley	4,225,862	639,789	5,220.5	Basin Fill	---	27	---	63	5/9/1963	8/3/2010	8/3/2010	23.01	5,197.5	---	SNWA DTW Measurement Form	5,198
172-31	172	172 N04 E58 36A 1	172 N04 E58 36A 1	4,226,053	639,766	5,223.4	Basin Fill	---	---	---	1	5/15/1980	5/15/1980	5/15/1980	22.75	5,200.6	---	Brothers et al. (1993a)	5,201
172-32	172	381441115210601	172 N04 E59 05ABC 1 USBLM	4,234,246	644,167	5,348.5	Basin Fill	---	---	---	3	5/9/1963	3/20/1990	3/20/1990	50.46	5,298.0	---	NWIS WEB	5,298
172-33	172	381339115225501	172 N04 E59 06D 1	4,232,990	641,149	5,320.0	Basin Fill	---	200	50-200	2	5/9/1963	5/15/1980	5/15/1980	9.00	5,311.0	---	Ertec (1981)	5,311
172-34	172	381323115223401	172 N04 E59 06DDD 1	4,232,388	642,011	5,295.5	Basin Fill	---	---	---	2	5/9/1963	3/20/1990	3/20/1990	3.10	5,292.4	---	NWIS WEB	5,292
172-35	172	172 N04 E59 08B 1	172 N04 E59 08B 1	4,232,534	642,058	5,303.5	Basin Fill	---	80	50-80	1	5/15/1980	5/15/1980	5/15/1980	10.00	5,293.5	---	Brothers et al. (1993a)	5,294
172-36	172	172 N04 E59 08B 2	172 N04 E59 08B 2	4,232,534	642,058	5,303.5	Basin Fill	---	---	---	1	5/15/1980	5/15/1980	5/15/1980	12.00	5,291.5	---	Brothers et al. (1993a)	5,292
172-37	172	380937115233401	172 N04 E59 30CD 1 USGS-MX	4,226,723	640,698	5,243.5	Basin Fill	100	100	50-100	4	10/1/1980	3/12/1985	3/12/1985	62.98	5,180.5	---	NWIS WEB	5,181
172-38	172	381457115232901	172 N05 E59 31CAA 1 USGS-MX	4,235,284	640,633	5,482.5	Basin Fill	---	200	50-200	34	10/1/1980	8/3/2010	8/3/2010	108.10	5,374.4	---	SNWA DTW Measurement Form	5,374
172-39	172	375742115223001	172 N05 E59 32C 1	4,234,516	642,046	5,303.5	Basin Fill	---	---	---	1	2/27/1948	2/27/1948	2/27/1948	8.01	5,295.5	---	NWIS WEB	5,296
172-40	172	381437115214901	172 N05 E59 32D 1	4,234,466	642,680	5,355.0	Basin Fill	---	---	---	2	5/9/1963	5/15/1980	5/15/1980	59.00	5,296.0	---	Brothers et al. (1993a)	5,296
172-41	172	375348115324301	172 S01 E57 02BB 1	4,195,341	627,827	5,549.5	Basin Fill	500	500	480-500	2	2/21/1944	3/20/1990	3/12/1985	487.80	5,061.7	---	NWIS WEB	5,062
172-42	172	375207115330501	172 S01 E57 03A 1	4,195,177	627,243	5,563.6	Basin Fill	---	620	50-620	1	6/15/1980	6/15/1980	6/15/1980	489.00	5,074.6	---	Brothers et al. (1993a)	5,075
172-43	172	381829115221601	207 N04 E59 08BCC 1	4,232,183	641,771	5,282.5	Basin Fill	---	14	---	2	3/12/1985	3/20/1990	3/20/1990	3.22	5,279.2	---	NWIS WEB	5,279
174-1	174	390809115134801	174 N14 E60 04DBD 1 USBLM	4,333,334	652,905	6,699.5	Basin Fill	---	---	---	1	3/22/1990	3/22/1990	3/22/1990	118.49	6,581.0	---	NWIS WEB	6,581
174-4	174	174 N17 E59 03 1	174 N17 E59 03 1	4,359,086	644,860	6,578.2	Basin Fill	32	32	25-30	1	10/15/1950	10/15/1950	10/15/1950	20.00	6,558.2	---	NDWR WEB	6,558
174-5	174	174 N17 E59 04 1	174 N17 E59 04 1	4,359,056	643,233	7,292.5	Basin Fill	43	40	20-40	1	10/15/1950	10/15/1950	10/15/1950	18.00	7,274.5	---	NDWR WEB	7,275
174-6	174	174 N17 E59 09 1	174 N17 E59 09 1	4,357,453	643,286	6,608.1	Basin Fill	252	252	210-252	1	4/15/1961	4/15/1961	4/15/1961	176.00	6,432.1	---	NDWR WEB	6,432
174-7	174	174 N17 E59 10BA 1	174 N17 E59 10BA 1	4,358,065	644,664	6,547.2	Basin Fill	213	202	180-202	1	5/15/1952	5/15/1952	5/15/1952	175.00	6,372.2	---	NDWR WEB	6,372
174-10	174	174 N18 E60 17CC 1	174 N18 E60 17CC 1	4,364,903	650,567	6,389.5	Basin Fill	995	995	475-975	1	10/1/2008	10/1/2008	10/1/2008	419.00	5,970.5	---	NDWR WEB	5,971
174-9	174	174 N19 E60 21CB 1	174 N19 E60 21CB 1	4,373,619	651,950	7,084.4	Volcanic	---	190	50-190	1	11/15/1980	11/15/1980	11/15/1980	163.00	6,921.4	---	Ertec (1981)	6,921
175-1	175	393252115251701	175 N19 E58 03ADAA1 USBLM	4,378,748	635,563	6,326.1	Basin Fill	344	344	314-339	3	4/16/1964	7/26/2005	7/26/2005	302.17	6,023.9	---	SNWA DTW Measurement Form	6,024
175-2	175	393623115274801	175 N20 E58 08C 1	4,385,791	630,859	6,154.1	Basin Fill	---	114	---	1	1/13/1948	1/13/1948	1/13/1948	91.20	6,062.9	---	NWIS WEB	6,063
175-3	175	175 N20 E58 08C 3	175 N20 E58 08C 3	4,386,011	631,223	6,132.7	Basin Fill	---	225	50-225	1	2/15/1961	2/15/1961	2/15/1961	90.00	6,042.7	---	Ertec (1981)	6,043
175-4	175	393658115281601	175 N20 E58 08CABC1 USBLM	4,386,258	631,162	6,129.0	Basin Fill	170	170	110-170	3	8/15/1952	4/19/1983	4/19/1983	91.70	6,037.3	---	NWIS WEB	6,037
175-5	175	393600116073701	175 N20 E58 14A 1	4,384,566	636,725	6,104.0	Basin Fill	---	135	---	2	1/13/1948	10/17/1957	10/17/1957	114.95	5,989.1	---	NWIS WEB	5,989
175-6	175	393624115244601	175 N20 E58 14BDAB1	4,385,319	636,317	6,149.0	Basin Fill	135	135	50-135	21	1/13/1948	6/29/2010	6/29/2010	115.09	6,033.9	---	NWIS WEB	6,034
175-7	175	393510115274801	175 N20 E58 20DBDA1 USBLM	4,382,967	632,029	6,191.8	Basin Fill	233	233	197-227	19	4/30/1964	11/3/2009	11/3/2009	163.94	6,027.8	---	SNWA DTW Measurement Form	6,028
175-8	175	175 N20 E58 34 1	175 N20 E58 34 1	4,380,063	634,915	6,270.5	Basin Fill	344	344	314-339	1	4/15/1964	4/15/1964	4/15/1964	262.00	6,008.5	---	NDWR WEB	6,009
175-9	175	175 N20 E59 19 1	175 N20 E59 19 1	4,383,404	639,691	6,201.5	Basin Fill	323	323	263-323	1	1/15/1964	1/15/1964	1/15/1964	270.00	5,931.5	---	NDWR WEB	5,932
175-10	175	175 N20 E59 29CB 1	175 N20 E59 29CB 1	4,381,627	640,691	6,254.1	Basin Fill	---	323	50-323	1	1/15/1964	1/15/1964	1/15/1964	270.00	5,984.1	---	Ertec (1981)	5,984
175-11	175	393425115215301	175 N20 E59 30DADA1	4,381,691	640,468	6,227.9	Basin Fill	---	---	---	21	4/19/1983	6/29/2010	6/29/2010	243.74	5,984.1	---	NWIS WEB	5,984
175-12	175	175 N21 E57 24DC 1	175 N21 E57 24DC 1	4,392,508	628,696	6,304.8	Volcanic	700	700	380-700	1	10/15/1991	10/15/1991	10/15/1991	280.00	6,024.8	---	NDWR WEB	6,025
175-13	175	175 N21 E57 26DD 1	175 N21 E57 26DD 1	4,390,885	627,507	6,417.9	Basin Fill	42	38	28-38	1	11/15/1989	11/15/1989	11/15/1989	28.00	6,389.9	---	NDWR WEB	6,390
175-14	175	394138115283601	175 N21 E58 07C 1	4,395,828	629,879	6,309.7	Basin Fill	---	13	---	1	10/17/1957	10/17/1957	10/17/1957	10.00	6,299.7	---	NWIS WEB	6,300
175-15	175	394218115253301	175 N21 E58 10DBBB1	4,396,192	634,875	6,103.0	Basin Fill	120	120	80-120	2	1/1/1963	4/19/1983	4/19/1983	47.97	6,055.1	---	NWIS WEB	6,055
175-16	175	394117115275801	175 N21 E58 17CA 1 USGS-MX	4,394,251	631,454	6,155.0	Basin Fill	200	200	50-200	1	1/1/1981	1/1/1981	1/1/1981	103.00	6,052.0	---	NWIS WEB	6,052
175-17	175	394024115263401	175 N21 E58 21DB 1 USGS-MX	4,392,651	633,484	6,106.0	Basin Fill	150	150	50-150	4	1/1/1981	7/26/2005	7/26/2005	53.42	6,052.6	---	SNWA DTW Measurement Form	6,053
175-18	175	393956115232701	175 N21 E58 25BA 1 USGS-MX	4,391,867	637,955	6,109.1	Basin Fill	150	150	50-150	1	1/1/1981	1/1/1981	1/1/1981	77.00	6,032.1	---	NWIS WEB	6,032
175-19	175	393808115274601	175 N21 E58 32C 1	4,389,461	630,893	6,104.0	Basin Fill	---	---	---	1	10/17/1957	10/17/1957	10/17/1957	73.75	6,030.3	---	NWIS WEB	6,030
175-20	175	393824115281601	175 N21 E58 32CCCC1	4,388,910	631,116	6,112.0	Basin Fill	105	105	80-105	5	5/11/1951	4/18/2005	4/18/2005	72.40	6,039.6	---	NWIS WEB	6,040
175-21	175	393840115241801	175 N21 E58 35B 1	4,390,340	635,989	6,109.7	Basin Fill	---	79	50-79	2	10/17/1957	11/15/1980	11/15/1980	68.00	6,041.7	---	Ertec (1981)	6,042
175-22	175	394312115210301	175 N21 E59 05 1 SS PIT	4,397,981	641,349	6,169.0	Basin Fill	---	---	---	1	4/12/2005	4/12/2005	4/12/2005	135.78	6,033.2	---	NWIS WEB	6,033
175-23	175	394121115214301	175 N21 E59 18DAAC1	4,394,532	640,385	6,103.1	Basin Fill	---	---	---	4	10/18/1957	4/24/1984	4/24/1984	88.36	6,014.7	---	NWIS WEB	6,015
175-24	175	393848115221701	175 N21 E59 31CABA1	4,389,800	639,661	6,188.5	Basin Fill	201	201	180-201	4	5/20/1951	4/24/1984	4/24/1984	170.35	6,018.1	---	NWIS WEB	6,018
175-25	175	393812115212701	175 N21 E59 31D 1	4,389,862	639,683	6,304.1	Basin Fill	---	201	---	1	4/18/2005	4/18/2005	4/18/2005	169.45	6,134.6	---	NWIS WEB	6,135
175-27	175	175 N22 E57 35AD 1	175 N22 E57 35AD 1	4,399,487	627,365	6,452.8	Basin Fill	768	768	465-475	1	1/15/1995	1/15/1995	1/15/1995	551.00	5,901.8	---	NDWR WEB	5,902
175-28	175	175 N22 E58 01CD 1	175 N22 E58 01CD 1	4,406,822	637,781	6,112.9	Basin Fill	280	200	100-200	1	11/15/1995	11/15/1995	11/15/1995	23.00	6,089.9	---	NDWR WEB	6,090
175-29	175	394703115261801	175 N22 E58 21A 1	4,404,960	633,651	6,114.0	Basin Fill	125	125	80-125	2	5/23/1951	4/20/1983	4/20/1983	39.98	6,074.0	---	NWIS WEB	6,074
175-30	175	175 N22 E58 21AD 1	175 N22 E58 21AD 1 McBrides Long Valley Well	4,402,754	633,765	6,106.4	Basin Fill	---	125	80-125	2	1/13/1948	11/15/1980	11/15/1980	40.00	6,066.4	---	Ertec (1981)	6,066
175-31	175	175 N22 E58 28CC 1	175 N22 E58 28CC 1	4,400,315	632,589	6,164.6	Basin Fill	350	350	240-260/280-350	1	7/15/1985	7/15/1985	7/15/1985	135.00	6,029.6	---	NDWR WEB	6,030
175-32	175	175 N22 E58 32DD 1	175 N22 E58 32DD 1	4,398,777	632,265	6,179.1	Basin Fill	209	209	102-209	1	3/15/1981	3/15/1981	3/15/1981	120.00	6,059.1	---	NDWR WEB	6,059
175-33	175	394418115250301	175 N22 E58 34AADA1	4,399,973	635,645	6,109.0	Basin Fill	---	---	---	21	4/19/1983	6/29/2010	6/29/2010	50.47	6,058.6	---	NWIS WEB	6,059
175-34	175	394340115252501	175 N22 E58 34DC 1 USGS-MX	4,398,631	634,891	6,110.0	Basin Fill	---	150	50-150	24	1/1/1981	6/29/2010	6/29/2010	48.40	6,061.6	---	NWIS WEB	6,062
175-35	175	394740115184601	175 N22 E59 10BDAA1	4,406,296	644,381	6,139.2	Basin Fill	123	123	50-123	4	10/17/1957	4/12/2005	4/12/2005	23.24	6,115.9	---	NWIS WEB	6,116
175-36	175	394617115183401	175 N22 E59 15DC 1 USGS-MX	4,403,742	644,715	6,173.0	Basin Fill	---	200	50-200	2	1/1/1981	10/2/1991	10/2/1991	44.66	6,128.4	---	NWIS WEB	6,128
175-37	175	394519115194501	175 N22 E59 28ABBA1	4,401,922	643,059	6,106.1	Basin Fill	71	71	50-71	4	10/18/1957	4/12/2005	4/12/2005	63.00	6,043.1	---	NWIS WEB	6,043
175-38	175	394450115193701	175 N22 E59 28B 1	4,401,705	643,015	6,104.1	Basin Fill	---	71	---	3	10/18/1957	11/15/1980	11/15/1980	64.00	6,040.1	---	Ertec (1981)	6,040
175-39	175	394343115213301	175 N22 E59 32CCCB1 USGS-MX	4,398,915	640,543	6,101.1	Basin Fill	203	203	50-203	3	1/1/1981	4/24/1984	4/24/1984	70.25	6,030.8	---	NWIS WEB	6,031
175-40	175	175 N22 E59 33BA 1	175 N22 E59 33BA 1	4,400,035	642,737	6,194.7	Basin Fill	250	250	200-245	1	12/15/1997	12/15/1997	12/15/1997	162.00	6,032.7	---	NDWR WEB	6,033
175-41	175	175 N23 E57 13DD 1	175 N23 E57 13DD 1	4,413,214	628,539	6,598.5	Basin Fill	270	270	255-270	2	9/15/1951	11/15/1980	11/15/1980	234.00	6,364.5	---	Ertec (1981)	6,365
175-42	175	395013115252801	175 N23 E58 27CA 1 USGS-MX	4,410,803	634,500	6,238.0	Basin Fill	---	150	50-150	5	1/1/1981	10/1/1991	10/1/1991	105.10	6,132.9	---	NWIS WEB	6,133
175-43	175	175 N23 E58 27DD 1	175 N23 E58 27DD 1	4,410,047	635,298	6,181.8	Basin Fill	160	140	100-140	1	8/15/1996	8/15/1996	8/15/1996	76.00	6,105.8	---	NDWR WEB	6,106
175-44	175	175 N23 E58 34AD 1	175 N23 E58 34AD 1	4,409,393	635,326	6,165.7	Basin Fill	---	---	---	1	11/15/1980	11/15/1980	11/15/1980	58.00	6,107.7	---	Ertec (1981)	6,108
175-45	175	395327115213101	175 N23 E59 06CD 1 USGS-MX	4,416,776	639,075	6,238.0	Basin Fill	---	150	50-150	4	1/1/1981	10/1/1991	10/1/1991	71.70	6,166.3	---	NWIS WEB	6,166
175-46	175	395154115201701	175 N23 E59 16CD 1 USGS-MX	4,413,448	642,582	6,238.1	Basin Fill	---	150	50-150	5	1/1/1981	7/26/2005	7/26/2005	63.73	6,174.4	---	SNWA DTW Measurement Form	6,174
175-47	175	175 N23 E59 28AC 1	175 N23 E59 28AC 1	4,410,989	643,009	6,211.9	Basin Fill	285	285	80-120/230-250/260-280	2	4/15/1989	7/26/2005	7/26/2005	48.71	6,163.2	---	SNWA DTW Measurement Form	6,163
175-48	175	175 N24 E58 27DA 1	175 N24 E58 27DA 1	4,420,377	635,186	7,000.6	Volcanic	440	440	373-440	1	9/15/1987	9/15/1987	9/15/1987	356.00	6,644.6	---	NDWR WEB	6,645
175-49	175	395845115161901	175 N24 E59 01DC 1 USGS-MX	4,426,899	647,623	6,239.1	Basin Fill	---	150	50-150	4	1/1/1981	8/5/2003	10/1/1991	102.50	6,136.6	---	NWIS WEB	6,137
175-50	175	395535115184601	175 N24 E59 27AB 1 USGS-MX	4,421,372	644,073	6,238.1	Basin Fill	---	151	50-151	4	1/1/1981	8/5/2003	8/5/2003	58.12	6,179.9	---	SNWA DTW Measurement Form	6,180
175-51	175	175 N25 E59 01CA 1	175 N25 E59 01CA 1	4,436,964	646,762	7,084.0	Volcanic	32	32	30-62	1	10/15/1958	10/15/1958	10/15/1958	30.00	7,054.0	---	NDWR WEB	7,054
178B-1	178B	178A N27 E62 32 1	178A N27 E62 32 1	4,448,919	669,615	6,303.3	Basin Fill	300	301	225-300	1	5/15/1966	5/15/1966	5/15/1966	224.00	6,079.3	---	NDWR WEB	6,079
178B-2	178B	178B N19 E61 26DAD 1	178B N19 E61 26DAD 1	4,372,718	666,033	7,004.3	Basin Fill	---	---	---	1	11/15/1980	11/15/1980	11/15/1980	46.00	6,958.3	---	Ertec (1981)	6,958
178B-3	178B	392906115090701	178B N19 E61 30B 1 USBLM	4,371,974	658,865	6,804.3	Volcanic	270	260	---	1	8/15/1967	8/15/1967	8/15/1967	198.10	6,606.2	---	NWIS WEB	6,606

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
178B-4	178B	178B N20 E61 06DA 1	178B N20 E61 06DA 1 White Sage Well	4,388,286	659,309	6,348.9	Basin Fill	---	---	---	2	8/15/1967	11/15/1980	11/15/1980	152.00	6,196.9	---	Ertec (1981)	6,197
178B-5	178B	393746115083901	178B N20 E61 06DACA1	4,388,485	669,274	6,362.1	Basin Fill	---	---	---	4	6/26/1958	8/13/2002	8/13/2002	155.57	6,206.5	---	NWIS WEB	6,207
178B-6	178B	393540115041101	178B N20 E61 14D 1 Gulf Oil Corp	4,384,517	665,671	6,244.1	Basin Fill	105	105	85-105	2	12/1/1965	11/15/1980	11/15/1980	66.00	6,178.1	---	Ertec (1981)	6,178
178B-7	178B	178B N20 E61 23AC1	178B N20 E61 23AC1	4,383,900	665,582	6,280.3	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	48.33	6,232.0	---	Thomas et al. (1986)	6,232
178B-8	178B	178B N20 E61 32AA 1	178B N20 E61 32AA 1	4,380,873	661,093	6,384.5	Basin Fill	330	330	180-310	1	11/15/1993	11/15/1993	11/15/1993	180.00	6,204.5	---	NDWR WEB	6,205
178B-9	178B	393346115013501	178B N20 E62 32BB 1 USGS-MX	4,381,083	669,469	6,354.2	Basin Fill	200	200	---	3	1/1/1981	4/20/1983	4/20/1983	141.29	6,212.9	---	NWIS WEB	6,213
178B-10	178B	393338115013001	178B N20 E62 32BCAA1 USAF	4,380,839	669,594	6,354.2	Basin Fill	200	200	50-200	3	1/1/1981	4/20/1983	4/20/1983	141.29	6,212.9	---	NWIS WEB	6,213
178B-11	178B	394232115092701	178B N21 E60 12AB 1 USGS-MX	4,397,369	657,842	6,275.0	Basin Fill	---	197	50-197	2	1/1/1981	10/9/1991	10/9/1991	88.86	6,186.1	---	NWIS WEB	6,186
178B-12	178B	394213115093101	178B N21 E60 12ACA 1 USAF	4,396,474	657,789	6,224.0	Basin Fill	200	200	50-200	1	4/20/1983	4/20/1983	4/20/1983	89.39	6,134.6	---	NWIS WEB	6,135
178B-13	178B	394227115083701	178B N21 E61 06C 1	4,396,957	658,780	6,174.0	Basin Fill	---	---	---	2	8/17/1967	11/15/1980	11/15/1980	71.00	6,103.0	---	Ertec (1981)	6,103
178B-14	178B	394248115081101	178B N21 E61 06DABB1 USAF	4,397,592	659,672	6,184.0	Basin Fill	150	---	50-150	1	4/20/1983	4/20/1983	4/20/1983	80.29	6,103.7	---	NWIS WEB	6,104
178B-15	178B	394232115081101	178B N21 E61 07AC 1 USGS-MX	4,396,943	661,067	6,274.0	Basin Fill	---	139	50-139	3	1/1/1981	7/26/2005	7/26/2005	79.25	6,194.8	---	SNWA DTW Measurement Form	6,195
178B-16	178B	394215115083801	178B N21 E61 07BAC 1	4,396,561	659,050	6,164.0	Basin Fill	---	---	---	3	6/26/1958	4/20/1983	4/20/1983	65.93	6,098.0	---	NWIS WEB	6,098
178B-17	178B	394020115043001	178B N21 E61 22AA 1 USGS-MX	4,394,034	666,419	6,270.0	Basin Fill	---	175	50-175	4	1/1/1981	7/26/2005	7/26/2005	54.21	6,215.8	---	SNWA DTW Measurement Form	6,216
178B-18	178B	393926115085201	178B N21 E61 30BD 1 USGS-MX	4,391,354	659,301	6,303.3	Basin Fill	---	186	50-186	2	1/1/1981	10/10/1991	10/10/1991	136.12	6,167.1	---	NWIS WEB	6,167
178B-19	178B	393807115080301	178B N21 E61 33DC 1 USGS-MX	4,389,526	661,890	6,279.0	Basin Fill	---	193	50-193	3	1/1/1981	10/9/1991	10/9/1991	76.93	6,202.1	---	NWIS WEB	6,202
178B-20	178B	178B N21 E62 09BC 1	178B N21 E62 09BC 1	4,397,061	673,408	7,004.4	Basin Fill	---	434	50-434	1	6/15/1978	6/15/1978	6/15/1978	171.00	6,833.4	---	Ertec (1981)	6,833
178B-21	178B	394709115124501	178B N22 E60 09DB 1 USGS-MX	4,406,644	652,821	6,238.0	Basin Fill	---	160	50-160	3	1/1/1981	10/2/1991	10/2/1991	47.82	6,190.2	---	NWIS WEB	6,190
178B-22	178B	394507115102501	178B N22 E60 26DABB1	4,401,838	656,155	6,244.0	Basin Fill	---	129	50-129	38	6/26/1950	4/16/2010	4/16/2010	65.41	6,178.6	---	NWIS WEB	6,179
178B-23	178B	394747115084801	178B N22 E61 06CCD 1	4,406,793	658,600	6,241.4	Basin Fill	185	185	50-185	2	6/26/1958	4/20/1983	4/20/1983	42.69	6,198.7	---	NWIS WEB	6,199
178B-24	178B	394622115033301	178B N22 E61 15 1	4,404,231	665,794	7,404.3	Carbonate Well	---	36	---	1	6/30/1958	6/30/1958	6/30/1958	32.00	7,372.3	---	NWIS WEB	7,372
178B-25	178B	178B N22 E61 21BC 1	178B N22 E61 21BC 1	4,403,314	663,600	7,004.2	Clastic	---	---	---	1	11/15/1980	11/15/1980	11/15/1980	9.00	6,995.2	---	Ertec (1981)	6,995
178B-26	178B	394355115053301	178B N22 E61 33 1	4,399,733	663,176	6,694.1	Basin Fill	---	12	---	1	7/8/1958	7/8/1958	7/8/1958	10.50	6,683.6	---	NWIS WEB	6,684
178B-27	178B	395112115115701	178B N23 E60 22B 1 USBLM	4,413,011	653,455	6,259.1	Basin Fill	---	105	---	3	8/17/1967	11/15/1980	11/15/1980	55.00	6,204.1	---	Ertec (1981)	6,204
178B-28	178B	395123115120401	178B N23 E60 22BAA 1 USBLM	4,413,942	653,545	6,274.1	Basin Fill	105	105	50-105	5	7/10/1966	7/26/2005	7/26/2005	54.91	6,219.2	---	SNWA DTW Measurement Form	6,219
178B-29	178B	178B N23 E61 02CB 1	178B N23 E61 02CB 1	4,417,438	666,031	6,626.9	Carbonate Well	220	220	50-220	1	5/15/1988	5/15/1988	5/15/1988	60.00	6,566.9	---	NDWR WEB	6,567
178B-30	178B	178B N23 E61 04CC 1	178B N23 E61 04CC 1	4,416,923	662,168	6,250.8	Basin Fill	300	300	168-300	1	7/15/1988	7/15/1988	7/15/1988	70.00	6,180.8	---	NDWR WEB	6,181
178B-31	178B	395228115062401	178B N23 E61 07D 1	4,415,541	661,781	6,246.9	Basin Fill	---	40	---	1	8/16/1967	8/16/1967	8/16/1967	27.36	6,219.5	---	NWIS WEB	6,220
178B-32	178B	395211115054301	178B N23 E61 08DDCA1 USGS-MX	4,415,025	662,827	6,342.1	Basin Fill	145	145	50-145	2	1/1/1981	4/18/1983	4/18/1983	105.08	6,237.0	---	NWIS WEB	6,237
178B-33	178B	395146115014201	178B N23 E61 13 1	4,414,369	668,142	7,619.4	Carbonate Well	---	10	---	1	---	---	---	10.00	7,609.4	---	Ertec (1981)	7,609
178B-34	178B	178B N23 E61 31CDD 1	178B N23 E61 31CDD 1	4,408,788	659,629	6,255.1	Basin Fill	---	13	---	1	11/15/1980	11/15/1980	11/15/1980	11.00	6,244.1	---	Ertec (1981)	6,244
178B-36	178B	178B N24 E60 33BC 1	178B N24 E60 33BC 1	4,419,355	651,539	6,860.1	Basin Fill	105	105	50-105	1	7/15/1966	7/15/1966	7/15/1966	55.00	6,805.1	---	NDWR WEB	6,805
178B-37	178B	395827115050801	178B N24 E61 04DD 1 USGS-MX	4,426,781	664,427	6,247.0	Basin Fill	201	201	50-201	1	1/1/1981	10/8/1991	1/1/1981	14.00	6,233.0	---	NWIS WEB	6,233
178B-38	178B	395853115075101	178B N24 E61 06DA 1 USGS-MX	4,427,239	661,308	6,402.1	Basin Fill	---	177	50-177	3	1/1/1981	10/8/1991	10/8/1991	77.57	6,324.5	---	NWIS WEB	6,325
178B-39	178B	178B N24 E61 14C 1	178B N24 E61 14C 1	4,423,823	666,824	6,304.1	Basin Fill	---	---	---	1	11/15/1980	11/15/1980	11/15/1980	24.00	6,280.1	---	Ertec (1981)	6,280
178B-40	178B	395645115025901	178B N24 E61 14CCAB1	4,423,557	666,539	6,296.1	Basin Fill	125	125	50-125	3	6/26/1958	4/20/1983	4/20/1983	53.95	6,242.1	---	NWIS WEB	6,242
178B-41	178B	400248114592901	178B N25 E62 17BBDC1	4,434,860	671,270	6,324.0	Basin Fill	---	---	---	3	7/9/1958	4/18/1983	11/15/1980	9.00	6,315.0	---	Ertec (1981)	6,315
178B-42	178B	400557115055701	178B N26 E61 28CA 1 USGS-MX	4,440,603	661,640	6,402.0	Basin Fill	---	148	50-148	3	1/1/1981	10/12/1991	10/12/1991	136.01	6,266.0	---	NWIS WEB	6,266
178B-43	178B	400708115015501	178B N26 E62 19BBD 1 USAF	4,442,800	667,633	6,294.0	Basin Fill	201	201	50-201	2	1/1/1981	4/18/1983	4/18/1983	33.86	6,260.1	---	NWIS WEB	6,260
178B-44	178B	400653114580801	178B N26 E62 22A 1	4,442,445	672,425	6,394.0	Basin Fill	---	---	---	1	8/18/1967	8/18/1967	8/18/1967	15.25	6,378.8	---	NWIS WEB	6,379
179-1	179	385521114503601	179 N12 E63 12AB 1 USGS - S Steptoe MX Well	4,310,380	686,889	7,324.5	Carbonate Well	2,447	948	500-545/743-940	136	10/13/1980	6/16/2010	6/16/2010	427.21	6,897.2	---	NWIS WEB	6,897
179-2	179	385536114475801	179 N12 E64 05 1 LOWER LUND GROUP	4,310,941	690,756	6,912.0	Basin Fill	---	---	---	1	7/15/2005	7/15/2005	7/15/2005	67.52	6,844.5	---	NWIS WEB	6,845
179-3	179	385535114461101	179 N12 E64 05DDAA1 USBLM	4,310,965	693,261	6,918.5	Basin Fill	---	106	50-106	1	6/15/1980	8/21/1984	6/15/1980	72.00	6,846.5	---	NWIS WEB	6,847
179-4	179	390001114473101	179 N12 E64 09D 1 USBLM	4,309,386	691,757	7,004.4	Basin Fill	216	216	170-216	1	7/29/1965	7/29/1965	7/29/1965	148.18	6,856.2	---	NWIS WEB	6,856
179-5	179	385157114482101	179 N12 E64 29DCDC1 USBLM	4,304,168	690,292	7,064.4	Basin Fill	254	254	160-254	2	7/19/1960	8/21/1984	8/21/1984	142.15	6,922.2	---	NWIS WEB	6,922
179-8	179	390128114495401	179 N13 E64 06BA 1 USGS-MX	4,321,634	687,994	6,819.3	Basin Fill	200	200	175-195	9	11/1/1980	3/15/1994	3/15/1994	37.70	6,781.6	---	NWIS WEB	6,782
179-9	179	390007114465601	179 N13 E64 09ACA 1 USBLM	4,319,324	691,973	6,754.3	Basin Fill	---	216	80-140	2	7/29/1965	8/21/1984	8/21/1984	146.04	6,608.3	---	NWIS WEB	6,608
179-10	179	179 N13 E64 11AD 1	179 N13 E64 11AD 1	4,319,811	695,197	6,855.7	Basin Fill	310	310	255-310	1	5/15/1965	5/15/1965	5/15/1965	255.00	6,600.7	---	NDWR WEB	6,601
179-11	179	385821114464301	179 N13 E64 22CBCA1 USBLM	4,316,064	692,365	6,792.4	Basin Fill	202	202	50-202	4	7/29/1965	4/21/1985	4/21/1985	171.99	6,620.4	---	NWIS WEB	6,620
179-12	179	179 N14 E63 13CB 1	179 N14 E63 13CB 1	4,327,328	685,742	7,214.7	Volcanic	600	600	365-580	1	4/15/1982	4/15/1982	4/15/1982	260.00	6,954.7	---	NDWR WEB	6,955
179-13	179	179 N14 E63 14BB 1	179 N14 E63 14BB 1	4,328,140	683,944	7,758.4	Carbonate Well	440	400	200-400	1	4/15/1983	4/15/1983	4/15/1983	120.00	7,638.4	---	NDWR WEB	7,638
179-14	179	390220114510401	179 N14 E63 36B 1	4,323,248	684,515	7,044.5	Basin Fill	---	---	---	1	7/29/1965	7/29/1965	7/29/1965	43.79	7,000.7	---	NWIS WEB	7,001
179-15	179	390649114491201	179 N14 E64 06AA 1 USGS-MX	4,331,512	688,287	6,697.3	Basin Fill	200	200	177-197	7	11/1/1980	9/27/1991	9/27/1991	131.77	6,565.5	---	NWIS WEB	6,566
179-16	179	179 N14 E64 12BD 1	179 N14 E64 12BD 1	4,329,644	695,689	6,834.9	Basin Fill	400	400	340-400	1	4/15/1965	4/15/1965	4/15/1965	325.00	6,509.9	---	NDWR WEB	6,510
179-17	179	390500114444901	179 N14 E64 14AA 1 USGS-MX	4,328,432	694,804	6,763.4	Basin Fill	200	196	176-196	4	1/1/1981	9/27/1991	9/27/1991	155.03	6,608.3	---	NWIS WEB	6,608
179-18	179	390442114462601	179 N14 E64 15BD 1 USGS-MX	4,327,944	692,532	6,648.3	Basin Fill	150	150	127-147	7	11/1/1980	9/27/1991	10/4/1984	48.79	6,599.5	---	NWIS WEB	6,600
179-19	179	390337114491201	179 N14 E64 19DADA1 USGS-MX	4,325,723	688,714	6,724.3	Basin Fill	200	198	178-198	2	1/1/1981	3/3/1981	3/3/1981	86.99	6,637.3	---	NWIS WEB	6,637
179-20	179	390232114433201	179 N14 E64 25DDCA1 Ely Honor Camp	4,323,916	696,769	6,863.9	Basin Fill	490	490	295-315/340-375/440-485	1	6/21/1984	6/21/1984	6/21/1984	260.00	6,603.9	---	NWIS WEB	6,604
179-21	179	390220114440101	179 N14 E64 36ACAB1 USBLM	4,323,382	696,421	6,844.4	Basin Fill	284	274	230-274	4	5/20/1954	4/21/1985	4/21/1985	225.48	6,618.9	---	NWIS WEB	6,619
179-22	179	179 N14 E65 08CD 1	179 N14 E65 08CD 1	4,328,936	698,879	7,209.6	Basin Fill	773	773	50-773	1	5/15/1990	5/15/1990	5/15/1990	475.00	6,734.6	---	NDWR WEB	6,735
179-23	179	390311114421401	179 N14 E65 29BC 1 USBLM	4,324,918	698,620	7,044.4	Basin Fill	505	505	458-479	3	5/19/1964	6/15/1980	6/15/1980	423.00	6,621.4	---	Ertec (1981)	6,621
179-24	179	179 N15 E63 01BA 1	179 N15 E63 01BA 1	4,341,193	685,758	6,695.8	Basin Fill	375	375	335-375	1	1/15/1975	1/15/1975	1/15/1975	295.00	6,400.8	---	NDWR WEB	6,401
179-25	179	179 N15 E63 01BC 1	179 N15 E63 01BC 1	4,340,665	685,282	6,770.2	Basin Fill	400	400	280-400	1	11/15/2003	11/15/2003	11/15/2003	298.00	6,472.2	---	NDWR WEB	6,472
179-26	179	179 N15 E63 12DA 1	179 N15 E63 12DA 1	4,338,689	686,530	6,646.1	Basin Fill	300	300	160-180/200-300	1	3/15/1996	3/15/1996	3/15/1996	153.00	6,493.1	---	NDWR WEB	6,493
179-27	179	179 N15 E63 12DD 1	179 N15 E63 12DD 1	4,338,397	686,671	6,645.3	Basin Fill	280	280	210-275	1	11/15/1975	11/15/1975	11/15/1975	170.00	6,475.3	---	NDWR WEB	6,475
179-28	179	179 N15 E63 15DC 1	179 N15 E63 15DC 1	4,336,721	682,994	7,358.8	Basin Fill	160	160	70-160	1	11/15/1975	11/15/1975	11/15/1975	90.00	7,268.8	---	NDWR WEB	7,269
179-29	179	179 N15 E63 36BAC 1	179 N15 E63 36BAC 1	4,333,033	685,848	7,044.3	Basin Fill	---	---	---	1	6/15/1980	6/15/1980	6/15/1980	35.00	7,009.3	---	Ertec (1981)	7,009
179-30	179	391100114492001	179 N15 E64 07ACCB1	4,339,179	687,695	6,539.2	Basin Fill	---	200	50-200	91	4/1/1948	4/15/2010	4/15/2010	34.31	6,504.9	---	NWIS WEB	6,505
179-31	179	391037114484601	179 N15 E64 08C 1	4,338,251	688,869	6,529.8	Basin Fill	---	24	---	1	8/17/1918	8/17/1918	8/17/1918	19.00	6,510.8	---	NWIS WEB	6,511
179-32	179	391009114481501	179 N15 E64 17BA 1	4,337,838	689,624	6,534.2	Basin Fill	120	120	25-120	2	8/15/1960	7/29/1965	7/29/1965	12.20	6,522.0	---	NWIS WEB	6,522
179-33	179	179 N15 E64 17BA 2	179 N15 E64 17BA 2	4,338,108	689,006	6,564.2	Basin Fill	---	120	50-120	1	6/15/1980	6/15/1980	6/15/1980	6.00	6,558.2	---	Ertec (1981)	6,558
179-34	179	391009114484301	179 N15 E64 17BC 1	4,337,821	688,952	6,564.2	Basin Fill	203	193	25-187	3	2/9/1961	6/15/1980	6/15/1980	6.00	6,558.2	---	Ertec (1981)	6,558
179-35	179	390952114483701	179 N15 E64 17CD 1	4,337,301	689,108	6,544.2	Basin Fill	---	---	---	1	7/29/1965	7/29/1965	7/29/1965	15.21	6,529.0	---	NWIS WEB	6,529
179-36	179	391012114495801	179 N15 E64 18BA 1 USGS-MX	4,337,875	687,342	6,648.2	Basin Fill	200	190	165-185	6	1/1/1981	3/15/1994	3/15/1994	70.30	6,577.9	---	NWIS WEB	6,578
179-37	179	179 N15 E64 21CBC 1	179 N15 E64 21CBC 1	4,335,547	690,175	6,564.2	Basin Fill	---	---	---	1	6/15/1980	6/15/1980	6/15/1980	11.00	6,553.2	---	Ertec (1981)	6,553
179-38	179	179 N15 E64 28DCD 1	179 N15 E64 28DCD 1	4,333,535	691,241	6,564.3	Basin Fill	---	---	---	1	6/15/1980	6/15/1980	6/15/1980	11.00	6,553.3	---	Ertec (1981)	6,553
179-39	179	390652114465101	179 N15 E64 33DDDD1	4,331,813	691,788	6,569.3	Basin Fill	---	18	---	1	6/12/1984	6/12/1984	6/12/1984	8.26	6,561.0	---	NWIS WEB	6,561
179-40	179	390717114464401	179 N15 E64 34C 1	4,332,588	691,938	6,584.3	Basin Fill	---	17	---	2	8/16/1918	7/29/1965	7/29/1965	14.24	6,570.1	---	NWIS WEB	6,570
179-41	179	179 N15 E64 34C 2	179 N15 E64 34C 2	4,332,249	692,182	6,584.3	Basin Fill	---	38	---	1	7/15/1965	7/15/1965	7/15/1965	13.00	6,571.3	---	Ertec (1981)	6,571
179-42	179	390714114455201	179 N15 E64 34DA 1 USGS-MX	4,332,401	693,096	6,648.3	Basin Fill	150	150	50-150	6	11/1/1980	9/28/1991	9/28/1991	76.09	6,572.2	---	NWIS WEB	6,572
179-43	179	390712114451701	179 N15 E64 35AC 1 USGS-MX	4,332,864	694,358	6,763.3	Basin Fill	---	200	50-200	6	1/1/1980	9/27/1991	9/27/1991	153.94	6,609.4	---	NWIS WEB	6,609
179-44	179	179 N15 E65 05DB 1	179 N15 E65 05DB 1	4,340,536	698,897	7,306.4	Basin Fill	27	27	12-27	1	8/15/1992	8/15/1992	8/15/1992	12.00	7,294.4	---	NDWR WEB	7,294
179-45	179	179 N15 E65 07BC 1	179 N15 E65 07BC 1	4,339,274	696,552	7,127.8	Basin Fill	40	40	15-40	1	8/15/1992	8/15/1992	8/15/1992	21.00	7,106.8	---	NDWR WEB	7,107
179-46	179	179 N16 E61 1AA 1 R-12	179 N16 E61 1AA 1 R-12	4,350,441	668,350	7,297.4	Carbonate Well	1,400	1,400	392-1,400	13	11/15/1993	12/15/1996	12/15/1996	363.74	6,933.7	---	Magma Nevada Mining Co	6,934
179-47	179	391715114574701	179 N16 E62 02A 1	4,350,651	675,600	6,744.1	Basin Fill	---	338	50-338	1	9/15/1918	9/15/1918	9/15/1918	55.00	6,689.1	---	NWIS WEB	6,689
179-48	179	179 N16 E62 02CC 1	179 N16 E62 02CC 1	4,349,282	675,080	6,809.7	Carbonate Well	1,143	1,136	335-1,112	1	11/15/1991	11/15/1991	11/15/1991	243.00	6,566.7	---	NDWR WEB	6,567
179-49	179	179 N16 E62 10DB 1 DEEP RUTH SHAFT	179 N16 E62 10DB 1 DEEP RUTH SHAFT	4,348,053	674,434	6,946.1	Carbonate Well	---	---	---	8	2/15/1995	12/15/1996	12/15/1996	458.18	6,487.9	---	Magma Nevada Mining Co	6,488
179-50	179	391618114565701	179 N16 E62 12CA 1	4,348,465	677,136	6,951.2	Carbonate Well	84	84	60-75	1	10/3/1956	10/3/1956	10/3/1956	60.00	6,891.2	---	NWIS WEB	6,891
179-51	179	179 N16 E62 12CB 1 R-H	179 N16 E62 12CB 1 R-H	4,348,122	676,953	6,614.3	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	36.27	6,578.1	---	Magma Nevada Mining Co	6,578
179-52	179	179 N16 E62 13BB 1 R-C	179 N16 E62 13BB 1 R-C	4,347,192	676,607	7,018.2	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	332.40	6,685.8	---	Magma Nevada Mining Co	6,686
179-53	179	179 N16 E62 13BD 1 SKKR13M	179 N16 E62 13BD 1 SKKR13M	4,346,650	677,200	7,002.6	Clastic	345	300	300-320	17	10/15/1992	12/15/1996	12/15/1996	262.21	6,740.4	---	Magma Nevada Mining Co	6,740
179-54	179	179 N16 E62 13CA 1 WCC6M	179 N16 E62 13CA 1 WCC6M	4,346,379	677,355	7,241.5	Clastic	800	600	600-620	17	10/15/1992	12/15/1996	12/15/1996	501.97	6,739.5	---	Magma Nevada Mining Co	6,740
179-55	179	179 N16 E62 13DD 1 WCC1M	179 N16 E62 13DD 1 WCC1M	4,345,927	677,936	7,602.6	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	973.98	6,628.7	---	Magma Nevada Mining Co	6,629
179-56	179	179 N16 E62 14BC 1	179 N16 E62 14BC 1	4,346,908	675,109	7,118.1	Carbonate Well	608	601	60-601	1	6/15/1997	6/15/1997	6/15/1997	166.00	6,952.1	---	NDWR WEB	6,952
179-57	179	179 N16 E62 15CA 1 R-E	179 N16 E62 15CA 1 R-E	4,346,340	673,870	7,257.3	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	622.85	6,634.5	---	Magma Nevada Mining Co	6,635
179-58	179	179 N16 E62 16AD 1 SL-1M	179 N16 E62 16AD 1 SL-1M	4,346,779	673,406	7,301.2	Carbonate Well	1,105	1,105	900-921/984-1,025	17	10/15/1992	12/15/1996	12/15/1996	670.54	6,630.6	---	Magma Nevada Mining Co	6,631
179-59	179	179 N16 E62 16BA 1 WCC5M	179 N16 E62 16BA 1 WCC5M	4,347,050	672,605	6,791.9	Carbonate Well	1,100	1,098	972-992/1,077-1,098	17	10/15/1992	12/15/1996	12/15/1996	159.77	6,632.1	---	Magma Nevada Mining Co	6,632
179-60	179	179 N16 E62 22AB 1 WCC2M	179 N16 E62 22AB 1 WCC2M	4,345,553	674,503	7,451.2	Carbonate Well	1,140	1,095	865-885/1,074-1,095	17	10/15/1992	12/15/1996	12/15/1996	820.92	6,630.2	---	Magma Nevada Mining Co	6,630
179-61	179	179 N16 E62 23DC 1 WCC4M	179 N16 E62 23DC 1 WCC4M	4,344,559	675,897	7,545.7	Carbonate Well	1,105	1,102	976-996/1,081-1,102	17	10/15/1992	12/15/1996	12/15/1996	916.12	6,629.5	---	Magma Nevada Mining Co	6,630
179-62	179	179 N16 E62 2CB 1 AB-3	179 N16 E62 2CB 1 AB-3	4,349,847	675,218	6,753.3	Volcanic	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	152.12	6,601.2	---	Magma Nevada Mining Co	6,601
179-63	179	179 N16 E62 2CC 1 K-2P	179 N16 E62 2CC 1 K-2P	4,349,372	675,300	6,810.5	Carbonate Well	1,143	1,136	335-1,112	14	10/15/1992	9/15/1996	9/15/1996	337.48	6,473.0	---	Magma Nevada Mining Co	6,473
179-64	179	179 N16 E62 2CD 1 K-2M	179 N16 E62 2CD 1 K-2M	4,349,444	675,600	6,769.2	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	338.67	6,430.5	---	Magma Nevada Mining Co	6,431
179-65	179	179 N16 E62 2CD 2 K-3M	179 N16 E62 2CD 2 K-3M	4,349,072	675,703	6,803.5	Carbonate Well	---	---	---	15	10/15/1992	6/15/1996	6/15/1996	275.04	6,528.5	---	Magma Nevada Mining Co	6,529
179-66	179	179 N16 E62 3DA 1 AB-4	179 N16 E62 3DA 1 AB-4	4,349,857	674,815	6,763.0	Basin Fill	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	24.51	6,738.5	---	Magma Nevada Mining Co	6,739
179-67	179	179 N16 E62 8DA 1 R-F	179 N16 E62 8DA 1 R-F	4,348,005	671,766	7,109.1	Volcanic	497	349	249-349	17	10/15/1992	12/15/1996	12/15/1996	59.80	7,049.3	---	Magma Nevada Mining Co	7,049
179-68	179	391700114501001	179 N16 E63 01B 1	4,350,443	686,561	6,274.1	Basin Fill	---	---	---	56	10/3/1948	4/24/1973	4/24/1973	59.70	6,214.4	---	NWIS WEB	6,214
179-69	179	179 N16 E63 01BBD 1	179 N16 E63 01BBD 1	4,350,586	686,265	6,275.0	Basin Fill	---	---	---	6	11/17/2004	4/28/2010	4/28/2010	79.50	6,195.5	---	NDWR WEB	6,196
179-70	179	391656114502101	179 N16 E63 01BC 1	4,350,313	686,300	6,279.1	Basin Fill	---	---	---	4	11/2/1983	10/6/1988	10/6/1988	52.10	6,227.0	---	NWIS WEB	6,227
179-71	179	391656114502102	179 N16 E63 01BC 2	4,350,313	686,300	6,279.1	Basin Fill	128	128	70-128	3	3/22/1974	10/20/1982	10/20/1982	79.50	6,199.6	---	NWIS WEB	6,200
179-72	179	391654114502501	179 N16 E63 01BCDC1	4,350,249	686,206	6,281.1	Basin Fill	130	130	70-130	3	5/31/1971	10/4/1984	10/4/1984	53.39	6,227.7	---	NWIS WEB	6,228
179-73	179	391656114502201	179 N16 E63 01C 1	4,350,312	686,276	6,289.1	Basin Fill	---	60	50-60	1	7/29/1965	7/29/1965	7/29/1965	54.57	6,234.5	---	NWIS WEB	6,235
179-74	179	391713114505801	179 N16 E63 02A 1	4,350,816	685,401	6,204.1	Basin Fill	---	96	50-96	1	6/10/1955	6/10/1955	6/10/1955	50.00	6,154.1	---	NWIS WEB	6,154
179-75	179	391641114505601	179 N16 E63 02DBDD1	4,349,831	685,473	6,279.1	Basin Fill	145	145	84-145	3	3/7/1970	10/4/1984	10/4/1984	48.38	6,230.7	---	NWIS WEB	6,231
179-76	179	391631114505801	179 N16 E63 02DC 1	4,349,870	685,831	6,284.1	Basin Fill	---	210	50-210	2	9/8/1963	7/29/1965	7/29/1965	3.10	6,281.0	---	NWIS WEB	6,281
179-77	179	391636114505001	179 N16 E63 02DC 2	4,349,680	685,620	6,284.1	Basin Fill	230	180	180-230	2	9/8/1963	7/29/1965	7/29/1965	3.10	6,281.0	---	NWIS WEB	6,281
179-78	179	391634114505801	179 N16 E63 02DCAC1	4,349,614	685,430	6,286.1	Basin Fill	220	220	180-220	2	8/20/1963	4/20/1983	4/20/1983	---	6,286.1	FLOWING	NWIS WEB	> 6,286
179-79	179	391632114505701	179 N16 E63 02DCCA1	4,349,553	685,455	6,284.1	Basin Fill	200	200	180-195	1	4/30/1975	4/30/1975	4/30/1975	64.00	6,220.1	---	NWIS WEB	6,220
179-80	179	391632114505601	179 N16 E63 02DCCA2	4,349,553	685,479	6,284.1	Basin Fill	165	165	50-165	1	8/31/1963	8/31/1963	8/31/1963	10.00	6,274.1	---	NWIS WEB	6,274
179-82	179	391546114535501	179 N16 E63 09CC 1	4,348,034	681,223	7,432.6	Basin Fill	260	258	5-258	1	11/30/1963	11/30/1963	11/30/1963	26.00	7,406.6	---	NWIS WEB	7,407
179-83	179	391609114514601	179 N16 E63 10ADAC1 City of Ely	4,348,816	684,298	6,318.1	Basin Fill	260	260	90-265	2	4/19/1983	10/10/1984	10/10/1984	---	6,318.1	FLOWING	NWIS WEB	> 6,318

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
179-84	179	391622114505801	179 N16 E63 11AB 1	4,349,244	685,439	6,304.1	Basin Fill	120	120	60-120	2	1/1/1952	7/29/1965	7/29/1965	57.22	6,246.9	---	NWIS WEB	6,247
179-85	179	391622114505802	179 N16 E63 11AB 2	4,349,244	685,439	6,304.1	Basin Fill	---	---	---	5	11/7/1984	10/6/1988	10/6/1988	5.80	6,298.3	---	NWIS WEB	6,298
179-86	179	391615114505901	179 N16 E63 11ABCC1 Valley View 2	4,349,027	685,420	6,304.1	Basin Fill	121	120	60-120	1	10/19/1990	10/19/1990	10/19/1990	30.00	6,274.1	---	NWIS WEB	6,274
179-87	179	391608114505601	179 N16 E63 11AC 1	4,348,813	685,497	6,304.1	Basin Fill	---	---	---	9	11/1/1981	12/21/2004	12/21/2004	45.52	6,258.6	---	NWIS WEB	6,259
179-88	179	391609114503801	179 N16 E63 11AD 1	4,348,854	685,928	6,304.1	Basin Fill	---	---	---	19	11/1/1981	4/28/2010	4/28/2010	14.10	6,290.0	---	NDWR WEB	6,290
179-89	179	391538114510401	179 N16 E63 11D 1	4,347,894	685,759	6,324.1	Basin Fill	120	100	35-100	2	2/14/1948	7/29/1965	7/29/1965	12.20	6,311.9	---	NWIS WEB	6,312
179-90	179	391555114503801	179 N16 E63 11DA 1	4,348,423	685,938	6,309.1	Basin Fill	---	---	---	2	11/1/1981	10/19/1982	10/19/1982	11.80	6,297.3	---	NWIS WEB	6,297
179-91	179	391558114504701	179 N16 E63 11DABB1	4,348,510	685,720	6,309.1	Basin Fill	142	142	18-142	3	3/22/1974	12/21/2004	12/21/2004	21.21	6,287.9	---	NWIS WEB	6,288
179-92	179	391542114503901	179 N16 E63 11DD 1	4,348,021	685,923	6,314.1	Basin Fill	127	127	25-127	8	12/12/1975	10/6/1988	10/6/1988	11.30	6,302.8	---	NWIS WEB	6,303
179-93	179	391624114502501	179 N16 E63 12B 1	4,348,926	686,358	6,219.1	Basin Fill	---	22	---	2	9/10/1918	7/29/1965	7/29/1965	13.58	6,205.5	---	NWIS WEB	6,206
179-94	179	391546114501701	179 N16 E63 12CC 1	4,348,157	686,448	6,319.1	Basin Fill	210	210	50-210	15	7/11/1970	4/28/2010	4/28/2010	-0.10	6,319.2	FLOWING	NDWR WEB	6,319
179-95	179	391527114494601	179 N16 E63 13A 1	4,347,589	687,205	6,348.3	Basin Fill	---	24	---	1	9/9/1918	9/9/1918	9/9/1918	17.10	6,331.2	---	NWIS WEB	6,331
179-96	179	391523114504601	179 N16 E63 14A 1	4,347,431	685,770	6,344.1	Basin Fill	---	128	50-128	1	7/29/1965	7/29/1965	7/29/1965	23.56	6,320.6	---	NWIS WEB	6,321
179-97	179	391527114505001	179 N16 E63 14AB 1	4,347,553	685,671	6,344.1	Basin Fill	---	---	---	22	11/1/1981	4/28/2010	4/28/2010	28.50	6,315.6	---	NDWR WEB	6,316
179-98	179	391527114505002	179 N16 E63 14AB 2	4,347,553	685,671	6,344.1	Basin Fill	---	---	---	8	11/1/1981	10/6/1988	10/6/1988	21.90	6,322.2	---	NWIS WEB	6,322
179-99	179	391531114510101	179 N16 E63 14ABD 1	4,347,459	685,625	6,244.1	Basin Fill	130	130	50-130	45	9/20/1918	7/30/1965	7/30/1965	23.32	6,220.8	---	NWIS WEB	6,221
179-100	179	391515114514101	179 N16 E63 15ADAD1 White Pine County	4,347,154	684,457	6,434.1	Basin Fill	230	230	90-230	2	7/25/1973	4/19/1983	4/19/1983	75.22	6,358.9	---	NWIS WEB	6,359
179-101	179	391548114524301	179 N16 E63 15B 1	4,346,977	683,526	6,504.1	Basin Fill	---	10	---	2	1/1/1900	1/1/1918	1/1/1918	6.00	6,498.1	---	NWIS WEB	6,498
179-102	179	391519114523101	179 N16 E63 15BCAA1 City of Ely	4,347,249	683,256	6,394.1	Basin Fill	225	225	52-225	6	3/8/1961	10/6/1988	10/6/1988	37.20	6,356.9	---	NWIS WEB	6,357
179-103	179	391459114515401	179 N16 E63 15DACB1 City of Ely	4,346,653	684,157	6,481.1	Basin Fill	400	400	140-395	3	6/23/1966	10/10/1984	10/10/1984	130.70	6,350.4	---	NWIS WEB	6,350
179-104	179	391454114515601	179 N16 E63 15DC 1	4,346,498	684,113	6,504.1	Basin Fill	---	---	---	6	11/1/1981	11/6/1986	11/6/1986	161.00	6,343.1	---	NWIS WEB	6,343
179-105	179	391509114532101	179 N16 E63 16CAAA1	4,346,912	682,064	6,564.1	Basin Fill	256	256	176-256	3	11/17/1975	10/10/1984	10/10/1984	134.36	6,429.8	---	NWIS WEB	6,430
179-106	179	391449114534401	179 N16 E63 16CCAB1 City of Ely	4,346,283	681,527	6,438.1	Basin Fill	300	300	120-300	2	5/8/1961	4/19/1983	4/19/1983	33.92	6,404.2	---	NWIS WEB	6,404
179-107	179	391529114543601	179 N16 E63 17A 1 White Pine County School	4,347,130	680,812	7,253.4	Basin Fill	---	64	50-64	2	8/22/1956	7/30/1965	7/30/1965	10.00	7,243.4	---	NWIS WEB	7,243
179-108	179	179 N16 E63 18BA 1 R-B	179 N16 E63 18BA 1 R-B	4,347,373	678,801	6,556.6	Basin Fill	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	34.69	6,521.9	---	Magma Nevada Mining Co	6,522
179-109	179	179 N16 E63 18DC 1 WCC3M	179 N16 E63 18DC 1 WCC3M	4,346,108	679,227	7,515.9	Carbonate Well	1,200	1,189	1,085-1,105	17	10/15/1992	12/15/1996	12/15/1996	693.11	6,822.7	---	Magma Nevada Mining Co	6,823
179-110	179	391419114520301	179 N16 E63 22ACDB1	4,345,415	683,970	6,546.2	Basin Fill	325	325	165-320	3	5/17/1966	10/4/1984	10/4/1984	155.68	6,390.5	---	NWIS WEB	6,391
179-111	179	391438114512501	179 N16 E63 23BBAD1	4,346,022	684,868	6,428.1	Basin Fill	174	174	114-174	2	4/26/1976	4/20/1983	4/20/1983	107.86	6,320.3	---	NWIS WEB	6,320
179-112	179	391301114515701	179 N16 E63 27DCDA1	4,343,013	684,171	6,724.2	Basin Fill	430	430	350-370/390-430	1	5/20/1996	5/20/1996	5/20/1996	350.00	6,374.2	---	NWIS WEB	6,374
179-113	179	179 N16 E63 28BA 1	179 N16 E63 28BA 1	4,344,227	681,983	6,746.8	Basin Fill	405	405	200-385	1	6/15/1992	6/15/1992	6/15/1992	200.00	6,546.8	---	NDWR WEB	6,547
179-114	179	179 N16 E63 29AA 1	179 N16 E63 29AA 1	4,344,178	681,158	6,631.0	Basin Fill	---	---	---	1	7/21/2009	7/21/2009	7/21/2009	34.20	6,596.8	---	NDWR WEB	6,597
179-115	179	391251114511901	179 N16 E63 35BACB1	4,342,726	685,090	6,635.2	Basin Fill	350	350	205-300	2	9/29/1971	10/4/1984	4/20/1983	235.17	6,400.0	---	NWIS WEB	6,400
179-116	179	179 N16 E63 7CC 1 R-A	179 N16 E63 7CC 1 R-A	4,347,730	678,419	6,592.1	Basin Fill	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	49.61	6,542.5	---	Magma Nevada Mining Co	6,543
179-117	179	391634114484901	179 N16 E64 06CBDC1 USBLM	4,349,688	688,521	6,411.2	Basin Fill	306	306	270-306	63	6/10/1951	4/16/2010	4/16/2010	272.84	6,138.3	---	NWIS WEB	6,138
179-118	179	391631114484001	179 N16 E64 07A 1	4,348,869	689,117	6,504.2	Basin Fill	---	---	---	1	7/30/1965	7/30/1965	7/30/1965	0.00	6,504.2	---	NWIS WEB	6,504
179-119	179	392233115034301	179 N17 E61 01B 1	4,359,662	667,400	7,068.4	Basin Fill	---	375	260-375	1	8/15/1956	8/15/1956	8/15/1956	280.00	6,788.4	---	NWIS WEB	6,788
179-120	179	392055115051401	179 N17 E61 22 1 BL DMND CPPR FL 1	4,357,196	664,812	6,933.0	Basin Fill	---	---	---	1	2/3/2005	2/3/2005	2/3/2005	285.00	6,648.0	---	NWIS WEB	6,648
179-121	179	392055115021501	179 N17 E62 07CDBD1 USBLM	4,357,292	669,032	6,944.3	Basin Fill	---	---	---	3	8/1/1965	12/3/1984	12/3/1984	291.46	6,652.8	---	NWIS WEB	6,653
179-122	179	391903115021701	179 N17 E62 30A 1	4,353,290	669,430	6,964.3	Basin Fill	---	---	---	1	7/30/1965	7/30/1965	7/30/1965	60.40	6,903.9	---	NWIS WEB	6,904
179-123	179	179 N17 E62 33BB 1 NRC-2P	179 N17 E62 33BB 1 NRC-2P	4,352,071	671,944	6,912.4	Carbonate Well	---	---	---	5	6/15/1995	8/15/1996	8/15/1996	767.39	6,145.0	---	Magma Nevada Mining Co	6,145
179-124	179	179 N17 E62 33CA 1 NRC-2M	179 N17 E62 33CA 1 NRC-2M	4,351,117	672,543	6,943.4	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	828.72	6,114.7	---	Magma Nevada Mining Co	6,115
179-125	179	179 N17 E62 33CA 2 NRC-3M	179 N17 E62 33CA 2 NRC-3M	4,351,086	672,296	7,014.7	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	916.57	6,098.1	---	Magma Nevada Mining Co	6,098
179-126	179	179 N17 E62 33DB 1 NRC-1P	179 N17 E62 33DB 1 NRC-1P	4,351,076	672,791	6,905.0	Carbonate Well	---	---	---	15	10/15/1992	12/15/1996	12/15/1996	876.05	6,028.9	---	Magma Nevada Mining Co	6,029
179-127	179	391749114584601	179 N17 E62 34BDDA1	4,351,667	674,163	6,764.1	Basin Fill	48	48	30-48	3	10/13/1975	10/10/1984	10/10/1984	32.37	6,731.8	---	NWIS WEB	6,732
179-128	179	179 N17 E62 35CC 1 R-1	179 N17 E62 35CC 1 R-1	4,350,890	675,311	6,726.3	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	40.04	6,686.3	---	Magma Nevada Mining Co	6,686
179-129	179	392228114494901	179 N17 E63 01ABB 1	4,360,567	686,821	6,119.0	Basin Fill	---	120	50-120	1	8/1/1984	8/1/1984	8/1/1984	19.75	6,099.3	NEARBY SITE PUMPING	NWIS WEB	6,099
179-130	179	392218114495201	179 N17 E63 01AC 1	4,360,257	686,757	6,119.0	Basin Fill	---	---	---	19	11/1/1981	4/28/2010	4/28/2010	27.30	6,091.7	---	NDWR WEB	6,092
179-131	179	392210114500401	179 N17 E63 01ACCC1	4,360,004	686,476	6,122.0	Basin Fill	130	130	23-130	3	7/3/1963	8/1/1984	8/1/1984	19.13	6,102.9	---	NWIS WEB	6,103
179-132	179	392210114503801	179 N17 E63 01BCCC1	4,359,984	685,662	6,124.0	Basin Fill	119	119	30-118	24	5/30/1963	4/28/2010	4/28/2010	29.25	6,094.8	---	NDWR WEB	6,095
179-133	179	392131114551401	179 N17 E63 07ABAD1	4,358,627	679,085	6,329.1	Basin Fill	300	300	35-260	3	7/29/1964	8/1/1984	8/1/1984	28.57	6,300.5	---	NWIS WEB	6,301
179-134	179	392112114550501	179 N17 E63 07ADCD1	4,358,046	679,314	6,314.0	Basin Fill	200	200	35-200	2	4/20/1983	8/1/1984	8/1/1984	18.60	6,295.4	---	NWIS WEB	6,295
179-135	179	392111114492301	179 N17 E63 07CBB 1	4,358,208	687,501	6,139.0	Basin Fill	---	---	---	1	8/1/1984	8/1/1984	8/1/1984	31.85	6,107.2	---	NWIS WEB	6,107
179-136	179	392029114494901	179 N17 E63 13AC 1	4,356,898	686,910	6,159.0	Basin Fill	200	200	38-195	20	9/15/1966	4/28/2010	4/28/2010	59.85	6,099.2	---	NDWR WEB	6,099
179-137	179	391957114512701	179 N17 E63 14CCDD1	4,355,856	684,587	6,179.0	Basin Fill	185	185	70-180	3	8/24/1967	8/1/1984	8/1/1984	61.45	6,117.6	---	NWIS WEB	6,118
179-138	179	392036114515901	179 N17 E63 15AACC1	4,357,040	683,792	6,168.0	Basin Fill	121	121	60-121	9	4/22/1972	10/6/1988	10/6/1988	62.30	6,105.7	---	NWIS WEB	6,106
179-139	179	392030114522101	179 N17 E63 15BC 1	4,356,843	683,270	6,194.0	Basin Fill	175	175	92-175	9	11/18/1972	10/6/1988	10/6/1988	68.10	6,125.9	---	NWIS WEB	6,126
179-140	179	392017114514701	179 N17 E63 15DA 1	4,356,461	684,093	6,174.0	Basin Fill	120	120	50-120	8	6/5/1975	10/6/1988	10/6/1988	61.50	6,112.5	---	NWIS WEB	6,113
179-141	179	391949114525001	179 N17 E63 21AADB1	4,355,562	682,605	6,224.0	Basin Fill	176	176	96-176	1	6/21/1996	6/21/1996	6/21/1996	116.00	6,108.0	---	NWIS WEB	6,108
179-142	179	179 N17 E63 22BA 1	179 N17 E63 22BA 1	4,355,600	683,115	6,199.0	Basin Fill	102	102	82-102	16	11/6/1986	4/28/2010	4/28/2010	94.50	6,104.5	---	NDWR WEB	6,105
179-143	179	391948114523001	179 N17 E63 22BACB1	4,355,543	683,085	6,204.0	Basin Fill	102	102	82-102	59	5/17/1973	7/2/1987	7/2/1987	77.50	6,126.5	---	NWIS WEB	6,127
179-144	179	391950114495201	179 N17 E63 24A 1	4,355,057	687,313	6,204.1	Basin Fill	---	73	50-73	1	8/26/1918	8/26/1918	8/26/1918	69.00	6,135.1	---	NWIS WEB	6,135
179-145	179	391922114502801	179 N17 E63 24D 1	4,354,481	686,440	6,201.6	Basin Fill	---	84	50-84	2	7/30/1918	8/26/1918	8/26/1918	80.40	6,121.2	---	NWIS WEB	6,121
179-146	179	391814114493301	179 N17 E63 25DDDC1	4,352,745	687,393	6,229.1	Basin Fill	150	150	90-150	3	3/4/1978	8/1/1984	8/1/1984	64.65	6,164.5	---	NWIS WEB	6,165
179-147	179	391751114505301	179 N17 E63 35DA 1 Ely Airport	4,351,188	685,464	6,254.1	Basin Fill	---	78	50-78	5	7/30/1965	11/7/1984	11/7/1984	35.10	6,219.0	---	NWIS WEB	6,219
179-148	179	391751114494201	179 N17 E63 36AD 1	4,352,031	687,194	6,244.1	Basin Fill	---	---	---	59	12/7/1982	12/20/2004	12/20/2004	107.62	6,136.5	---	NWIS WEB	6,137
179-149	179	391821114501701	179 N17 E63 36B 1	4,352,203	686,639	6,244.1	Basin Fill	---	---	---	2	7/30/1965	12/21/2004	12/21/2004	54.99	6,189.1	---	NWIS WEB	6,189
179-151	179	392242114484801	179 N17 E64 06A 1	4,360,210	688,626	6,104.0	Basin Fill	---	16	---	1	7/30/1965	7/30/1965	7/30/1965	23.12	6,080.9	---	NWIS WEB	6,081
179-152	179	392210114485901	179 N17 E64 06ACCC1 Mormon Church/State of NV	4,360,041	688,031	6,118.0	Basin Fill	128	128	20-128	22	7/12/1963	4/28/2010	4/9/2008	22.50	6,095.5	---	NDWR WEB	6,096
179-153	179	392210114484801	179 N17 E64 06BC 1	4,360,035	687,792	6,119.0	Basin Fill	---	121	28-115	6	6/1/1964	11/5/1984	11/5/1984	13.30	6,105.7	---	NWIS WEB	6,106
179-154	179	392205114490101	179 N17 E64 06CA 1	4,359,886	687,987	6,119.0	Basin Fill	120	120	30-120	8	2/21/1970	10/6/1988	10/6/1988	19.00	6,100.0	---	NWIS WEB	6,100
179-155	179	392212114484801	179 N17 E64 06D 1 Mormon Church	4,359,284	688,600	6,126.2	Basin Fill	---	---	---	1	7/30/1965	7/30/1965	7/30/1965	20.00	6,106.2	---	NWIS WEB	6,106
179-156	179	392152114484301	179 N17 E64 06DC 1	4,359,496	688,428	6,119.0	Basin Fill	100	100	44-100	9	4/26/1966	10/6/1988	10/6/1988	18.30	6,100.7	---	NWIS WEB	6,101
179-157	179	392139114482501	179 N17 E64 07AA 1	4,359,105	688,868	6,129.0	Basin Fill	155	155	140-152	8	12/19/1968	10/6/1988	10/6/1988	19.80	6,109.2	---	NWIS WEB	6,109
179-158	179	392116114485801	179 N17 E64 07ACCC1 Mormon Church/State of NV	4,358,377	688,096	6,135.0	Basin Fill	183	183	37-177	23	8/27/1971	4/28/2010	4/28/2010	37.40	6,097.6	---	NDWR WEB	6,098
179-159	179	392128114482601	179 N17 E64 07AD 1	4,358,765	688,853	6,129.0	Basin Fill	124	124	30-124	8	5/17/1975	10/6/1988	10/6/1988	27.20	6,101.8	---	NWIS WEB	6,102
179-160	179	392117114491901	179 N17 E64 07BCC 1	4,358,396	687,592	6,139.0	Basin Fill	---	150	50-150	1	8/1/1984	8/1/1984	8/1/1984	31.55	6,107.5	---	NWIS WEB	6,108
179-161	179	392113114492101	179 N17 E64 07CBAB1	4,358,271	687,547	6,139.0	Basin Fill	138	138	50-138	3	10/15/1981	8/1/1984	8/1/1984	30.69	6,108.3	---	NWIS WEB	6,108
179-162	179	392049114493101	179 N17 E64 07CCCC1	4,357,525	687,326	6,149.0	Basin Fill	100	100	40-100	3	9/23/1977	8/1/1984	8/1/1984	44.36	6,104.7	---	NWIS WEB	6,105
179-163	179	392115114482501	179 N17 E64 07DA 1	4,358,365	688,886	6,139.0	Basin Fill	---	---	---	5	11/1/1981	11/24/1987	11/24/1987	32.90	6,106.1	---	NWIS WEB	6,106
179-164	179	392149114480401	179 N17 E64 08B 1 NV Northern Railroad Co	4,358,695	689,764	6,179.6	Basin Fill	---	30	---	4	3/27/1918	8/26/1918	8/26/1918	26.80	6,152.8	---	NWIS WEB	6,153
179-165	179	392157114474501	179 N17 E64 08BA 1	4,358,703	690,076	6,154.1	Basin Fill	---	204	40-108	3	3/20/1963	11/2/1983	11/2/1983	34.00	6,120.1	---	NWIS WEB	6,120
179-166	179	392141114480901	179 N17 E64 08BB 1	4,359,176	689,250	6,124.0	Basin Fill	---	---	---	3	11/1/1981	11/6/1984	11/6/1984	20.70	6,103.3	---	NWIS WEB	6,103
179-167	179	392051114483701	179 N17 E64 18A 1	4,356,799	689,164	6,154.1	Basin Fill	---	65	50-65	1	7/30/1965	7/30/1965	7/30/1965	61.14	6,092.9	---	NWIS WEB	6,093
179-168	179	392033114484201	179 N17 E64 18AC 1	4,357,060	688,511	6,154.1	Basin Fill	---	---	---	7	11/1/1981	11/24/1987	11/24/1987	35.50	6,118.6	---	NWIS WEB	6,119
179-169	179	391954114485801	179 N17 E64 19BA 1	4,355,120	688,020	6,186.0	Basin Fill	---	---	---	19	11/2/1983	4/28/2010	4/28/2010	73.00	6,113.0	---	NDWR WEB	6,113
179-170	179	391932114491101	179 N17 E64 19BDCC1	4,355,163	687,862	6,184.1	Basin Fill	130	130	60-130	3	9/14/1978	8/1/1984	8/1/1984	53.27	6,130.8	---	NWIS WEB	6,131
179-171	179	392036114475901	179 N17 E64 19CA 1	4,354,800	688,182	6,189.1	Basin Fill	108	108	87-102	2	5/7/1964	7/30/1965	7/30/1965	78.33	6,110.8	---	NWIS WEB	6,111
179-172	179	391852114490201	179 N17 E64 30BADC1	4,353,935	688,107	6,206.1	Basin Fill	134	134	80-130	2	4/26/1963	8/1/1984	8/1/1984	59.98	6,146.1	---	NWIS WEB	6,146
179-174	179	179 N18 E61 34 1	179 N18 E61 34 1	4,360,824	664,000	7,479.3	Basin Fill	471	471	430-471	1	2/15/1951	2/15/1951	2/15/1951	430.00	7,049.3	---	NDWR WEB	7,049
179-175	179	392343114570601	179 N18 E62 25CCA 1 USBLM	4,362,635	676,312	6,514.1	Basin Fill	---	175	50-175	3	7/30/1965	8/9/1984	8/9/1984	149.89	6,364.2	---	NWIS WEB	6,364
179-176	179	392343114563501	179 N18 E62 25D 1	4,361,860	677,478	6,500.3	Basin Fill	---	175	50-175	1	7/30/1965	7/30/1965	7/30/1965	147.74	6,352.6	---	NWIS WEB	6,353
179-177	179	362324114541301	179 N18 E63 14AA 1	4,366,921	685,496	2,154.1	Basin Fill	500	500	---	1	7/22/1971	7/22/1971	7/22/1971	338.00	1,816.1	---	NWIS WEB	1,816
179-178	179	392428114494901	179 N18 E63 25A 1	4,363,472	687,039	6,090.0	Basin Fill	---	10	---	1	7/23/1918	7/23/1918	7/23/1918	7.00	6,083.0	---	NWIS WEB	6,083
179-179	179	392408114494101	179 N18 E63 25A 2	4,363,655	686,939	6,093.0	Basin Fill	---	15	---	2	7/23/1918	7/28/1965	7/28/1965	11.68	6,081.3	---	NWIS WEB	6,081
179-180	179	392418114494701	179 N18 E63 25ABA 1	4,363,960	686,788	6,094.0	Basin Fill	---	58	50-58	2	4/18/1983	8/9/1984	8/9/1984	13.24	6,080.8	---	NWIS WEB	6,081
179-181	179	392349114502801	179 N18 E63 25D 1	4,362,134	686,544	6,103.1	Basin Fill	---	---	---	1	7/28/1965	7/28/1965	7/28/1965	6.43	6,096.7	---	NWIS WEB	6,097
179-182	179	392348114495001	179 N18 E63 25DB 1	4,363,033	686,738	6,104.0	Basin Fill	---	---	---	1	11/2/1983	11/2/1983	11/2/1983	12.10	6,091.9	---	NWIS WEB	6,092
179-183	179	392329114495201	179 N18 E63 25DCCC1	4,362,446	686,704	6,102.0	Basin Fill	130	130	14-125	77	2/18/1945	4/28/2010	4/28/2010	10.50	6,091.5	---	NDWR WEB	6,092
179-184	179	392329114492701	179 N18 E63 25DDD 1	4,362,461	687,303	6,102.0	Basin Fill	---	10	---	3	7/1/1949	8/9/1984	8/9/1984	3.11	6,098.9	---	NWIS WEB	6,099
179-185	179	392339114494401	179 N18 E63 36A 1	4,361,835	686,935	6,204.0	Basin Fill	---	130	50-130	2	7/28/1965	2/7/2006	2/7/2006	11.35	6,192.7	---	NWIS WEB	6,193
179-186	179	392330114501701	179 N18 E63 36B 1	4,361,825	686,528	6,204.0	Basin Fill	---	19	---	1	7/27/1918	7/27/1918	7/27/1918	15.10	6,188.9	---	NWIS WEB	6,189
179-187	179	392254114501401	179 N18 E63 36CC 1	4,360,623	686,557	6,124.0	Basin Fill	---	102	18-102	14	5/20/1961	4/28/2010	4/28/2010	21.10	6,102.9	---	NDWR WEB	6,103
179-188	179	392257114495001	179 N18 E63 36DB 1	4,361,461	686,776	6,109.0	Basin Fill	120	120	32-120	18	3/23/1965	4/28/2010	4/9/2008	16.40	6,092.6	---	NDWR WEB	6,093
179-189	179	392743114453201	179 N18 E64 03ACAA1	4,369,722	692,796	6,294.1	Basin Fill	---	310	230-310	2	10/30/1958	7/28/1965	7/28/1965	219.98	6,074.1	---	NWIS WEB	6,074
179-190	179	392721114493001	179 N18 E64 06CC 1 NV Northern Railroad Co	4,368,870	687,004	6,090.0	Basin Fill	---	---	---	2	1/1/1918	6/15/1918	6/15/1918	3.00	6,087.0	---	NWIS WEB	6,087
179-191	179	179 N18 E64 29DD 1	179 N18 E64 29DD 1	4,362,568	690,436	6,173.7	Basin Fill	55	55	30-50	1	9/15/1992	9/15/1992	9/15/1992	23.00	6,150.7	---	NDWR WEB	6,151
179-192	179	392303114491601	179 N18 E64 31D 1	4,360,902	687,891	6,104.0	Basin Fill	---	14	---	1	7/28/1965	7/28/1965	7/28/1965	13.12	6,090.9	---	NWIS WEB	6,091
179-193	179	179 N18 E65 10B 1	179 N18 E65 10B 1	4,368,852	702,266	8,020.9	Basin Fill	36	36	18-36	1	9/15/1967	9/15/1967	9/15/1967	24.00	7,996.9	---	NDWR WEB	7,997
179-194	179	392517114420901	179 N18 E65 18DCDC1	4,366,050	697,697	7,146.2	Basin Fill	550	424	50-424	2	8/2/1963	10/4/1984	10/4/1984	80.15	7,066.1	---	NWIS WEB	7,066
179-195	179	179 N18 E65 19CC 1	179 N18 E65 19CC 1	4,364,373	697,261	7,120.0	Basin Fill	315	315	295-315	1	5/15/2000	5/15/2000	5/15/2000	92.00	7,028.0	---	NDWR WEB	7,028
179-196	179	395412115302101	179 N19 E63 12A 1 USGS	4,377,979	686,044	6,031.1	Basin Fill	915	915	540-915	89	9/14/1945	7/2/1987	7/2/1987	10.90	6,020.2	---	NWIS WEB	6,020
179-197	179	392949114541901	179 N19 E63 20DB 1	4,374,011	680,044	6,044.1	Basin Fill	200	200	40-190	45	11/22/1976	4/28/2010	4/28/2010	12.70	6,031.4	---	NDWR WEB	6,031
179-198	179	392950114542201	179 N19 E63 20DBD 1	4,374,041	679,972	6,034.1	Basin Fill	175	175	40-170	60	12/14/1980	7/2/1987	7/2/1987	6.90	6,027.2	---	NWIS WEB	6,027
179-199	179	393032114495501	179 N19 E63 24A 1 NV Northern Railroad Co	4,374,482	686,893	6,104.1	Basin Fill	---	51	50-51	2	4/10/1918	8/24/1918	8/24/1918	49.40	6,054.7	---	NWIS WEB	6,055
179-200	179	179 N19 E63 26CC 2	179 N19 E63 26CC 2	4,372,332	684,247	6,064.0	Basin Fill	600	600	None	14	11/7/1986	4/28/2010	4/28/2010	43.80	6,020.2	---	NDWR WEB	6,020
179-201	179	392847114513601	179 N19 E63 26CCB 1	4,372,191	683,984	6,059.1	Basin Fill	260	260	20-260	6	4/9/1977	11/5/1984	11/5/1984	43.80	6,015.3	---	NWIS WEB	6,015
179-202	179	392843114530801	179 N19 E63 28CD 1	4,371,813	681,004	6,029.1	Basin Fill	122	122	21-122	77	2/6/1963	4/28/2010	4/28/2010	8.50	6,020.6	---	NDWR WEB	6,021
179-203	179	393033114481101	179 N19 E64 17CC 1	4,375,577	688,802	6,156.1	Basin Fill	---	---	---	2	11/2/1983	11/5/1984	11/5/1984	116.30	6,039.8	---	NWIS WEB	6,040
179-204	179	393040114472801	179 N19 E64 17DDBD1 USBLM	4,375,548	690,117	6,188.1	Basin Fill	184	168	50-168	3	11/28/1966	8/2/1984	8/2/1984	130.11	6,058.0	---	NWIS WEB	6,058
179-205	179	179 N19 E64 24DA 1	179 N19 E64 24DA1	4,374,366	696,322	7,270.0	Carbonate Well	---	---	---	1	---	---	---	772.99	6,497.0	---	Thomas et al. (1986)	6,497

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
179-206	179	392952114433401	179 N19 E64 25A 1	4,373,625	695,878	6,604.1	Basin Fill	---	30	10-25	2	6/9/1949	10/9/1949	10/9/1949	5.00	6,599.1	---	NWIS WEB	6,599
179-207	179	392911114425301	179 N19 E64 25ADAD1	4,373,238	696,461	6,516.1	Basin Fill	198	68	35-76	3	5/18/1966	8/9/1984	8/9/1984	6.82	6,509.3	---	NWIS WEB	6,509
179-208	179	392836114481201	179 N19 E64 32BB 1	4,371,970	688,866	6,174.0	Basin Fill	---	---	---	1	11/1/1981	10/19/1982	11/1/1981	5.80	6,168.2	---	NWIS WEB	6,168
179-209	179	179 N19 E65 34CD 1	179 N19 E65 34CD 1	4,371,103	702,183	7,740.9	Basin Fill	200	200	190-200	1	5/15/2001	5/15/2001	5/15/2001	45.00	7,695.9	---	NDWR WEB	7,696
179-210	179	179 N20 E63 01DA 1	179 N20 E63 01DA 1	4,388,921	686,371	6,023.0	Basin Fill	---	---	---	6	11/16/2004	4/28/2010	4/28/2010	47.80	5,975.2	---	NDWR WEB	5,975
179-211	179	179 N20 E63 14 DC 1	179 N20 E63 14 DC 1	4,385,006	684,639	6,044.4	Basin Fill	207	207	80-200	1	5/15/1969	5/15/1969	5/15/1969	85.00	5,959.4	---	NDWR WEB	5,959
179-212	179	179 N20 E63 20BB 1	179 N20 E63 20BB 1	4,384,524	678,994	6,454.1	Basin Fill	400	400	370-400	1	5/15/1968	5/15/1968	5/15/1968	370.00	6,084.1	---	NDWR WEB	6,084
179-213	179	179 N20 E64 03BD 1	179 N20 E64 03BD 1	4,389,264	692,004	6,095.8	Basin Fill	410	300	160-290	1	4/15/1966	4/15/1966	4/15/1966	118.00	5,977.8	---	NDWR WEB	5,978
179-214	179	393814114483701	179 N20 E64 06A 1	4,388,953	688,237	5,959.6	Basin Fill	---	52	50-52	1	7/7/1949	7/7/1949	7/7/1949	-2.90	5,962.5	FLOWING	NWIS WEB	5,963
179-215	179	393721114485901	179 N20 E64 07B 1	4,387,482	687,366	5,989.0	Basin Fill	---	25	---	1	7/30/1965	7/30/1965	7/30/1965	7.46	5,981.6	---	NWIS WEB	5,982
179-216	179	393702114480401	179 N20 E64 08BC 1	4,387,575	688,676	5,971.0	Basin Fill	---	---	---	3	4/20/1960	8/2/1984	8/2/1984	2.41	5,968.6	---	NWIS WEB	5,969
179-217	179	393717114471101	179 N20 E64 09 1 BL DMND 240	4,388,090	690,006	5,961.0	Basin Fill	---	---	---	1	2/3/2005	2/3/2005	2/3/2005	2.00	5,959.0	---	NWIS WEB	5,959
179-218	179	393647114461101	179 N20 E64 09DACD1 USBLM	4,387,179	691,382	6,073.0	Basin Fill	140	140	60-140	4	9/8/1971	8/2/1984	8/2/1984	68.56	6,004.5	---	NWIS WEB	6,005
179-219	179	393538114463801	179 N20 E64 16CDDD1	4,385,036	690,791	6,064.0	Basin Fill	305	305	90-300	6	3/15/1967	11/7/1986	11/7/1986	57.30	6,006.7	---	NWIS WEB	6,007
179-220	179	179 N20 E64 17DD 1	179 N20 E64 17DD 1	4,385,172	689,972	6,030.0	Basin Fill	253	253	50-250	17	11/7/1986	4/26/2010	4/26/2010	37.70	5,992.3	---	NDWR WEB	5,992
179-221	179	393514114472801	179 N20 E64 17DDDA1	4,384,266	689,616	6,037.0	Basin Fill	158	158	78-98/118-158	7	10/1/1965	11/5/1984	11/5/1984	30.30	6,006.7	---	NWIS WEB	6,007
179-222	179	393525114473101	179 N20 E64 20A 1	4,384,604	689,536	6,004.0	Basin Fill	---	158	50-158	1	10/1/1965	10/1/1965	10/1/1965	39.25	5,964.8	---	NWIS WEB	5,965
179-223	179	393518114481101	179 N20 E64 20BC 1	4,384,365	688,587	6,000.0	Basin Fill	181	181	17-181	6	12/1/1977	11/7/1986	11/7/1986	17.90	5,982.1	---	NWIS WEB	5,982
179-224	179	179 N20 E64 21AAA 01	179 N20 E64 21AAA 01	4,384,965	691,572	6,095.0	Basin Fill	---	---	---	1	4/22/2009	4/26/2010	4/26/2010	87.50	6,007.5	---	NDWR WEB	6,008
179-225	179	179 N20 E64 21BB 1	179 N20 E64 21BB 1	4,384,526	690,490	6,050.0	Basin Fill	---	---	---	6	3/24/1998	4/9/2008	4/9/2008	43.90	6,006.1	---	NDWR WEB	6,006
179-226	179	393517114470301	179 N20 E64 21BC 1	4,384,374	690,210	6,049.0	Basin Fill	---	---	---	22	10/19/1982	4/26/2010	4/26/2010	38.40	6,010.6	---	NDWR WEB	6,011
179-227	179	393343114473101	179 N20 E64 32B 1	4,381,371	689,783	6,004.0	Basin Fill	---	---	---	2	5/15/1918	8/25/1918	8/25/1918	12.40	5,991.6	---	NWIS WEB	5,992
179-228	179	393315114473901	179 N20 E64 32C 1 USGS - Test Well 1	4,380,656	689,586	6,041.0	Basin Fill	---	97	50-97	1	7/31/1965	7/31/1965	7/31/1965	10.07	6,031.0	---	NWIS WEB	6,031
179-229	179	393310114475001	179 N20 E64 32C 2 USGS	4,380,430	689,185	6,041.0	Basin Fill	122	122	20-120	432	6/24/1918	5/25/2010	5/25/2010	8.11	6,032.9	---	NWIS WEB	6,033
179-230	179	393310114475003	179 N20 E64 32C 3 USGS	4,380,430	689,185	6,041.0	Basin Fill	---	97	50-97	5	3/26/1964	3/22/1967	3/22/1967	11.83	6,029.2	---	NWIS WEB	6,029
179-231	179	393310114475002	179 N20 E64 32C 5 USGS	4,380,430	689,185	6,041.0	Basin Fill	---	---	---	87	1/2/1936	12/26/1972	12/26/1972	15.32	6,025.7	---	NWIS WEB	6,026
179-232	179	394058114481501	179 N21 E63 13C 1	4,394,845	688,236	6,004.0	Basin Fill	---	47	---	1	7/15/1918	7/15/1918	7/15/1918	12.00	5,992.0	---	NWIS WEB	5,992
179-233	179	394055114475001	179 N21 E63 13D 1	4,394,768	688,833	6,004.0	Basin Fill	---	12	---	1	7/7/1949	7/7/1949	7/7/1949	8.90	5,995.1	---	NWIS WEB	5,995
179-234	179	394019114484801	179 N21 E63 23A 1	4,393,624	687,479	6,064.1	Basin Fill	---	30	---	1	7/30/1965	7/30/1965	7/30/1965	23.40	6,040.7	---	NWIS WEB	6,041
179-235	179	394016114484201	179 N21 E63 24CB 1	4,393,535	687,624	6,008.1	Basin Fill	220	220	20-220	30	7/23/1977	4/26/2006	3/29/2000	23.90	5,984.2	---	NDWR WEB	5,984
179-236	179	394007114472001	179 N21 E63 25A 1	4,392,249	689,301	5,959.0	Basin Fill	---	13	---	1	7/11/1949	7/11/1949	7/11/1949	8.92	5,950.1	---	NWIS WEB	5,950
179-237	179	393951114475401	179 N21 E63 25AB 1	4,392,792	688,787	5,967.0	Basin Fill	---	---	---	1	11/5/1984	11/5/1984	11/5/1984	10.00	5,957.0	---	NWIS WEB	5,957
179-238	179	393939114473901	179 N21 E63 25C 1 NV Northern Railroad Co	4,391,309	688,704	6,064.0	Basin Fill	---	10	---	1	1/1/1918	1/1/1918	1/1/1918	6.00	6,058.0	---	NWIS WEB	6,058
179-239	179	393943114483701	179 N21 E63 26AD 1	4,392,520	687,768	6,064.0	Basin Fill	---	---	---	23	11/1/1981	4/28/2010	4/28/2010	87.90	5,976.1	---	NDWR WEB	5,976
179-240	179	393916114491001	179 N21 E63 35 1 BL DMND STEPTOE 80	4,391,684	687,084	6,066.0	Basin Fill	---	---	---	1	2/3/2005	2/3/2005	2/3/2005	82.00	5,984.0	---	NWIS WEB	5,984
179-241	179	393850114491301	179 N21 E63 35ACBB1	4,390,865	686,950	6,024.0	Basin Fill	300	300	50-295	25	8/1/1968	4/28/2010	4/28/2010	47.80	5,976.2	---	NDWR WEB	5,976
179-242	179	179 N21 E64 14AC 1	179 N21 E64 14AC 1	4,395,457	696,635	6,655.9	Basin Fill	200	200	180-200	1	3/15/1997	3/15/1997	3/15/1997	50.00	6,605.9	---	NDWR WEB	6,606
179-243	179	394101114455101	179 N21 E64 17DCBB1	4,395,023	691,664	6,031.0	Basin Fill	300	300	60-300	24	4/30/1972	6/19/1986	6/19/1986	57.84	5,973.2	---	NWIS WEB	5,973
179-244	179	179 N21 E64 18AD 1	179 N21 E64 18AD 1	4,395,684	690,759	5,977.0	Basin Fill	250	---	---	1	6/15/1972	6/15/1972	6/15/1972	70.00	5,907.0	---	NDWR WEB	5,907
179-245	179	179 N21 E64 18DA 1	179 N21 E64 18DA 1	4,395,255	690,775	5,984.9	Basin Fill	366	366	40-366	1	10/15/1973	10/15/1973	10/15/1973	30.00	5,954.9	---	NDWR WEB	5,955
179-246	179	394031114465601	179 N21 E64 19BDAD1	4,394,059	690,138	5,965.0	Basin Fill	200	200	20-180	6	1/1/1973	11/7/1986	11/7/1986	13.10	5,951.9	---	NWIS WEB	5,952
179-247	179	394020114472001	179 N21 E64 19CB 1	4,393,706	689,575	5,950.0	Basin Fill	---	---	---	20	11/1/1981	4/26/2010	4/13/2009	2.00	5,948.0	---	NDWR WEB	5,948
179-248	179	394018114463001	179 N21 E64 19DA 1	4,393,674	690,768	5,991.0	Basin Fill	---	---	---	23	11/1/1981	4/26/2010	4/26/2010	22.50	5,968.5	---	NDWR WEB	5,969
179-249	179	394031114461401	179 N21 E64 20BC 1	4,394,084	691,139	6,008.0	Basin Fill	---	---	---	18	11/5/1984	4/26/2010	4/26/2010	42.80	5,965.2	---	NDWR WEB	5,965
179-250	179	394031114461402	179 N21 E64 20BC 2	4,394,084	691,139	6,008.0	Basin Fill	---	---	---	3	11/5/1984	11/7/1986	11/7/1986	40.00	5,968.0	---	NWIS WEB	5,968
179-251	179	394032114454901	179 N21 E64 20BD 1	4,394,130	691,734	6,031.0	Basin Fill	---	---	---	19	10/19/1982	4/11/2008	4/11/2008	56.30	5,974.7	---	NDWR WEB	5,975
179-252	179	179 N21 E64 20BD 2	179 N21 E64 20BD 2	4,394,108	691,747	6,037.0	Basin Fill	200	200	40-200	3	4/11/2008	4/26/2010	4/26/2010	58.80	5,978.2	---	NDWR WEB	5,978
179-253	179	393938114461301	179 N21 E64 29BC 1	4,392,450	691,203	6,024.0	Basin Fill	212	212	150-206	22	5/19/1967	4/26/2010	4/13/2009	44.90	5,979.1	---	NDWR WEB	5,979
179-254	179	393936114461901	179 N21 E64 29BCDB1	4,392,385	691,062	6,034.0	Basin Fill	---	---	---	58	12/7/1982	7/2/1987	7/2/1987	38.10	5,995.9	---	NWIS WEB	5,996
179-255	179	393939114455001	179 N21 E64 29BDAD1	4,392,495	691,751	6,054.0	Basin Fill	240	240	70-235	3	5/6/1968	10/19/1982	10/19/1982	70.50	5,983.5	---	NWIS WEB	5,984
179-256	179	393944114465901	179 N21 E64 30BADD1	4,392,608	690,103	5,978.0	Basin Fill	250	250	20-250	25	1/16/1969	4/26/2010	4/26/2010	16.20	5,961.8	---	NDWR WEB	5,962
179-257	179	393857114471501	179 N21 E64 30C 1	4,391,150	689,757	6,004.0	Basin Fill	---	8	---	1	7/14/1949	7/14/1949	7/14/1949	2.90	6,001.1	---	NWIS WEB	6,001
179-258	179	393907114465601	179 N21 E64 30DCDC1	4,391,469	690,202	5,988.0	Basin Fill	---	---	---	22	11/1/1981	4/26/2010	4/13/2009	8.60	5,979.4	---	NDWR WEB	5,979
179-259	179	393833114463101	179 N21 E64 31DA 1	4,390,436	690,824	6,024.0	Basin Fill	200	200	0-125	20	3/7/1967	4/26/2010	4/26/2010	19.60	6,004.4	---	NDWR WEB	6,004
179-260	179	394751114442901	179 N22 E64 04DCCC1	4,407,692	693,233	6,090.0	Basin Fill	---	150	50-150	2	8/22/1984	8/14/2002	8/14/2002	138.48	5,951.5	---	NWIS WEB	5,952
179-261	179	179 N22 E64 22CD 1	179 N22 E64 22CD 1	4,403,061	694,627	6,181.3	Basin Fill	300	300	50-300	1	3/15/1973	3/15/1973	3/15/1973	220.00	5,961.3	---	NDWR WEB	5,961
179-262	179	395234114580701	179 N23 E62 09CA 1 USBLM	4,415,973	673,645	6,631.2	Basin Fill	320	320	280-315	1	9/15/1967	9/15/1967	9/15/1967	285.00	6,346.2	---	NWIS WEB	6,346
179-263	179	395334114490801	179 N23 E63 02B 1 Cherry Creek St	4,417,755	686,414	5,883.2	Basin Fill	---	100	50-100	1	7/29/1965	7/29/1965	7/29/1965	1.98	5,881.2	---	NWIS WEB	5,881
179-264	179	179 N23 E63 06AA 1	179 N23 E63 06AA 1	4,418,575	680,738	6,121.0	Basin Fill	400	400	200-400	1	10/15/1996	10/15/1996	10/15/1996	212.00	5,909.0	---	NDWR WEB	5,909
179-265	179	179 N23 E63 16BA 1	179 N23 E63 16BA 1	4,415,426	683,203	5,922.9	Basin Fill	140	120	40-120	1	7/15/1979	7/15/1979	7/15/1979	25.00	5,897.9	---	NDWR WEB	5,898
179-266	179	395059114481801	179 N23 E63 24BC 1	4,413,374	687,710	5,893.0	Basin Fill	---	---	---	1	11/12/1981	11/12/1981	11/12/1981	6.00	5,887.0	---	NWIS WEB	5,887
179-267	179	395058114481701	179 N23 E63 24BCDB1 USBLM	4,413,344	687,734	5,890.0	Basin Fill	---	---	---	1	11/12/1981	11/12/1981	11/12/1981	6.00	5,884.0	---	NWIS WEB	5,884
179-268	179	395218114465201	179 N23 E64 07CD 1	4,415,861	689,693	5,886.0	Basin Fill	---	6	---	60	12/7/1982	7/2/1987	7/2/1987	3.70	5,882.3	---	NWIS WEB	5,882
179-269	179	395119114451501	179 N23 E64 20AAAB1 White Pine Power Project	4,414,099	692,044	5,975.0	Basin Fill	995	995	350-370/380-400/415-475	63	8/23/1982	7/2/1987	7/2/1987	88.90	5,886.1	---	NWIS WEB	5,886
179-270	179	395116114451601	179 N23 E64 20AAAC1 White Pine Power Project	4,414,006	692,022	5,975.0	Basin Fill	460	460	355-455	60	12/7/1982	7/2/1987	7/2/1987	90.30	5,884.7	---	NWIS WEB	5,885
179-271	179	395120114452801	179 N23 E64 20AB 1 White Pine Power Project	4,414,122	691,734	5,959.0	Basin Fill	455	455	155-170/225-235/375-450	60	12/7/1982	7/2/1987	7/2/1987	68.80	5,890.2	---	NWIS WEB	5,890
179-272	179	395041114462801	179 N23 E64 20BCCC1	4,412,671	690,462	5,919.0	Basin Fill	---	---	---	1	7/29/1965	7/29/1965	7/29/1965	4.56	5,914.4	---	NWIS WEB	5,914
179-273	179	395117114442601	179 N23 E64 21B 1	4,413,975	693,236	6,004.0	Basin Fill	---	7	---	1	7/14/1949	7/14/1949	7/14/1949	3.21	6,000.8	---	NWIS WEB	6,001
179-274	179	395850114484001	179 N24 E63 02D 1	4,426,740	686,716	5,904.0	Basin Fill	---	485	50-485	1	1/1/1918	1/1/1918	1/1/1918	20.00	5,884.0	---	NWIS WEB	5,884
179-275	179	395730114485601	179 N24 E63 13BBBB1	4,424,913	687,711	5,883.0	Basin Fill	---	16	---	5	4/20/1960	10/7/1984	10/7/1984	8.79	5,874.2	---	NWIS WEB	5,874
179-276	179	395713114480601	179 N24 E63 13BBBB2	4,424,913	687,711	5,883.0	Basin Fill	---	---	---	1	10/7/1984	10/7/1984	10/7/1984	8.89	5,874.1	---	NWIS WEB	5,874
179-277	179	395447114371301	179 N24 E63 33A 1	4,419,633	683,707	5,904.0	Basin Fill	---	40	---	1	7/29/1965	7/29/1965	7/29/1965	38.57	5,865.4	---	NWIS WEB	5,865
179-278	179	395443114512301	179 N24 E63 33BA 1	4,420,174	683,147	5,942.0	Basin Fill	---	---	---	4	7/12/1949	4/21/1983	4/21/1983	34.55	5,907.4	---	NWIS WEB	5,907
179-279	179	395847114433901	179 N24 E64 03CBAB1	4,427,971	693,973	5,860.0	Basin Fill	---	---	---	3	11/1/1981	10/19/1982	10/19/1982	6.80	5,853.2	---	NWIS WEB	5,853
179-280	179	395655114433101	179 N24 E64 15CAA 1	4,424,522	694,251	5,903.0	Basin Fill	65	65	50-65	5	7/8/1948	8/14/2002	8/14/2002	33.89	5,869.1	---	NWIS WEB	5,869
179-281	179	395654114442601	179 N24 E64 16C 1	4,423,841	692,962	5,904.0	Basin Fill	65	65	50-65	1	7/30/1965	7/30/1965	7/30/1965	35.07	5,868.9	---	NWIS WEB	5,869
179-282	179	395529114445701	179 N24 E64 29B 1 USBLM	4,421,818	692,277	5,904.0	Basin Fill	---	12	---	1	7/30/1965	7/30/1965	7/30/1965	4.94	5,899.0	---	NWIS WEB	5,899
179-283	179	395740114383601	179 N24 E65 17AADC1 USBLM	4,426,091	701,216	6,730.1	Basin Fill	21	21	18-20	1	8/17/1948	8/17/1948	8/17/1948	10.00	6,720.1	---	NWIS WEB	6,720
179-284	179	179 N24 E65 30DC 1	179 N24 E65 30DC 1	4,421,947	699,686	6,737.6	Volcanic	180	180	100-180	1	7/15/2003	7/15/2003	7/15/2003	20.00	6,717.6	---	NDWR WEB	6,718
179-285	179	400043114481501	179 N25 E63 26A 1	4,431,092	686,799	6,217.1	Basin Fill	---	34	---	1	8/8/1918	8/8/1918	8/8/1918	27.50	6,189.6	---	NWIS WEB	6,190
179-286	179	400435114453301	179 N25 E64 05BAA 1	4,438,633	690,999	5,909.0	Basin Fill	---	130	50-130	1	4/21/1983	4/21/1983	4/21/1983	6.74	5,902.2	---	NWIS WEB	5,902
179-288	179	400015114463601	179 N25 E64 30CD 1	4,430,239	689,715	5,892.9	Basin Fill	---	---	---	1	7/29/1965	7/29/1965	7/29/1965	4.12	5,888.8	---	NWIS WEB	5,889
179-289	179	400413114375601	179 N25 E65 04CA 1	4,438,235	701,843	5,900.8	Basin Fill	200	200	60-200	21	5/22/1967	4/12/2007	4/12/2007	53.40	5,847.4	---	NDWR WEB	5,847
179-290	179	179 N25 E65 04CA 2	179 N25 E65 04CA 2	4,438,176	701,853	5,902.0	Basin Fill	270	---	---	1	4/8/2008	4/8/2008	4/8/2008	52.16	5,849.8	---	NDWR WEB	5,850
179-291	179	179 N25 E65 04CA 3	179 N25 E65 04CA 3	4,438,208	701,842	5,908.0	Basin Fill	---	---	---	1	4/18/2009	4/26/2010	4/18/2009	51.90	5,856.1	---	NDWR WEB	5,856
179-292	179	400411114372201	179 N25 E65 04DA 1	4,438,194	702,650	5,925.8	Basin Fill	---	---	---	2	11/5/1984	11/21/1985	11/21/1985	69.30	5,856.5	---	NWIS WEB	5,857
179-293	179	400425114391901	179 N25 E65 05 1 CH WELL	4,438,568	699,949	5,851.0	Basin Fill	---	---	---	1	2/3/2005	2/3/2005	2/3/2005	20.00	5,831.0	---	NWIS WEB	5,831
179-294	179	400437114393401	179 N25 E65 05 1 H NO PUMP	4,438,927	699,522	5,852.0	Basin Fill	---	---	---	1	2/3/2005	2/3/2005	2/3/2005	15.00	5,837.0	---	NWIS WEB	5,837
179-295	179	400438114384101	179 N25 E65 05B 1	4,438,561	699,879	5,874.0	Basin Fill	460	460	15-450	6	10/12/1966	4/26/2010	4/26/2010	23.40	5,850.6	---	NDWR WEB	5,851
179-296	179	400423114392301	179 N25 E65 05BACC1	4,438,488	699,773	5,857.8	Basin Fill	260	260	20-250	2	9/16/1966	4/21/1983	4/21/1983	7.00	5,850.8	---	NWIS WEB	5,851
179-297	179	400408114382901	179 N25 E65 05DA 1	4,438,060	701,065	5,884.8	Basin Fill	---	---	---	5	11/1/1981	11/7/1986	11/7/1986	49.40	5,835.4	---	NWIS WEB	5,835
179-298	179	179 N25 E65 05DA 2	179 N25 E65 05DA 2	4,438,031	700,914	5,889.0	Basin Fill	505	500	50-500	7	11/7/1990	4/26/2010	4/26/2010	34.40	5,854.6	---	NDWR WEB	5,855
179-299	179	179 N25 E65 08AA 02	179 N25 E65 08AA 02	4,437,327	701,044	5,903.0	Basin Fill	344	344	---	1	4/26/2010	4/26/2010	4/26/2010	4.50	5,898.5	FOREIGN SUBSTANCE ON WATER SURFACE	NDWR WEB	5,899
179-300	179	400344114383401	179 N25 E65 08AADD1	4,437,316	700,966	5,896.8	Basin Fill	450	450	344-450	21	5/1/1966	4/8/2009	4/8/2009	53.00	5,843.8	---	NDWR WEB	5,844
179-301	179	400024114393101	179 N25 E65 31A 1	4,430,120	699,543	6,125.4	Basin Fill	220	140	50-140	1	1/27/1951	1/27/1951	1/27/1951	50.00	6,075.4	---	NWIS WEB	6,075
179-302	179	400032114395601	179 N25 E65 31B 1	4,431,056	698,735	5,927.0	Basin Fill	---	62	50-62	1	7/28/1965	7/28/1965	7/28/1965	47.62	5,879.4	---	NWIS WEB	5,879
179-303	179	179 N25 E65 31BA 1	179 N25 E65 31BA 1	4,430,988	698,850	5,992.0	Basin Fill	---	---	---	14	11/7/1986	4/26/2010	4/26/2010	105.80	5,886.2	---	NDWR WEB	5,886
179-304	179	400016114401601	179 N25 E65 31BBDD1	4,430,839	698,717	5,974.9	Basin Fill	235	235	155-235	49	4/28/1978	11/5/1986	11/5/1986	104.34	5,870.6	---	NWIS WEB	5,871
179-305	179	400546114445701	179 N26 E64 28D 1	4,439,801	690,827	5,909.0	Basin Fill	250	170	30-160	2	5/30/1949	7/29/1965	7/29/1965	20.53	5,888.5	---	NWIS WEB	5,889
179-306	179	179 N26 E65 01CC 1	179 N26 E65 01CC 1	4,447,013	704,687	5,943.5	Basin Fill	170	170	150-170	1	8/15/1990	8/15/1990	8/15/1990	83.00	5,860.5	---	NDWR WEB	5,861
179-307	179	400753114374601	179 N26 E65 15 1	4,444,461	701,582	5,803.8	Basin Fill	---	200	50-200	2	3/15/1967	3/15/1967	3/15/1967	58.00	5,745.8	---	NWIS WEB	5,746
179-308	179	400710114381701	179 N26 E65 21AAAA1	4,443,679	701,200	5,880.8	Basin Fill	280	280	35-276	27	4/18/1967	4/26/2010	4/26/2010	46.10	5,834.7	---	NDWR WEB	5,835
179-309	179	400714114384801	179 N26 E65 21BAAA1	4,443,783	700,463	5,872.8	Basin Fill	300	300	30-300	21	4/27/1967	4/25/2006	4/25/2006	32.60	5,840.2	---	NDWR WEB	5,840
179-310	179	400650114384701	179 N26 E65 21CAAA1	4,443,044	700,506	5,872.8	Basin Fill	320	320	20-320	25	5/17/1968	4/26/2010	4/8/2009	33.10	5,839.7	---	NDWR WEB	5,840
179-311	179	400650114381201	179 N26 E65 21DAAA1	4,443,066	701,335	5,880.8	Basin Fill	300	300	40-300	26	5/4/1968	4/26/2010	4/26/2010	44.10	5,836.7	---	NDWR WEB	5,837
179-312	179	400544114352201	179 N26 E65 25C 1	4,440,636	705,073	5,964.8	Basin Fill	---	---	---	1	7/28/1965	7/28/1965	7/28/1965	130.11	5,834.7	---	NWIS WEB	5,835
179-313	179	400605114373801	179 N26 E65 27BDAD1	4,441,700	702,177	5,888.8	Basin Fill	300	300	40-300	26	4/13/1967	4/26/2010	4/26/2010	59.50	5,829.3	---	NDWR WEB	5,829
179-314	179	179 N26 E65 27CA 2	179 N26 E65 27CA 2	4,440,925	702,179	5,896.0	Basin Fill	670	670	170-670	3	4/8/2008	4/26/2010	4/26/2010	46.50	5,849.5	---	NDWR WEB	5,850
179-315	179	400546114373801	179 N26 E65 27CADD1 Hudson Oil	4,441,114	702,193	5,888.8	Basin Fill	670	670	170-670	22	5/12/1968	4/12/2007	4/12/2007	50.82	5,838.0	---	NDWR WEB	5,838
179-316	179	179 N26 E65 27CC 01	179 N26 E65 27CC 01	4,440,928	701,394	5,872.0	Basin Fill	1,010	985	765-975	3	4/8/2009	4/26/2010	4/26/2010	32.85	5,839.2	---	NDWR WEB	5,839
179-317	179	179 N26 E65 27CC 02	179 N26 E65 27CC 02	4,440,928	701,394	5,872.0	Basin Fill	1,010	260	210-260	3	4/18/2009	4/26/2010	4/26/2010	42.10	5,829.9	---	NDWR WEB	5,830
179-318	179	179 N26 E65 27CC 03	179 N26 E65 27CC 03	4,440,928	701,394	5,872.0	Basin Fill	1,010	482	430-472	3	4/18/2009	4/26/2010	4/26/2010	34.15	5,837.9	---	NDWR WEB	5,838
179-319	179	400616114381201	179 N26 E65 28AADD1	4,442,017	701,363	5,872.8	Basin Fill	---	---	---	6	11/1/1981	11/7/1986	11/7/1986	30.80	5,842.0	---	NWIS WEB	5,842
179-320	179	400625114384801	179 N26 E65 28BAAA1 Hudson Oil	4,442,272	700,503	5,863.8	Basin Fill	910	910	170-270/347-910	26	6/4/1968	4/26/2010	4/26/2010	24.60	5,839.2	---	NDWR WEB	5,839
179-321	179	400626114392101	179 N26 E65 29AAAA1 Hudson Oil	4,442,282	699,721	5,855.8	Basin Fill	1,000	1,000	180-310/410-1,000	26	5/24/1968	4/26/2010	4/26/2010	17.30	5,838.5	---	NDWR WEB	5,839
179-322	179	400454114393801	179 N26 E65 32D 1	4,439,435	699,393	5,851.8	Basin Fill	260	260	20-250	17	9/16/1966	4/26/2010	4/26/2010	18.35	5,833.4	---	NDWR WEB	5,833
179-323	179	400530114381401	179 N26 E65 33AAAA1	4,440,598	701,353	5,872.8	Basin Fill	300	300	50-300	7	3/1/1967	11/7/1986	11/7/1986	29.20	5,843.6	---	NWIS WEB	5,844
179-324	179	400533114384701	179 N26 E65 33BAAA1	4,440,669	700,569	5,863.8	Basin Fill	300	300	60-300	26	3/10/1967	4/26/2010	4/26/2010	30.40	5,833.4	---	NDWR WEB	5,833
179-325	179	400507114384701	179 N26 E65 33CAAA1	4,439,868	700,590	5,863.8	Basin Fill	481	481	27-481	16	7/1/1968	4/26/2010	4/8/2009	27.00	5,836.8	---	NDWR WEB	5,837
179-326	179	400507114381201	179 N26 E65 33DAAA1	4,439,890	701,419	5,872.8	Basin Fill	300	300	20-300	25	6/8/1968	4/8/2008	4/8/2008	38.70	5,834.1	---	NDWR WEB	5,834

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
179-327	179	400509114374001	179 N26 E65 34BDDD1	4,439,971	702,176	5,888.8	Basin Fill	440	440	40-440	2	10/20/1967	11/3/1983	11/3/1983	49.20	5,839.6	---	NWIS WEB	5,840
179-328	179	179 N26 E65 34DA 1	179 N26 E65 34DA 1	4,439,672	702,801	5,912.0	Basin Fill	898	898	282-898	20	11/7/1986	4/26/2010	4/26/2010	58.60	5,853.4	---	NDWR WEB	5,853
179-329	179	400504114373101	179 N26 E65 34DABA1	4,439,823	702,393	5,900.8	Basin Fill	---	894	50-894	58	6/15/1981	7/2/1987	7/2/1987	55.70	5,845.1	---	NWIS WEB	5,845
179-330	179	400446114371501	179 N26 E65 34DDDD1 Hudson Oil	4,439,278	702,787	5,900.8	Basin Fill	---	327	50-327	82	6/25/1967	4/26/2010	4/26/2010	64.50	5,836.3	---	NDWR WEB	5,836
179-331	179	179 N26 E65 35BA 2	179 N26 E65 35BA 2	4,440,533	703,773	5,933.0	Basin Fill	610	610	60-260/280-590 Open	3	4/8/2008	4/26/2010	4/26/2010	80.30	5,852.7	---	NDWR WEB	5,853
179-332	179	400525114363401	179 N26 E65 35BAAA1	4,440,507	703,726	5,925.8	Basin Fill	255	255	20-255	24	3/21/1967	4/8/2008	4/8/2008	78.60	5,847.2	---	NDWR WEB	5,847
179-333	179	179 N26 E66 03 1	179 N26 E66 03 1	4,448,020	711,729	6,669.2	Basin Fill	200	192	140-190	1	2/15/1951	2/15/1951	2/15/1951	135.00	6,534.2	---	NDWR WEB	6,534
179-334	179	179 N26 E66 17 BC 1	179 N26 E66 17 BC 1	4,444,895	707,957	6,032.3	Basin Fill	192	192	125-189	1	3/15/1963	3/15/1963	3/15/1963	137.00	5,895.3	---	NDWR WEB	5,895
179-335	179	401102114414101	179 N27 E64 25D 1 NV Northern Railroad Co	4,450,196	695,536	5,851.8	Basin Fill	---	60	50-60	2	8/9/1918	7/28/1965	7/28/1965	14.27	5,837.5	---	NWIS WEB	5,838
179-336	179	401007114442101	179 N27 E64 34DC 3	4,448,913	692,444	5,942.8	Basin Fill	350	350	20-350	7	2/24/1973	11/7/1986	11/7/1986	---	5,942.8	FLOWING	NWIS WEB	> 5,943
179-337	179	400954114442401	179 N27 E64 34DCC 1	4,448,510	692,383	5,948.7	Basin Fill	335	331	13-331	6	6/9/1974	11/5/1984	11/5/1984	---	5,948.7	FLOWING	NWIS WEB	> 5,949
179-338	179	179 N27 E65 09DB 1	179 N27 E65 09DB 1	4,455,541	700,482	6,284.6	Basin Fill	460	---	No casing in hole	1	3/15/1988	3/15/1988	3/15/1988	450.00	5,834.6	---	NDWR WEB	5,835
179-339	179	401041114394501	179 N27 E65 29C 1	4,449,843	698,574	5,876.8	Basin Fill	---	---	---	1	7/28/1965	7/28/1965	7/28/1965	57.28	5,819.5	---	NWIS WEB	5,820
179-340	179	179 N28 E64 04DD 1	179 N28 E64 04DD 1	4,466,624	690,849	5,845.0	Basin Fill	265	265	20-265	1	10/15/1974	10/15/1974	10/15/1974	20.00	5,825.0	---	NDWR WEB	5,825
179-341	179	179 N28 E64 05AA 1	179 N28 E64 05AA 1	4,467,821	689,180	5,945.4	Basin Fill	240	236	15-236	1	6/15/1971	6/15/1971	6/15/1971	9.42	5,936.0	---	NDWR WEB	5,936
179-342	179	401822114414901	179 N28 E64 13ADBD1	4,464,269	695,643	5,793.7	Basin Fill	---	200	50-200	1	3/8/1985	3/8/1985	3/8/1985	158.25	5,635.5	---	NWIS WEB	5,636
179-343	179	401601114443401	179 N28 E64 27CDB 1	4,459,821	691,859	5,794.7	Basin Fill	300	300	0-40	2	4/21/1983	8/8/1984	8/8/1984	5.01	5,789.7	---	NWIS WEB	5,790
179-344	179	401559114444401	179 N28 E64 34BABB1 Currie School	4,459,753	691,624	5,804.9	Volcanic	275	275	59-275	1	3/31/1959	3/31/1959	3/31/1959	10.00	5,794.9	---	NWIS WEB	5,795
179-345	179	179 N28 E64 36DA 1	179 N28 E64 36DA 1	4,458,786	695,999	5,990.6	Basin Fill	402	402	342-402	1	4/15/1988	4/15/1988	4/15/1988	346.00	5,644.6	---	NDWR WEB	5,645
180-2	180	382223114502501	180 N06 E64 18CC 1 Sidehill Pass Well	4,249,220	688,676	5,975.2	Basin Fill	---	---	---	7	7/12/1998	8/2/2010	8/2/2010	157.03	5,818.2	---	SNWA DTW Measurement Form	5,818
180-3	180	180 N07 E63 13DB 1	180 N07 E63 13DB 1	4,259,662	687,817	6,014.4	Basin Fill	250	250	200-240	1	12/15/1995	12/15/1995	12/15/1995	180.00	5,834.4	---	NDWR WEB	5,834
180-4	180	382822114515301	180 N07 E63 14AB 1 USGS-MX	4,260,043	685,674	6,011.9	Basin Fill	460	273	200-263	2	10/25/1980	3/15/1994	3/15/1994	223.20	5,788.7	---	NWIS WEB	5,789
180-5	180	382822114515302	180 N07 E63 14AB 2 USGS-MX	4,260,043	685,674	6,011.9	Carbonate Well	460	422	380-422	1	10/25/1980	10/25/1980	10/25/1980	231.00	5,780.9	---	NWIS WEB	5,781
180-6	180	382810114521501	180 N07 E63 14BADB1 USAF	4,260,047	685,620	6,012.9	Basin Fill	460	269	50-269	21	9/23/1980	8/2/2010	8/2/2010	218.62	5,794.3	---	SNWA DTW Measurement Form	5,794
180-7	180	382810114521502	180 N07 E63 14BADB2 USAF	4,260,043	685,674	6,012.9	Carbonate Well	460	418	50-418	6	9/23/1980	8/2/2010	8/2/2010	218.71	5,794.2	---	SNWA DTW Measurement Form	5,794
180-8	180	382807114521001	180 N07 E63 14BADD1 USGS-MX (Cave Valley)	4,259,963	685,738	6,012.4	Carbonate Well	460	460	210-250/375-435	116	9/30/1980	8/2/2010	8/2/2010	217.57	5,794.8	---	SNWA DTW Measurement Form	5,795
180-10	180	382747114525701	180 N07 E63 15DBAD1 USBLM	4,259,311	684,672	6,025.9	Basin Fill	---	---	---	12	1/1/1980	7/25/2005	8/26/2003	221.20	5,804.7	---	SNWA DTW Measurement Form	5,805
180-11	180	CAZA63 WS-2	180 N07 E63 27 CD	4,255,597	684,543	5,978.0	Basin Fill	---	---	---	1	7/12/1998	7/12/1998	7/12/1998	193.65	5,784.4	---	SNWA Electronic Files	5,784
180-12	180	180 N07 E63 27CD 1	180 N07 E63 27CD 1	4,255,971	684,288	5,988.3	Basin Fill	245	245	200-240	1	5/15/1998	5/15/1998	5/15/1998	157.00	5,831.3	---	NDWR WEB	5,831
180-13	180	180 N07 E63 27DD 1	180 N07 E63 27DD 1	4,255,990	685,088	5,988.3	Basin Fill	290	290	240-280	1	5/15/1998	5/15/1998	5/15/1998	168.00	5,820.3	---	NDWR WEB	5,820
180-14	180	180 N07 E63 27DD 2	180 N07 E63 27DD 2	4,255,990	685,088	5,988.3	Basin Fill	320	320	260-300	1	7/15/1998	7/15/1998	7/15/1998	183.00	5,805.3	---	NDWR WEB	5,805
180-15	180	180 N07 E63 33D 1	180 N07 E63 33D 1	4,254,561	683,325	5,981.7	Basin Fill	300	300	198-300	1	1/15/2000	1/15/2000	1/15/2000	192.00	5,789.7	---	NDWR WEB	5,790
180-16	180	382640114492801	180 N07 E64 19 1 Gulf Oil Corp	4,257,364	689,787	6,004.9	Basin Fill	265	265	240-265	2	4/16/1966	3/15/1980	3/15/1980	215.00	5,789.9	---	Brothers et al. (1993c)	5,790
180-17	180	383458114473601	180 N08 E64 04ABDD1 USBLM	4,272,810	692,188	6,224.0	Basin Fill	200	200	160-200	23	7/20/1965	8/2/2010	5/4/2010	134.59	6,089.4	---	SNWA DTW Measurement Form	6,089
180-18	180	383307114471001	180 N08 E64 15BCBC1 USBLM	4,269,378	692,860	6,162.6	Basin Fill	---	---	---	35	3/1/1980	8/2/2010	8/2/2010	262.47	5,900.1	---	SNWA DTW Measurement Form	5,900
180-19	180	383110114501701	180 N08 E64 30C 1	4,265,289	688,412	6,204.0	Basin Fill	---	---	---	1	4/22/1960	4/22/1960	4/22/1960	329.90	5,874.1	---	NWIS WEB	5,874
180-20	180	383056114501501	180 N08 E64 30CDBC1 USBLM	4,265,229	688,462	6,087.0	Basin Fill	352	352	50-352	14	8/11/1943	7/26/2004	8/6/2003	321.98	5,765.0	---	SNWA DTW Measurement Form	5,765
180-21	180	383501114504801	180 N09 E63 01A 1	4,283,005	687,559	6,536.3	Basin Fill	---	---	---	1	10/16/1962	10/16/1962	10/16/1962	2.00	6,534.3	---	NWIS WEB	6,534
180-23	180	180 N09 E64 06BDD 1	180 N09 E64 06BDD 1	4,282,138	688,313	6,494.1	Basin Fill	---	---	---	1	3/15/1980	3/15/1980	3/15/1980	---	6,494.1	FLOWING	Brothers et al. (1993c)	> 6,494
180-26	180	383632114465801	180 N09 E64 27BCDD1 USBLM	4,275,729	692,997	6,414.2	Basin Fill	315	315	277-315	29	6/8/1964	8/2/2010	5/4/2010	229.23	6,184.9	---	SNWA DTW Measurement Form	6,185
180-27	180	384207114505601	180 N10 E63 25A 1	4,285,907	687,081	6,604.1	Basin Fill	---	20	---	24	7/15/1958	8/2/2010	5/4/2010	17.46	6,586.7	---	SNWA DTW Measurement Form	6,587
180-28	180	384534114495301	180 N10 E64 06BDA 1 ROBBERS ROOST WELL	4,292,296	688,336	6,848.0	Basin Fill	---	---	---	12	4/15/1990	8/2/2010	2/9/2010	138.99	6,709.0	---	SNWA DTW Measurement Form	6,709
180-29	180	384659114503601	180 N11 E63 25 1 MILK RANCH O	4,294,911	687,328	7,011.0	Basin Fill	---	---	---	1	7/15/2005	7/15/2005	7/15/2005	278.59	6,732.4	---	NWIS WEB	6,732
180-30	180	180 N11 E63 25DD 1	180 N11 E63 25DD 1	4,294,728	687,670	6,987.0	Basin Fill	140	140	100-140	1	4/15/1998	4/15/1998	4/15/1998	91.00	6,896.0	---	NDWR WEB	6,896
180-31	180	180W501M	180W501M	4,273,713	687,971	6,428.6	Carbonate Well	1,215	1,212	788-1,192	34	12/22/2005	9/14/2010	9/14/2010	1,056.22	5,372.4	---	SNWA DTW Measurement Form	5,372
180-32	180	180W902M	180W902M	4,248,356	689,816	5,984.9	Carbonate Well	917	903	195-882	39	12/22/2005	9/14/2010	9/14/2010	141.72	5,843.2	---	SNWA DTW Measurement Form	5,843
180-33	180	CAV6002M2	CAV6002M2	4,248,366	689,783	5,982.8	Carbonate Well	893	885	159-882	28	10/19/2007	9/14/2010	9/14/2010	139.27	5,843.5	---	SNWA DTW Measurement Form	5,844
180-34	180	CAV6002X	CAV6002X	4,248,308	689,819	5,988.0	Carbonate Well	917	902	219-901	27	11/8/2007	9/14/2010	9/14/2010	144.21	5,843.8	---	SNWA DTW Measurement Form	5,844
181-1	181	375624114444501	181 N01 E62 24ABB 1 USBLM	4,201,404	697,916	4,695.4	Basin Fill	515	515	400-515	23	1/1/1959	8/2/2010	8/2/2010	393.47	4,302.0	---	SNWA DTW Measurement Form	4,302
181-2	181	181 N01 E65 02AA 1	181 N01 E65 02AA 1	4,206,411	706,529	5,662.7	Volcanic	---	---	---	1	6/15/1960	6/15/1960	6/15/1960	10.00	5,652.7	---	Brothers et al. (1996)	5,653
181-3	181	380336114473501	181 N02 E64 03B 1 USBLM	4,215,338	693,149	4,972.0	Basin Fill	742	742	702-742	6	7/15/1963	8/5/2010	8/5/2010	658.05	4,314.0	---	SNWA DTW Measurement Form	4,314
181-6	181	380531114534201	181 N03 E63 27CAA 1 USGS-MX (N. Dry Lake)	4,218,085	683,720	5,456.3	Carbonate Well	2,395	2,395	No perforations	151	11/21/1980	8/4/2010	8/4/2010	845.29	4,611.1	---	SNWA DTW Measurement Form	4,611
181-7	181	380616114494101	181 N03 E64 20BD 1 USBLM - Coyote Well	4,220,057	690,634	5,070.5	Basin Fill	---	380	50-380	27	6/15/1960	8/2/2010	8/2/2010	269.16	4,801.4	---	SNWA DTW Measurement Form	4,801
181-8	181	380550114412301	181 N03 E65 21D 1 Bristol Well	4,219,940	702,607	5,463.8	Basin Fill	120	80	20-80	27	1/1/1962	8/2/2010	8/2/2010	20.00	5,443.8	---	SNWA DTW Measurement Form	5,444
181-9	181	181 N03 E65 22 1	181 N03 E65 22 1	4,220,163	703,867	5,593.3	Basin Fill	240	240	60-240	1	1/15/1966	1/15/1966	1/15/1966	3.00	5,590.3	---	NDWR WEB	5,590
181-10	181	381256114500701	181 N04 E64 07DC 1 USGS-MX (Muleshoe Valley)	4,232,042	689,542	5,533.8	Basin Fill	1,253	1,190	1,050-1,190	67	7/28/1981	8/2/2010	8/2/2010	253.29	5,280.5	---	SNWA DTW Measurement Form	5,281
181-11	181	381256114500702	181 N04 E64 07DC 2 USGS-MX	4,232,282	689,526	5,538.8	Basin Fill	1,253	672	50-672	5	7/2/1981	8/27/2003	8/27/2003	268.62	5,270.2	---	SNWA DTW Measurement Form	5,270
181-12	181	381256114500703	181 N04 E64 07DC 3 USGS-MX	4,232,282	689,526	5,538.8	Basin Fill	1,253	1,134	50-1,134	2	9/5/1981	3/10/1990	3/10/1990	253.30	5,285.5	---	NWIS WEB	5,286
181-13	181	181 N04 E65 26DC 1	181 N04 E65 26DC 1	4,227,429	705,540	6,318.5	Volcanic	80	81	60-80	1	10/15/1954	10/15/1954	10/15/1954	50.40	6,268.1	---	NDWR WEB	6,268
181-15	181	181 N05 E65 34DC 1	181 N05 E65 34DC 1	4,235,544	703,684	6,548.7	Volcanic	28	28	10-28	1	5/1/1972	5/1/1972	5/1/1972	10.00	6,538.7	---	SNWA DTW Measurement Form	6,539
181-16	181	181 N05 E65 35BA 1	181 N05 E65 35BA 1	4,236,789	704,865	6,642.1	Volcanic	35	22	12-22	1	7/15/1972	7/15/1972	7/15/1972	12.00	6,630.1	---	NDWR WEB	6,630
181-27	181	181 S01 E65 05DA 1 PW-1	181 S01 E65 05DA 1 PW-1	4,196,084	700,595	4,771.5	Carbonate Well	1,881	1,881	680-1,881	1	1/25/2010	1/25/2010	1/25/2010	405.90	4,365.6	---	Feast Geosciences (2010)	4,366
181-17	181	374536114443001	181 S02 E65 19CA 1	4,181,583	698,859	4,671.9	Basin Fill	---	156	50-156	3	4/16/1983	4/28/1994	4/28/1994	48.80	4,623.1	---	Brothers et al. (1996)	4,623
181-18	181	181 S03 E63 22AB 1	181 S03 E63 22AB 1	4,172,308	684,620	5,313.0	Basin Fill	230	230	60-230	1	3/15/1966	3/15/1966	3/15/1966	3.00	5,310.0	---	NDWR WEB	5,310
181-19	181	374215114453101	181 S03 E64 12AC 1 USGS-MX(S. Dry Lake Well)	4,175,157	697,621	4,659.2	Basin Fill	1,010	1,000	600-970	143	4/20/1980	8/4/2010	8/4/2010	393.88	4,265.3	---	SNWA DTW Measurement Form	4,265
181-20	181	374215114453102	181 S03 E64 12AC 2 USGS-MX	4,175,224	697,493	4,647.4	Basin Fill	1,300	1,300	1,270-1,290	32	1/26/1980	8/4/2010	8/4/2010	381.94	4,265.5	---	SNWA DTW Measurement Form	4,266
181-21	181	374215114453103	181 S03 E64 12AC 3 USGS-MX	4,175,351	697,515	4,643.2	Basin Fill	1,300	798	768-788	4	1/26/1980	3/10/1990	3/10/1990	382.00	4,261.2	---	NWIS WEB	4,261
181-25	181	181M-1	181M-1	4,198,200	688,535	4,963.1	Carbonate Well	1,501	1,472	765-1,451	39	1/9/2006	9/14/2010	9/14/2010	675.28	4,287.8	---	SNWA DTW Measurement Form	4,288
181-26	181	181W909M	181W909M	4,174,463	698,676	4,799.4	Basin Fill	1,285	1,260	637-1,240	37	1/9/2006	9/14/2010	9/14/2010	497.47	4,301.9	---	SNWA DTW Measurement Form	4,302
182-3	182	372639114520901	182 S06 E63 12AD 1 USGS-MX (Delamar Well)	4,146,220	688,472	4,706.3	Basin Fill	1,215	1,195	920-980/1,040-1,180	113	5/10/1980	8/4/2010	8/4/2010	863.48	3,842.8	---	SNWA DTW Measurement Form	3,843
182-4	182	372639114520902	182 S06 E63 12ADBD2 USGS-MX	4,146,273	688,422	4,713.2	Basin Fill	1,010	981	816-847/877-940/950-971	2	2/24/1980	5/13/1980	5/13/1980	867.00	3,846.2	---	NWIS WEB	3,846
182-7	182	372114114455401	182 S07 E64 12DD 1	4,136,471	697,949	5,723.5	Basin Fill	90	90	65-90	2	4/20/1964	5/15/1980	5/15/1980	38.00	5,685.5	---	Brothers et al. (1996)	5,686
182-9	182	182M-1	182M-1	4,135,293	680,867	4,597.8	Volcanic	1,345	1,331	1,006-1,290	40	1/9/2006	9/14/2010	9/14/2010	827.13	3,770.6	---	SNWA DTW Measurement Form	3,771
182-10	182	182W906M	182W906M	4,133,305	690,065	4,797.0	Volcanic	1,735	1,703	1,275-1,678	40	1/9/2006	9/14/2010	9/14/2010	1,315.98	3,481.0	---	SNWA DTW Measurement Form	3,481
183-1	183	382016114355901	183 N05 E66 02BDA 1	4,246,013	709,709	5,964.0	Basin Fill	560	560	200-560	2	12/20/1972	3/12/1985	3/12/1985	119.99	5,844.0	---	NWIS WEB	5,844
183-2	183	183 N05 E66 03AD 1	183 N05 E66 03AD 1	4,244,655	713,694	5,966.0	Basin Fill	---	500	50-500	14	1/15/1966	4/18/1980	10/2/1975	107.92	5,858.1	---	NDWR WEB	5,858
183-3	183	183 N05 E66 03DD	183 N05 E66 03DD	4,243,702	713,892	5,969.0	Basin Fill	---	355	114-355	4	4/25/2007	4/27/2010	4/27/2010	141.15	5,827.9	---	NDWR WEB	5,828
183-4	183	183 N05 E66 04DA 1	183 N05 E66 04DA 1	4,244,219	712,250	5,977.0	Basin Fill	370	370	160-370	3	7/15/1995	4/27/2010	4/27/2010	147.20	5,829.8	---	NDWR WEB	5,830
183-5	183	381941114362801	183 N05 E66 06AADA1	4,244,916	709,033	6,100.0	Volcanic	360	360	135-145/230-250/320-330	1	9/10/1997	9/10/1997	9/10/1997	80.00	6,020.0	---	NWIS WEB	6,020
183-6	183	183 N05 E66 10DD 1	183 N05 E66 10DD 1	4,242,315	713,935	5,980.0	Basin Fill	336	336	156-336	5	7/15/1995	4/27/2010	4/27/2010	159.20	5,820.8	---	NDWR WEB	5,821
183-7	183	183 N05 E66 11AA 1	183 N05 E66 11AA 1	4,243,475	715,244	5,989.7	Basin Fill	365	365	160-365	1	7/15/1995	7/15/1995	7/15/1995	120.00	5,869.7	---	NDWR WEB	5,870
183-8	183	183 N05 E66 14AC 1	183 N05 E66 14AC 1	4,241,509	714,989	5,989.0	Basin Fill	---	225	50-225	1	4/15/1955	4/15/1955	4/15/1955	145.00	5,844.0	---	Ertec (1981)	5,844
183-9	183	183 N05 E66 14BD 1	183 N05 E66 14BD 1	4,241,496	714,582	5,984.0	Basin Fill	---	146	50-146	1	7/15/1963	7/15/1963	7/15/1963	138.00	5,846.0	---	Ertec (1981)	5,846
183-10	183	381739114323501	183 N05 E66 14BDAC1 USBLM	4,241,546	714,639	5,984.0	Basin Fill	---	218	50-218	2	7/18/1963	3/24/1990	3/24/1990	141.81	5,842.2	---	NWIS WEB	5,842
183-11	183	381911114235101	183 N05 E68 06C 1	4,244,507	727,030	6,584.4	Basin Fill	---	35	---	2	9/6/1963	9/15/1963	9/15/1963	34.00	6,550.4	---	Ertec (1981)	6,550
183-12	183	382440114380701	183 N06 E65 01BCA 1 USBLM	4,254,071	706,393	6,001.9	Basin Fill	250	250	100-250	2	1/10/1968	3/24/1990	3/24/1990	96.22	5,905.7	---	NWIS WEB	5,906
183-13	183	382242114382001	183 N06 E65 13CBBB1 USBLM	4,250,426	706,171	6,156.9	Basin Fill	---	---	---	1	3/24/1990	3/24/1990	3/24/1990	256.60	5,900.3	---	NWIS WEB	5,900
183-14	183	183 N06 E65 14DA 1	183 N06 E65 14DA 1	4,250,870	705,807	6,117.8	Basin Fill	---	152	50-152	1	3/15/1967	3/15/1967	3/15/1967	100.00	6,017.8	---	Ertec (1981)	6,018
183-16	183	382409114354201	183 N06 E66 08B 1 USBLM - Grassy Well	4,253,207	709,935	5,933.9	Basin Fill	---	95	50-95	1	8/6/1963	8/6/1963	8/6/1963	52.10	5,881.8	---	NWIS WEB	5,882
183-17	183	183 N06 E66 10BD 1	183 N06 E66 10BD 1	4,252,893	713,269	5,942.7	Basin Fill	500	500	200-500	3	8/15/1976	4/27/2010	4/14/2009	97.50	5,845.2	---	NDWR WEB	5,845
183-19	183	382216114370001	183 N06 E66 19B 1	4,249,674	708,133	5,993.9	Basin Fill	---	233	50-233	1	8/6/1963	8/6/1963	8/6/1963	96.40	5,897.5	---	NWIS WEB	5,898
183-20	183	382212114370401	183 N06 E66 19BCBB1 USBLM	4,249,549	708,063	5,969.9	Basin Fill	240	240	125-220	22	6/22/1959	4/27/2010	4/27/2010	114.70	5,855.2	---	NDWR WEB	5,855
183-21	183	382218114332401	183 N06 E66 22B 1	4,249,533	713,358	5,954.7	Basin Fill	---	450	50-450	21	6/1/1962	8/10/1982	3/3/1982	107.29	5,847.4	---	NWIS WEB	5,847
183-22	183	183 N06 E66 22BA 1	183 N06 E66 22BA 1	4,250,051	713,628	5,965.0	Basin Fill	---	410	50-410	6	6/15/1962	4/14/2009	4/10/2008	115.80	5,849.2	---	NDWR WEB	5,849
183-23	183	183 N06 E66 22DC 1	183 N06 E66 22DC 1	4,248,718	713,739	5,964.0	Basin Fill	---	370	160-370	4	4/25/2007	4/27/2010	4/27/2010	116.30	5,847.7	---	NDWR WEB	5,848
183-24	183	183 N06 E66 27AC 1	183 N06 E66 27AC 1	4,247,928	713,748	5,961.0	Basin Fill	---	375	165-375	4	4/25/2007	4/27/2010	4/27/2010	117.30	5,843.7	---	NDWR WEB	5,844
183-25	183	183 N06 E66 27BA 1	183 N06 E66 27BA 1	4,248,256	713,462	5,959.0	Basin Fill	180	180	120-180	1	8/15/1972	8/15/1972	8/15/1972	120.00	5,839.0	---	NDWR WEB	5,839
183-26	183	183 N06 E66 27BD 1	183 N06 E66 27BD 1	4,247,845	713,538	5,959.0	Basin Fill	---	541	50-541	7	11/15/1964	4/18/1980	3/1/1972	101.90	5,857.1	---	NDWR WEB	5,857
183-27	183	183 N06 E66 27CAA 1	183 N06 E66 27CAA 1	4,247,532	713,714	5,959.0	Basin Fill	---	290	130-290	4	4/25/2007	4/27/2010	4/27/2010	117.00	5,842.0	---	NDWR WEB	5,842
183-28	183	183 N06 E66 27DD 1	183 N06 E66 27DD 1	4,247,071	714,368	5,969.0	Basin Fill	---	476	50-476	8	1/15/1967	4/18/1980	11/13/1969	104.26	5,864.7	---	NDWR WEB	5,865
183-29	183	183 N06 E66 29BB 1	183 N06 E66 29BB 1	4,248,009	709,737	5,967.0	Basin Fill	---	450	50-450	17	3/15/1967	4/27/2010	4/27/2010	121.65	5,845.4	---	NDWR WEB	5,845
183-30	183	183 N06 E66 29BD 1	183 N06 E66 29BD 1	4,247,784	710,198	5,968.7	Basin Fill	421	421	122-421	4	1/15/1966	4/18/1980	2/2/1967	94.90	5,873.8	---	NDWR WEB	5,874
183-31	183	183 N06 E66 30AA 1	183 N06 E66 30AA 1	4,248,161	709,498	5,968.9	Basin Fill	---	242	50-242	1	11/15/1971	11/15/1971	11/15/1971	135.00	5,833.9	---	Ertec (1981)	5,834
183-32	183	183 N06 E66 30AB 1	183 N06 E66 30AB 1	4,247,994	708,932	5,985.0	Basin Fill	---	420	50-420	7	12/15/1964	4/27/2010	4/27/2010	150.70	5,834.3	---	NDWR WEB	5,834
183-33	183	183 N06 E66 30BC 1	183 N06 E66 30BC 1	4,247,706	708,157	6,034.0	Basin Fill	---	320	50-320	1	8/15/1969	8/15/1969	8/15/1969	205.00	5,829.0	---	Ertec (1981)	5,829
183-34	183	382101114371401	183 N06 E66 30CBCB1 USBLM	4,247,353	707,853	6,071.0	Basin Fill	224	224	182-224	5	6/15/1965	3/24/1990	3/24/1990	213.20	5,857.8	---	NWIS WEB	5,858
183-35	183	183 N06 E66 32BC 1	183 N06 E66 32BC 1	4,246,145	709,962	6,036.0	Basin Fill	---	175	50-175	1	4/15/1959	4/15/1959	4/15/1959	145.00	5,891.0	---	Ertec (1981)	5,891
183-36	183	382014114355701	183 N06 E66 32CBBB1 New Pony Springs Well	4,245,953	709,760	6,039.0	Basin Fill	---	---	---	10	7/22/1966	4/10/2008	4/25/2007	197.70	5,841.3	---	NDWR WEB	5,841
183-37	183	183 N06 E66 33BA 1	183 N06 E66 33BA 1	4,246,562	711,833	5,967.6	Basin Fill	370	370	170-370	1	7/15/1995	7/15/1995	7/15/1995	110.00	5,857.6	---	NDWR WEB	5,858
183-38	183	381947114331201	183 N06 E66 34AAAA1	4,245,226	713,788	5,954.0	Basin Fill	170	170	120-170	2	5/6/1969	9/11/2003	9/11/2003	135.22	5,818.8	---	NWIS WEB	5,819
183-39	183	183 N06 E66 34CD 1	183 N06 E66 34CD 1	4,245,318	713,768	5,963.0	Basin Fill	---	545	---	14	3/30/1966	4/27/2010	4/10/2008	130.10	5,832.9	---	NDWR WEB	5,833
183-40	183	183 N06 E66 34DA 1	183 N06 E66 34DA 1	4,245,871	714,398	5,974.0	Basin Fill	---	500	50-500	22	1/15/1966	3/3/1982	3/3/1982	97.00	5,877.0	---	NDWR WEB	5,877
183-41	183	382003114322501	183 N06 E66 35C 1 USBLM - Pony Springs Well	4,245,569	715,904	5,977.1	Basin Fill	---	161	50-161	96	7/26/1946	8/5/2010	8/5/2010	158.51	5,818.6	---	SNWA DTW Measurement Form	5,819
183-42	183	183 N06 E66 35D 1	183 N06 E66 35D 1	4,245,709	715,804	5,994.0	Basin Fill	---	161	50-161	1	7/15/1963	7/15/1963	7/15/1963	130.00	5,864.0	---	Ertec (1981)	5,864
183-43	183	381956114314401	183 N06 E66 35DDBD1 USBLM	4,245,560	715,918	5,994.8	Basin Fill	---	---	---	1	3/24/1990	3/24/1990	3/24/1990	134.20	5,860.6	---	NWIS WEB	5,861
183-44	183	183 N06 E67 05B 1	183 N06 E67 05B 1	4,254,667	719,599	6,054.1	Basin Fill	---	324	50-324	1	1/15/1966	1/15/1966	1/15/1966	194.00	5,860.1	---	Ertec (1981)	5,860
183-45	183	382245114300901	183 N06 E67 18CBAD1 USBLM	4,250,832	718,084	6,084.0	Basin Fill	---	---	---	12	7/15/1963	4/27/2010	4/27/2010	221.70	5,862.3	---	NDWR WEB	5,862
183-46	183	381953114244801	183 N06 E67 36CCC 1	4,245,744	726,023	6,526.3	Basin Fill	---	210	50-210	1	3/13/1985	3/13/1985	3/13/1985	22.35	6,503.9	---	NWIS WEB	6,504
183-47	183	183 N06 E68 09 1	183 N06 E68 09 1	4,253,091	731,596	7,232.4	Volcanic	385	385	21-385	1	6/15/1955	6/15/1955	6/15/1955	21.50	7,210.9	---	NDWR WEB	7,211
183-48	183	382336114210301	183 N06 E68 09CAC 1	4,252,774	731,289	7,190.5	Volcanic	37	37	17-35	1	7/4/1977	7/4/1977	7/4/1977	22.00	7,168.5	---	NWIS WEB	7,169

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
183-49	183	183 N07 E65 09 1	183 N07 E65 09 1	4,261,649	701,940	6,224.0	Basin Fill	220	220	147-210	1	1/15/1967	1/15/1967	1/15/1967	147.00	6,077.0	---	Ertec (1981)	6,077
183-50	183	183 N07 E65 09 2	183 N07 E65 09 2	4,261,674	701,935	6,224.0	Basin Fill	410	411	310-410	1	6/15/1969	6/15/1969	6/15/1969	312.00	5,912.0	---	Ertec (1981)	5,912
183-51	183	183 N07 E65 11CC 1	183 N07 E65 11CC 1	4,261,398	704,604	6,046.9	Basin Fill	220	220	147-210	1	6/15/1967	6/15/1967	6/15/1967	147.00	5,899.9	---	NDWR WEB	5,900
183-52	183	392732114383101	183 N07 E65 14DD 1	4,259,359	705,675	5,962.9	Basin Fill	300	301	40-300	2	7/3/1959	5/18/1983	5/18/1983	41.20	5,921.7	---	NWIS WEB	5,922
183-53	183	382732114383101	183 N07 E65 14DD 2 USBLM	4,259,359	705,675	5,962.9	Basin Fill	300	266	50-266	21	7/3/1959	4/27/2010	4/27/2010	40.70	5,922.2	---	NDWR WEB	5,922
183-54	183	183 N07 E65 17D 1	183 N07 E65 17D 1	4,259,596	700,785	6,364.1	Basin Fill	---	229	50-229	1	8/15/1963	8/15/1963	8/15/1963	212.00	6,152.1	---	Ertec (1981)	6,152
183-55	183	183 N07 E65 17DA 1	183 N07 E65 17DA 1	4,259,800	700,984	6,343.5	Basin Fill	---	264	50-264	1	6/15/1966	6/15/1966	6/15/1966	200.00	6,143.5	---	Ertec (1981)	6,144
183-56	183	382757114414301	183 N07 E65 17DAA 1 USBLM	4,259,972	701,041	6,320.0	Basin Fill	---	230	50-230	20	3/23/1990	8/5/2010	8/5/2010	183.99	6,136.1	---	SNWA DTW Measurement Form	6,136
183-57	183	183 N07 E65 23A 1	183 N07 E65 23A 1	4,258,925	705,620	5,941.9	Basin Fill	---	276	50-276	1	12/15/1967	12/15/1967	12/15/1967	75.00	5,866.9	---	Ertec (1981)	5,867
183-58	183	382712114381001	183 N07 E65 23D 1 USBLM - John Dutch Well	4,258,755	706,200	5,953.9	Basin Fill	---	30	---	15	8/6/1963	3/3/1982	10/1/1975	24.75	5,929.2	---	NWIS WEB	5,929
183-59	183	183 N07 E65 35 1	183 N07 E65 35 1	4,255,495	705,386	6,213.5	Basin Fill	250	250	100-250	1	1/15/1968	1/15/1968	1/15/1968	90.00	6,123.5	---	NDWR WEB	6,124
183-60	183	382935114363801	183 N07 E66 06BCD 1 USBLM	4,263,425	707,850	5,925.0	Basin Fill	---	71	50-71	6	8/5/1963	4/27/2010	4/27/2010	22.50	5,902.5	---	NDWR WEB	5,903
183-61	183	382753114341301	183 N07 E66 16DC 1 USGS-MX (Lake Valley)	4,260,904	711,818	5,919.0	Basin Fill	---	97	50-97	74	7/1/1980	8/5/2010	8/5/2010	20.98	5,898.0	---	SNWA DTW Measurement Form	5,898
183-62	183	183 N07 E66 21AA 1	183 N07 E66 21AA 1	4,259,341	712,303	5,927.8	Carbonate Oil or Gas Expl Well	12,750	---	---	1	2/8/1984	2/8/1984	2/8/1984	154.00	5,773.8	---	McKay and Kepper (1988)	5,774
183-63	183	183 N07 E66 33BD 1	183 N07 E66 33BD 1	4,256,120	711,631	5,936.3	Basin Fill	232	232	79-232	1	7/15/1968	7/15/1968	7/15/1968	59.00	5,877.3	---	NDWR WEB	5,877
183-64	183	382513114312001	183 N07 E66 36C 1 USBLM - Mustang Well	4,255,348	716,238	5,944.0	Basin Fill	---	126	50-126	1	7/18/1963	7/18/1963	7/18/1963	108.80	5,835.2	---	NWIS WEB	5,835
183-65	183	382946114301201	183 N07 E67 06B 1	4,264,484	717,544	6,104.0	Basin Fill	872	872	50-872	1	2/1/1955	2/1/1955	2/1/1955	16.00	6,088.0	---	NWIS WEB	6,088
183-66	183	382702114283801	183 N07 E67 20C 1	4,258,801	719,566	6,047.9	Basin Fill	---	180	50-180	1	7/17/1963	7/17/1963	7/17/1963	168.40	5,879.5	---	NWIS WEB	5,880
183-67	183	382738114265801	183 N07 E67 21A 1 USBLM - Fortifin Well	4,259,795	722,062	6,179.0	Basin Fill	---	307	50-307	1	7/18/1963	7/18/1963	7/18/1963	292.00	5,887.0	---	NWIS WEB	5,887
183-68	183	183 N07 E67 27CA 1	183 N07 E67 27CA 1	4,257,568	722,973	6,244.3	Volcanic	505	389	200-382	1	9/15/1965	9/15/1965	9/15/1965	192.00	6,052.3	---	NDWR WEB	6,052
183-69	183	183 N08 E65 02AC 1	183 N08 E65 02AC 1	4,273,216	705,065	5,954.0	Basin Fill	---	150	50-150	19	5/15/1960	5/5/2010	4/27/2010	31.00	5,923.0	---	NDWR WEB	5,923
183-70	183	383502114383201	183 N08 E65 02D 1 NDOT - Patterson Pass	4,273,398	704,943	5,979.0	Basin Fill	---	130	50-130	81	7/15/1963	8/5/2010	8/5/2010	31.75	5,947.3	---	SNWA DTW Measurement Form	5,947
183-71	183	183 N08 E65 10CC 1	183 N08 E65 10CC 1	4,271,036	702,687	6,177.4	Basin Fill	383	383	243-383	1	7/15/1965	7/15/1965	7/15/1965	230.00	5,947.4	---	NDWR WEB	5,947
183-72	183	383406114373001	183 N08 E65 12DBA 1 USBLM	4,271,543	706,840	5,922.1	Basin Fill	69	45	---	16	7/18/1963	4/27/2010	4/27/2010	17.30	5,904.8	---	NDWR WEB	5,905
183-73	183	183 N08 E65 13 1	183 N08 E65 13 1	4,269,835	706,574	5,924.1	Basin Fill	57	57	21-57	1	8/15/1957	8/15/1957	8/15/1957	6.00	5,918.1	---	Ertec (1981)	5,918
183-74	183	183 N08 E65 23DC 1	183 N08 E65 23DC 1	4,267,954	705,237	5,967.1	Basin Fill	183	183	84-184	1	6/15/2000	6/15/2000	6/15/2000	84.00	5,883.1	---	NDWR WEB	5,883
183-75	183	383112114384201	183 N08 E65 26DC 1 USBLM	4,266,134	705,235	5,951.0	Basin Fill	---	---	---	4	3/23/1990	4/27/2010	4/27/2010	37.90	5,913.1	---	NDWR WEB	5,913
183-76	183	183 N08 E65 33DA 1	183 N08 E65 33DA 1	4,264,672	702,461	6,204.0	Basin Fill	390	---	200-290	1	12/15/1965	12/15/1965	12/15/1965	120.00	6,084.0	---	Ertec (1981)	6,084
183-77	183	383032114404901	183 N08 E65 33DBD 1 USBLM	4,264,511	702,076	6,208.0	Basin Fill	---	325	50-325	3	5/6/1963	3/23/1990	3/23/1990	293.60	5,914.4	---	NWIS WEB	5,914
183-78	183	183 N08 E65 35AD 1	183 N08 E65 35AD 1	4,265,165	705,678	5,954.0	Basin Fill	---	200	50-200	1	1/15/1968	1/15/1968	1/15/1968	55.00	5,899.0	---	Ertec (1981)	5,899
183-79	183	183 N08 E66 09DB 1	183 N08 E66 09DB 1	4,271,405	711,560	5,936.8	Basin Fill	244	244	54-244	1	1/15/1987	1/15/1987	1/15/1987	50.00	5,886.8	---	NDWR WEB	5,887
183-80	183	383411114334001	183 N08 E66 10BCAC1 USBLM	4,271,843	712,403	5,961.8	Basin Fill	217	217	117-217	1	6/15/1968	3/23/1990	6/15/1968	74.00	5,887.8	---	NDWR WEB	5,888
183-83	183	383121114331001	183 N08 E66 27BDDB1 USBLM	4,266,952	712,920	5,926.0	Basin Fill	---	55	50-55	3	7/18/1963	10/6/2005	10/6/2005	49.30	5,876.7	---	NWIS WEB	5,877
183-84	183	383041114313101	183 N08 E66 36CB 1 USGS-MX	4,265,453	715,699	5,939.0	Basin Fill	101	101	50-101	3	11/15/1979	1/1/1981	1/1/1981	56.00	5,883.0	---	NWIS WEB	5,883
183-85	183	384046114373001	183 N09 E65 01A 1	4,283,215	706,054	5,984.0	Basin Fill	---	165	50-165	5	4/16/1948	7/18/1963	7/18/1963	38.40	5,945.6	---	NWIS WEB	5,946
183-86	183	183 N09 E65 01A 2	183 N09 E65 01A 2	4,283,251	706,642	5,944.0	Basin Fill	---	128	50-128	1	7/15/1963	7/15/1963	7/15/1963	38.00	5,906.0	---	Ertec (1981)	5,906
183-87	183	183 N09 E65 01BA 1 (NDWR)	183 N09 E65 01BA 1 (NDWR)	4,283,521	705,974	5,997.4	Basin Fill	---	---	---	5	4/12/1967	3/3/1982	3/1/1972	39.90	5,957.5	---	NDWR WEB	5,958
183-88	183	183 N09 E65 01BA 1	183 N09 E65 01BA 1	4,283,448	706,045	5,994.0	Basin Fill	---	597	50-597	1	1/15/1967	1/15/1967	1/15/1967	25.00	5,969.0	---	Ertec (1981)	5,969
183-89	183	183 N09 E65 01BD 1	183 N09 E65 01BD 1	4,283,027	706,058	5,984.0	Basin Fill	---	55	50-55	1	6/15/1961	6/15/1961	6/15/1961	35.00	5,949.0	---	Ertec (1981)	5,949
183-90	183	183 N09 E65 13B 1	183 N09 E65 13B 1	4,279,987	705,924	5,955.7	Basin Fill	---	57	50-57	1	7/15/1963	7/15/1963	7/15/1963	16.00	5,939.7	---	Ertec (1981)	5,940
183-91	183	183 N09 E65 13BA 1	183 N09 E65 13BA 1	4,280,165	706,085	5,942.5	Basin Fill	65	56	0-56	1	6/15/1950	6/15/1950	6/15/1950	---	5,942.5	FLOWING	NDWR WEB	> 5,943
183-92	183	183 N09 E65 13BD 1	183 N09 E65 13BD 1	4,279,795	706,139	5,954.0	Basin Fill	52	52	3-52	1	6/15/1950	6/15/1950	6/15/1950	---	5,954.0	FLOWING	Ertec (1981)	> 5,954
183-93	183	183 N09 E65 13CC 1	183 N09 E65 13CC 1	4,278,965	705,749	5,944.0	Basin Fill	330	310	30-310	21	6/15/1967	4/27/2010	4/27/2010	-1.00	5,945.0	FLOWING	NDWR WEB	5,945
183-94	183	183 N09 E65 23BD 1	183 N09 E65 23BD 1	4,278,113	704,553	6,064.0	Basin Fill	---	297	---	1	7/15/1967	7/15/1967	7/15/1967	185.00	5,879.0	---	Ertec (1981)	5,879
183-95	183	183 N09 E65 25CB 1	183 N09 E65 25CB 1	4,276,421	705,794	5,928.8	Basin Fill	635	635	15-630	1	8/15/1967	8/15/1967	8/15/1967	8.00	5,920.8	---	NDWR WEB	5,921
183-96	183	183 N09 E65 26AA 1 (NDWR)	183 N09 E65 26AA 1 (NDWR)	4,276,703	705,256	5,936.0	Basin Fill	585	585	30-580	14	7/31/1968	4/27/2010	4/27/2010	-0.50	5,936.5	FLOWING	NDWR WEB	5,937
183-97	183	183 N09 E65 26AA 1	183 N09 E65 26AA 1	4,277,181	705,363	5,936.8	Basin Fill	100	100	55-100	1	9/15/1972	9/15/1972	9/15/1972	10.00	5,926.8	---	NDWR WEB	5,927
183-98	183	183 N09 E65 35AB 1	183 N09 E65 35AB 1	4,275,568	705,017	5,952.7	Basin Fill	580	580	84-580	1	6/15/1965	6/15/1965	6/15/1965	42.00	5,910.7	---	NDWR WEB	5,911
183-99	183	183 N09 E66 04A 1	183 N09 E66 04A 1	4,283,356	711,437	5,934.0	Basin Fill	---	53	50-53	1	7/15/1963	7/15/1963	7/15/1963	37.00	5,897.0	---	Ertec (1981)	5,897
183-100	183	383744114322801	183 N09 E66 23BDBB1 USBLM	4,278,456	713,970	6,087.0	Basin Fill	---	---	---	16	4/18/1968	4/27/2010	4/14/2009	192.30	5,894.7	---	NDWR WEB	5,895
183-101	183	383622114330801	183 N09 E66 27DCCA1 USBLM	4,275,902	713,070	5,983.1	Basin Fill	143	143	93-143	6	10/26/1966	4/27/2010	4/14/2009	87.80	5,895.3	---	NDWR WEB	5,895
183-102	183	183 N09 E66 29 1	183 N09 E66 29 1	4,276,737	709,634	5,927.6	Basin Fill	297	297	197-297	1	7/15/1967	7/15/1967	7/15/1967	185.00	5,742.6	---	NDWR WEB	5,743
183-103	183	183 N09 E66 31DB 1	183 N09 E66 31DB 1	4,274,912	708,278	5,927.6	Basin Fill	129	130	89-129	1	11/15/1980	11/15/1980	11/15/1980	89.00	5,838.6	---	NDWR WEB	5,839
183-104	183	183 N09 E66 34A 1	183 N09 E66 34A 1	4,275,306	713,261	6,004.0	Basin Fill	---	103	---	1	7/15/1963	7/15/1963	7/15/1963	88.00	5,916.0	---	Ertec (1981)	5,916
183-105	183	183 N10 E65 13CB 1	183 N10 E65 13CB 1	4,289,125	705,464	6,221.1	Basin Fill	130	130	115-130	1	11/15/1966	11/15/1966	11/15/1966	110.00	6,111.1	---	Ertec (1981)	6,111
183-106	183	384338114380001	183 N10 E65 13CBDA1 USBLM	4,289,158	705,659	6,221.1	Basin Fill	---	---	---	1	3/23/1990	3/23/1990	3/23/1990	310.25	5,910.8	---	NWIS WEB	5,911
183-107	183	183 N10 E65 36AC 1	183 N10 E65 36AC 1	4,284,733	706,329	5,990.8	Basin Fill	---	---	---	22	3/30/1966	3/3/1982	3/3/1982	31.62	5,959.2	---	NDWR WEB	5,959
183-108	183	384120114372401	183 N10 E65 36D 1	4,284,216	706,371	5,970.0	Basin Fill	---	165	50-165	30	4/19/1947	4/27/2010	4/27/2010	24.90	5,945.1	---	NDWR WEB	5,945
183-109	183	183 N10 E65 36DA 1	183 N10 E65 36DA 1	4,284,274	706,813	5,944.0	Basin Fill	---	843	50-843	6	10/15/1965	4/18/1980	3/1/1972	8.10	5,935.9	---	NDWR WEB	5,936
183-110	183	384529114335601	183 N10 E66 09ABAA1 USBLM	4,291,840	711,144	6,054.1	Basin Fill	---	---	---	8	7/16/1963	4/27/2010	4/27/2010	175.70	5,878.4	---	NDWR WEB	5,878
183-111	183	384343114355201	183 N10 E66 17A 1 USBLM - Twissleman	4,289,964	709,335	6,024.0	Basin Fill	---	125	50-125	1	7/15/1963	7/15/1963	7/15/1963	99.00	5,925.0	---	Ertec (1981)	5,925
183-112	183	384324114355401	183 N10 E66 17CCAC1 USBLM	4,288,809	708,684	6,027.0	Basin Fill	165	125	50-125	3	7/16/1963	8/15/2006	3/23/1990	99.68	5,927.3	---	NWIS WEB	5,927
183-113	183	183 N10 E66 22BB 1	183 N10 E66 22BB 1	4,288,449	711,526	6,072.3	Basin Fill	173	173	90-173	1	12/15/1980	12/15/1980	12/15/1980	30.00	6,042.3	---	NDWR WEB	6,042
183-114	183	384143114363301	183 N10 E66 31A 1	4,284,928	707,896	5,969.0	Basin Fill	---	46	---	23	7/15/1963	3/3/1982	3/3/1982	28.16	5,940.8	---	NDWR WEB	5,941
183-115	183	183 N10 E66 31AB 1	183 N10 E66 31AB 1	4,285,303	707,910	5,963.0	Basin Fill	---	690	50-690	13	4/13/1967	4/27/2010	4/27/2010	24.10	5,938.9	---	NDWR WEB	5,939
183-116	183	384131114363601	183 N10 E66 31BAAA1 USBLM	4,285,296	707,789	5,963.0	Basin Fill	---	---	---	2	4/22/1983	3/23/1990	3/23/1990	28.90	5,934.1	---	NWIS WEB	5,934
183-117	183	183 N10 E66 31BB 1	183 N10 E66 31BB 1	4,285,289	706,998	5,982.0	Basin Fill	468	468	90-410	9	5/15/1965	4/27/2010	4/27/2010	46.75	5,935.3	---	NDWR WEB	5,935
183-118	183	183 N10 E66 34BB 1	183 N10 E66 34BB 1	4,285,206	711,970	6,034.0	Basin Fill	---	110	50-110	1	6/15/1966	6/15/1966	6/15/1966	110.00	5,924.0	---	Ertec (1981)	5,924
183-119	183	384125114334501	183 N10 E66 34BBBC1 USBLM	4,285,220	711,926	6,028.0	Basin Fill	---	---	---	15	11/15/1967	4/27/2010	4/10/2008	117.10	5,910.9	---	NDWR WEB	5,911
184-1	184	383351114180201	184 N08 E68 14A 1 USBLM	4,269,505	733,845	6,184.2	Basin Fill	---	495	50-495	42	7/15/1964	8/4/2010	8/4/2010	406.52	5,777.7	---	SNWA DTW Measurement Form	5,778
184-3	184	383704114225001	184 N09 E68 30AAAB1 USGS-MX (Spring Valley S.)	4,277,595	727,760	6,002.5	Basin Fill	700	699	559-679	112	8/7/1980	9/15/2010	9/15/2010	224.90	5,777.6	---	SNWA DTW Measurement Form	5,778
184-4	184	383707114231201	184 N09 E68 30AB 1 USGS-MX	4,277,687	727,449	6,029.0	Basin Fill	700	699	---	3	9/1/1980	5/7/2007	5/7/2007	225.05	5,803.9	---	SNWA DTW Measurement Form	5,804
184-5	184	383707114231202	184 N09 E68 30AB 2 USGS-MX	4,277,687	727,449	6,029.0	Basin Fill	710	700	553-700	4	9/22/1980	5/7/2007	5/7/2007	216.55	5,812.4	---	SNWA DTW Measurement Form	5,812
184-9	184	384331114261001	184 N10 E67 15DA 1 USGS	4,289,404	722,812	5,863.9	Basin Fill	200	200	50-200	1	4/20/1983	4/20/1983	4/20/1983	66.18	5,797.8	---	NWIS WEB	5,798
184-10	184	384412114275801	184 N10 E67 16A 1	4,290,594	721,208	5,863.9	Basin Fill	---	54	---	2	1/1/1945	5/31/1977	5/31/1977	45.00	5,818.9	---	NWIS WEB	5,819
184-11	184	384403114272301	184 N10 E67 16AABA1 USBLM	4,290,361	720,999	5,834.0	Basin Fill	54	54	50-54	32	4/22/1960	8/3/2010	8/3/2010	41.70	5,792.3	---	SNWA DTW Measurement Form	5,792
184-12	184	384310114261401	184 N10 E67 22AA 1 USGS-MX (Spring V Central)	4,289,331	722,826	5,853.5	Basin Fill	---	100	50-100	92	7/1/1980	8/3/2010	8/3/2010	65.58	5,788.0	---	SNWA DTW Measurement Form	5,788
184-13	184	384254114252801	184 N10 E67 23ACBD1	4,288,292	723,858	5,871.9	Basin Fill	---	---	---	5	4/20/1983	3/18/2010	3/18/2010	92.97	5,779.0	---	NWIS WEB	5,779
184-15	184	384137114225101	184 N10 E68 30DD 1 Johns Wash Well	4,286,020	727,782	5,930.4	Basin Fill	---	---	---	12	6/1/1980	8/4/2010	8/4/2010	155.17	5,775.3	---	SNWA DTW Measurement Form	5,775
184-16	184	384039114232701	184 N10 E68 31CD 1 USGS-MX	4,284,276	726,872	5,896.5	Basin Fill	---	150	50-150	55	7/1/1980	9/15/2010	9/15/2010	118.35	5,778.1	---	SNWA DTW Measurement Form	5,778
184-17	184	184 N10 E68 36DA 1	184 N10 E68 36DA 1	4,284,975	735,813	6,515.9	Basin Fill	468	410	90-410	1	3/1/1965	3/1/1965	3/1/1965	60.00	6,455.9	---	Bunch and Harrill (1984)	6,456
184-18	184	385108114302602	184 N11 E66 01AABB2	4,303,323	716,245	5,794.0	Basin Fill	30	30	---	13	6/1/1980	3/25/2010	3/25/2010	2.90	5,791.1	---	NWIS WEB	5,791
184-20	184	384831114314301	184 N11 E66 23AB 1 USGS-MX	4,298,411	714,633	5,842.9	Basin Fill	102	102	50-102	57	7/1/1980	9/14/2010	9/14/2010	47.52	5,795.4	---	SNWA DTW Measurement Form	5,795
184-21	184	384818114314201	184 N11 E66 24A 1	4,298,059	715,568	5,787.9	Basin Fill	---	28	---	3	8/24/1949	7/16/1963	7/16/1963	17.10	5,770.8	---	NWIS WEB	5,771
184-22	184	384814114305101	184 N11 E66 24BDAC1	4,297,980	715,785	5,778.5	Basin Fill	---	18	---	24	8/24/1949	8/3/2010	8/3/2010	15.51	5,763.0	---	SNWA DTW Measurement Form	5,763
184-23	184	184 N11 E66 24D 1	184 N11 E66 24D 1	4,297,376	716,366	5,769.0	Basin Fill	---	28	---	1	6/15/1980	6/15/1980	6/15/1980	19.00	5,750.0	---	Ertec (1981)	5,750
184-24	184	384620114313601	184 N11 E66 35DBAC1	4,294,397	714,806	5,787.3	Basin Fill	240	240	220-240	21	4/16/1959	8/3/2010	8/3/2010	-7.34	5,794.6	FLOWING	SNWA DTW Measurement Form	5,795
184-25	184	384620114313602	184 N11 E66 35DBAC2	4,294,405	714,801	5,788.3	Basin Fill	---	12	---	21	4/22/1960	8/3/2010	8/3/2010	5.04	5,783.2	---	SNWA DTW Measurement Form	5,783
184-26	184	184 N11 E67 01BC 1	184 N11 E67 01BC 1	4,303,023	724,909	5,794.0	Basin Fill	---	54	---	1	6/15/1980	6/15/1980	6/15/1980	---	5,794.0	FLOWING	Ertec (1981)	> 5,794
184-27	184	SV4-Well	184 N11 E67 01BD3 SV4-Well	4,303,127	725,316	5,816.9	Basin Fill	25	25	10-25	28	5/13/2007	10/20/2009	10/20/2009	9.07	5,807.8	---	DRI Electronic Files	5,808
184-28	184	385038114243801	184 N11 E67 01C 1	4,302,312	725,346	5,806.8	Basin Fill	---	55	---	1	3/10/1950	3/10/1950	3/10/1950	---	5,806.8	FLOWING	NWIS WEB	> 5,807
184-29	184	184 N11 E67 01C 1	184 N11 E67 01C 1	4,302,434	725,128	5,824.0	Basin Fill	---	353	---	1	6/15/1980	6/15/1980	6/15/1980	---	5,824.0	FLOWING	Ertec (1981)	> 5,824
184-30	184	384917114245801	184 N11 E67 13B 1 USBLM	4,300,144	725,069	5,804.0	Basin Fill	---	15	---	1	1/1/1935	1/1/1935	1/1/1935	7.00	5,797.0	---	NWIS WEB	5,797
184-31	184	184 N11 E67 13DC 1	184 N11 E67 13DC 1	4,298,995	725,824	5,784.0	Basin Fill	---	---	---	1	9/1/1964	9/1/1964	9/1/1964	10.00	5,774.0	---	Bunch and Harrill (1984)	5,774
184-32	184	384709114280101	184 N11 E67 28CBBC1 SPV-2W	4,295,152	720,032	5,799.0	Basin Fill	20	19	9-19	17	8/23/2005	3/18/2010	3/18/2010	10.75	5,788.2	---	NWIS WEB	5,788
184-33	184	384709114275601	184 N11 E67 28CBBC1 SPVET2	4,296,065	720,129	5,777.0	Basin Fill	---	---	---	1	12/5/2006	12/5/2006	12/5/2006	7.86	5,769.1	---	SNWA Log Book	5,769
184-34	184	384639114280401	184 N11 E67 32AADA1 SPET1	4,295,137	719,969	5,784.0	Basin Fill	---	---	---	1	12/5/2006	12/5/2006	12/5/2006	10.16	5,773.8	---	SNWA Log Book	5,774
184-35	184	384640114280101	184 N11 E67 32AADA1 SPET1W	4,294,856	720,050	5,794.0	Basin Fill	25	25	15-25	17	8/23/2005	3/18/2010	3/18/2010	15.98	5,778.0	---	NWIS WEB	5,778
184-36	184	SV1-WELL	184 N11 E67 32AD3 SV1-WELL	4,294,854	720,049	5,782.8	Basin Fill	75	75	10-75	42	12/19/2006	7/21/2010	7/21/2010	15.93	5,766.9	---	SNWA DTW Measurement Form	5,767
184-37	184	384745114224401	184 N11 E68 19DCDC1 USGS-MX (Spring Valley)	4,297,304	727,554	5,900.2	Basin Fill	200	200	50-200	100	1/1/1981	9/15/2010	9/15/2010	100.11	5,800.1	---	SNWA DTW Measurement Form	5,800
184-38	184	384731114224501	184 N11 E68 29B 1	4,296,869	728,157	6,104.1	Basin Fill	353	347	217-347	1	11/7/1953	11/7/1953	11/7/1953	250.00	5,854.1	---	NWIS WEB	5,854
184-39	184	384604114234301	184 N11 E68 31C 1 USBLM	4,294,404	726,982	5,842.1	Basin Fill	80	80	50-80	1	7/15/1964	7/15/1964	7/15/1964	71.20	5,770.9	---	NWIS WEB	5,771
184-40	184	384558114230501	184 N11 E68 31CDCD1 USBLM	4,294,033	727,175	5,853.0	Basin Fill	260	260	50-260	2	4/19/1983	3/18/2010	3/18/2010	68.51	5,784.5	---	NWIS WEB	5,785
184-42	184	184 N12 E66 21CD 1	184 N12 E66 21CD 1	4,306,701	710,871	6,370.3	Carbonate Well	631	633	597-613	23	9/15/1966	8/3/2010	8/3/2010	570.20	5,800.1	---	SNWA DTW Measurement Form	5,800
184-43	184	184 N12 E66 26 1	184 N12 E66 26 1	4,305,790	714,063	5,983.0	Basin Fill	650	---	---	1	11/15/1966	11/15/1966	11/15/1966	590.00	5,393.0	---	NDWR WEB	5,393
184-44	184	184 N12 E67 02A	184 N12 E67 02A	4,312,920	724,031	5,804.1	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	---	5,804.1	FLOWING	Bunch and Harrill (1984)	> 5,804
184-45	184	184 N12 E67 02A 1	184 N12 E67 02A 1	4,312,920	724,031	5,804.1	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	---	5,804.1	FLOWING	Bunch and Harrill (1984)	> 5,804
184-46	184	184 N12 E67 02A 2	184 N12 E67 02A 2	4,312,920	724,031	5,804.1	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	---	5,804.1	FLOWING	Bunch and Harrill (1984)	> 5,804
184-47	184	184 N12 E67 02A 3	184 N12 E67 02A 3	4,312,920	724,031	5,804.1	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	---	5,804.1	FLOWING	Bunch and Harrill (1984)	> 5,804
184-48	184	184 N12 E67 02A 4	184 N12 E67 02A 4	4,312,920	724,031	5,804.1	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	---	5,804.1	FLOWING	Bunch and Harrill (1984)	> 5,804
184-49	184	184 N12 E67 02A 5	184 N12 E67 02A 5	4,312,920	724,031	5,804.1	Basin Fill	---	---	---	1	3/1/1980	3/1/1980	3/1/1980	---	5,804.1	FLOWING	Bunch and Harrill (1984)	> 5,804
184-50	184	385622114250001	184 N12 E67 02ABA 1	4,313,252	723,804	5,813.0	Basin Fill	---	---	---	2	4/19/1983	8/16/2006	8/16/2006	---	5,813.0	FLOWING	SNWA DTW Measurement Form	> 5,813
184-51	184	385617114245901	184 N12 E67 02ABD 1	4,313,069	723,858	5,814.1	Basin Fill	---	---	---	1	4/19/1983	4/19/1983	4/19/1983	---	5,814.1	FLOWING	NWIS WEB	> 5,814
184-52	184	385613114250401	184 N12 E67 02ACBA1 USBLM	4,312,898	723,711	5,781.1	Basin Fill	441	441	421-441	19	10/24/1971	8/4/2010	11/14/2008	-25.30	5,806.4	FLOWING	NWIS WEB	5,806
184-53	184	385612114251601	184 N12 E67 02BADD1 SPVET3	4,312,911	723,515	5,774.1	Basin Fill	---	---	---	1	12/5/2006	12/5/2006	12/5/2006	2.41	5,771.7	---	SNWA Log Book	5,772
184-54	184	385612114251602	184 N12 E67 02BADD2 SPV-3W - DESTROYED	4,312,911	723,515	5,789.1	Basin Fill	15	15	---	16	10/4/2005	9/1/2007	9/1/2007	5.92	5,783.2	---	NWIS WEB	5,783
184-55	184	385623114272501	184 N12 E67 03B 1 USGS	4,313,009	721,739	5,774.0	Basin Fill	---	30	---	3	8/15/1953	12/13/1969	12/13/1969	3.90	5,770.1	---	NWIS WEB	5,770
184-56	184	385526114290701	184 N12 E67 08A 1	4,311,550	719,225	5,764.2	Basin Fill	---	45	---	1	1/1/1935	1/1/1935	1/1/1935	20.00	5,744.2	---	NWIS WEB	5,744
184-57	184	184 N12 E67 11A 1	184 N12 E67 11A 1	4,311,293	724,080	5,804.1	Basin Fill	---	21	---	1	8/15/1949	8/15/1949	8/15/1949	12.00	5,792.1	---	Ertec (1981)	5,792
184-58	184	184 N12 E67 11A 2	184 N12 E67 11A 2	4,311,306	724,078	5,804.1	Basin Fill	---	10	---	1	8/18/1949	8/18/1949	8/18/1949	6.00	5,798.1	---	Ertec (1981)	5,798

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
184-59	184	184 N12 E67 12BA	184 N12 E67 12BA (B Irrigation)	4,310,771	725,283	5,902.0	Basin Fill	190	182	20-182	1	12/13/2006	9/9/2009	12/13/2006	29.72	5,872.3	---	SNWA DTW Measurement Form	5,872
184-60	184	385504114240801	184 N12 E67 12CAAD1	4,310,792	725,177	5,886.1	Basin Fill	190	182	20-182	4	7/8/1976	3/7/1990	3/7/1990	29.15	5,856.9	---	NWIS WEB	5,857
184-61	184	184 N12 E67 12D 1	184 N12 E67 12D 1	4,310,532	725,719	5,924.1	Basin Fill	---	300	50-300	1	8/15/1949	8/15/1949	8/15/1949	14.00	5,910.1	---	Ertec (1981)	5,910
184-62	184	184 N12 E67 12D 2	184 N12 E67 12D 2	4,310,546	725,717	5,924.1	Basin Fill	---	21	---	1	8/15/1949	8/15/1949	8/15/1949	14.00	5,910.1	---	Ertec (1981)	5,910
184-63	184	184 N12 E67 12D 3	184 N12 E67 12D 3	4,310,559	725,717	5,944.1	Basin Fill	185	169	68-158	1	7/15/1959	7/15/1959	7/15/1959	50.00	5,894.1	---	Ertec (1981)	5,894
184-65	184	385433114242501	184 N12 E67 13A 1	4,309,504	725,454	5,904.1	Basin Fill	80	80	12-80	1	10/10/1955	10/10/1955	10/10/1955	8.00	5,896.1	---	NWIS WEB	5,896
184-67	184	385435114250601	184 N12 E67 13B 1	4,309,698	724,677	5,804.1	Basin Fill	220	220	200-220	1	1/1/1959	1/1/1959	1/1/1959	---	5,804.1	FLOWING	NWIS WEB	> 5,804
184-68	184	184 N12 E67 13DD 1	184 N12 E67 13DD 1	4,308,728	725,971	5,894.1	Basin Fill	220	220	88-192	1	6/15/1980	6/15/1980	6/15/1980	44.00	5,850.1	---	Ertec (1981)	5,850
184-69	184	184 N12 E67 20BD 1	184 N12 E67 20BD 1	4,307,621	718,828	5,754.0	Basin Fill	140	99	20-99	3	6/15/1979	8/15/2006	8/15/2006	---	5,754.0	FLOWING	SNWA DTW Measurement Form	> 5,754
184-70	184	385348114243301	184 N12 E67 24BBB 1	4,308,493	724,615	5,784.0	Basin Fill	155	155	93-138	2	7/1/1959	4/20/1983	4/20/1983	-11.40	5,795.4	FLOWING	NWIS WEB	5,795
184-71	184	385314114250901	184 N12 E67 24C 1	4,307,668	724,904	5,854.0	Basin Fill	300	---	50-300	1	7/15/1960	7/15/1960	7/15/1960	23.00	5,831.0	---	NWIS WEB	5,831
184-72	184	184 N12 E67 24CD	184 N12 E67 24CD (P Irrigation 1)	4,306,913	725,374	5,854.0	Basin Fill	300	300	0-260/open hole	1	12/13/2006	12/13/2006	12/13/2006	20.66	5,833.3	---	SNWA Log Book	5,833
184-73	184	385259114240701	184 N12 E67 24CDDD1	4,306,970	725,334	5,847.0	Basin Fill	300	260	0-260	4	7/15/1960	3/8/1990	3/8/1990	21.35	5,825.7	---	NWIS WEB	5,826
184-74	184	184 N12 E67 24DA	184 N12 E67 24DA (P Irrigation 2)	4,307,453	726,082	5,919.0	Basin Fill	---	---	---	2	12/13/2006	5/20/2009	5/20/2009	65.74	5,853.3	---	SNWA DTW Measurement Form	5,853
184-75	184	385315114233501	184 N12 E67 24DAD 1	4,307,515	726,042	5,924.1	Basin Fill	---	---	---	1	4/19/1983	4/19/1983	4/19/1983	57.30	5,866.8	---	NWIS WEB	5,867
184-77	184	385259114234901	184 N12 E67 24DCD 1	4,307,012	725,718	5,904.1	Basin Fill	370	300	100-290	2	7/15/1976	4/19/1983	4/19/1983	62.80	5,841.3	---	NWIS WEB	5,841
184-78	184	184 N12 E67 26AA 1	184 N12 E67 26AA 1	4,306,662	724,410	5,784.0	Basin Fill	---	---	---	1	6/15/1980	6/15/1980	6/15/1980	19.00	5,765.0	---	Ertec (1981)	5,765
184-79	184	385251114272701	184 N12 E67 27B 1	4,306,167	722,004	5,754.0	Basin Fill	30	30	11-30	1	10/13/1955	10/13/1955	10/13/1955	13.00	5,741.0	---	NWIS WEB	5,741
184-80	184	184 N12 E67 31DD 1	184 N12 E67 31DD 1	4,303,662	718,022	5,759.0	Basin Fill	---	456	50-456	1	4/15/1964	4/15/1964	4/15/1964	15.00	5,744.0	---	Ertec (1981)	5,744
184-82	184	390127114350101	184 N13 E66 05ACAB1	4,322,229	709,109	6,478.3	Carbonate Well	45	45	20-40	3	10/5/1955	3/5/1990	3/5/1990	26.50	6,451.8	---	NWIS WEB	6,452
184-86	184	385756114314801	184 N13 E66 25A 1 USBLM	4,316,115	715,799	5,954.1	Basin Fill	120	120	60-120	6	12/29/1947	9/27/1960	9/27/1960	14.30	5,939.8	---	NWIS WEB	5,940
184-87	184	390052114291001	184 N13 E67 08A 1 USGS	4,320,603	718,541	5,784.0	Basin Fill	---	45	---	1	11/11/1964	11/11/1964	11/11/1964	14.10	5,769.9	---	NWIS WEB	5,770
184-88	184	390032114281901	184 N13 E67 08ACAB1	4,320,794	718,752	5,774.0	Basin Fill	45	45	---	51	12/29/1947	7/3/1990	7/3/1990	13.73	5,760.3	---	SNWA Electronic Files	5,760
184-89	184	184 N13 E67 15 DB	184 N13 E67 15 DB (Dump)	4,318,510	721,843	5,886.5	Basin Fill	---	---	---	1	8/9/2009	9/29/2010	3/30/2010	115.36	5,771.2	---	SNWA DTW Measurement Form	5,771
184-91	184	385928114264901	184 N13 E67 15CBBB1	4,318,883	721,044	5,864.0	Basin Fill	---	---	---	1	4/20/1983	4/20/1983	4/20/1983	83.64	5,780.4	---	NWIS WEB	5,780
184-92	184	385915114261901	184 N13 E67 15CDAA1	4,318,502	721,778	5,884.1	Basin Fill	272	272	100-268	1	4/20/1983	4/20/1983	4/20/1983	103.37	5,780.7	FOREIGN SUBSTANCE ON WATER SURFACE	NWIS WEB	5,781
184-93	184	385915114261902	184 N13 E67 15CDAA2	4,318,502	721,778	5,884.1	Basin Fill	487	487	100-487	1	4/20/1983	4/20/1983	4/20/1983	102.30	5,781.8	---	NWIS WEB	5,782
184-94	184	385903114261701	184 N13 E67 15CDDD1	4,318,134	721,836	5,869.1	Basin Fill	550	550	80-550	2	1/23/1968	4/20/1983	4/20/1983	85.34	5,783.7	---	NWIS WEB	5,784
184-95	184	184 N13 E67 15D 1	184 N13 E67 15D 1	4,318,523	722,249	5,954.1	Basin Fill	290	---	50-290	1	11/1/1964	11/1/1964	11/1/1964	73.00	5,881.1	---	Bunch and Harrill (1984)	5,881
184-96	184	184 N13 E67 15D 2	184 N13 E67 15D 2	4,318,523	722,249	5,904.1	Basin Fill	65	---	50-65	1	8/1/1949	8/1/1949	8/1/1949	60.00	5,844.1	---	Bunch and Harrill (1984)	5,844
184-97	184	385906114260501	184 N13 E67 15DCDC1 USGS-MX	4,318,234	722,122	5,890.1	Basin Fill	160	160	50-160	4	7/1/1980	4/20/1983	4/20/1983	95.11	5,795.0	---	NWIS WEB	5,795
184-98	184	184 N13 E67 16DA	184 N13 E67 16DA (North)	4,318,887	721,014	5,860.0	Basin Fill	272	272	100-268	27	7/25/2006	9/15/2010	9/15/2010	86.68	5,773.3	---	SNWA DTW Measurement Form	5,773
184-99	184	184 N13 E67 16DB	184 N13 E67 16DB (H Stock)	4,318,873	720,523	5,836.0	Basin Fill	---	---	---	1	7/25/2006	7/25/2006	7/25/2006	58.68	5,777.3	---	SNWA DTW Measurement Form	5,777
184-100	184	184 N13 E67 16DC 1	184 N13 E67 16DC 1	4,318,272	720,422	5,821.1	Basin Fill	---	---	---	1	7/1/1971	7/1/1971	7/1/1971	72.00	5,749.1	---	Bunch and Harrill (1984)	5,749
184-101	184	385949114291801	184 N13 E67 17D 1 USBLM	4,318,972	718,706	5,774.1	Basin Fill	120	---	50-20	1	4/22/1960	4/22/1960	4/22/1960	53.30	5,720.8	---	NWIS WEB	5,721
184-102	184	385927114281501	184 N13 E67 17DBAA1	4,318,794	718,976	5,779.0	Basin Fill	---	---	---	2	4/22/1960	4/20/1983	4/20/1983	2.04	5,777.0	---	NWIS WEB	5,777
184-103	184	385920114294001	184 N13 E67 18DCAB1 Majorwoods Windmill	4,318,402	717,060	5,854.1	Basin Fill	120	120	50-120	74	4/22/1960	8/3/2010	8/3/2010	52.80	5,801.3	---	SNWA DTW Measurement Form	5,801
184-104	184	184 N13 E67 21 AA	184 N13 E67 21 AA (Rhoads)	4,318,091	721,011	5,839.3	Basin Fill	500	500	90-485	1	7/25/2006	9/29/2010	3/30/2010	69.80	5,769.5	---	SNWA DTW Measurement Form	5,770
184-105	184	385911114264901	184 N13 E67 22A 1	4,317,976	721,720	5,854.1	Basin Fill	---	---	---	1	4/22/1960	4/22/1960	4/22/1960	70.00	5,784.1	---	NWIS WEB	5,784
184-106	184	184 N13 E67 22AD 1	184 N13 E67 22AD 1	4,317,535	722,489	5,864.1	Basin Fill	---	---	---	1	2/1/1972	2/1/1972	2/1/1972	60.00	5,804.1	---	Bunch and Harrill (1984)	5,804
184-107	184	385849114255901	184 N13 E67 22ADBB1	4,317,714	722,281	5,869.1	Basin Fill	300	300	50-90/200-300	1	4/20/1983	4/20/1983	4/20/1983	72.21	5,796.9	---	NWIS WEB	5,797
184-108	184	184 N13 E67 22BA	184 N13 E67 22BA (Little)	4,317,825	721,860	5,858.2	Basin Fill	300	300	50-90/200-300	2	7/25/2006	9/29/2010	1/21/2009	83.70	5,774.5	---	SNWA DTW Measurement Form	5,775
184-109	184	385852114261701	184 N13 E67 22BADD1	4,317,795	721,846	5,859.1	Basin Fill	500	500	90-485	3	1/1/1968	4/20/1983	4/20/1983	72.36	5,786.7	---	NWIS WEB	5,787
184-110	184	385902114264801	184 N13 E67 22BBBB1	4,318,082	721,091	5,844.0	Basin Fill	---	---	---	1	4/20/1983	4/20/1983	4/20/1983	58.89	5,785.2	---	NWIS WEB	5,785
184-111	184	184 N13 E67 22D 1	184 N13 E67 22D 1	4,316,903	722,299	5,834.1	Basin Fill	63	63	40-60	1	8/1/1949	8/1/1949	8/1/1949	25.00	5,809.1	---	Bunch and Harrill (1984)	5,809
184-112	184	385757114251601	184 N13 E67 26BADC1	4,316,078	723,339	5,864.1	Basin Fill	300	300	94-248/248-300	4	6/4/1967	3/7/1990	3/7/1990	72.82	5,791.3	---	NWIS WEB	5,791
184-114	184	184 N13 E67 26BD 1	184 N13 E67 26BD 1	4,315,936	723,315	5,822.1	Basin Fill	---	---	---	1	12/1/1964	12/1/1964	12/1/1964	28.00	5,794.1	---	Bunch and Harrill (1984)	5,794
184-115	184	184 N13 E67 26BD1	184 N13 E67 26BD1 (W Irrigation 2)	4,316,060	723,370	5,863.0	Basin Fill	---	---	---	1	12/13/2006	9/8/2009	12/13/2006	78.46	5,784.5	---	SNWA DTW Measurement Form	5,785
184-117	184	385723114250801	184 N13 E67 26DCCB1	4,315,098	723,584	5,854.1	Basin Fill	300	300	94-300	3	6/4/1962	4/20/1983	4/20/1983	46.45	5,807.7	---	NWIS WEB	5,808
184-118	184	184 N13 E67 31DA 1	184 N13 E67 31DA 1	4,313,562	717,827	5,802.2	Basin Fill	---	---	---	2	7/27/2004	7/27/2005	7/27/2005	19.87	5,782.3	---	SNWA DTW Measurement Form	5,782
184-119	184	385627114292101	184 N13 E67 31DDCC1	4,313,559	717,830	5,792.1	Basin Fill	---	---	---	24	4/22/1960	8/3/2010	11/5/2009	20.81	5,771.3	---	SNWA DTW Measurement Form	5,771
184-120	184	385659114280301	184 N13 E67 33D 1 USBLM	4,314,003	720,868	5,774.0	Basin Fill	---	30	---	2	4/22/1960	6/1/1980	6/1/1980	6.00	5,768.0	---	Bunch and Harrill (1984)	5,768
184-122	184	385714114264001	184 N13 E67 34A 1	4,314,714	722,005	5,784.1	Basin Fill	---	---	---	2	7/1/1964	2/5/1986	2/5/1986	---	5,784.1	FLOWING	NWIS WEB	> 5,784
184-123	184	184 N13 E67 34AA 1	184 N13 E67 34AA 1	4,314,871	722,744	5,809.4	Basin Fill	---	---	---	25	7/1/1966	9/15/2010	9/15/2010	21.99	5,787.4	---	SNWA DTW Measurement Form	5,787
184-124	184	385715114254501	184 N13 E67 34AAAA1	4,314,826	722,700	5,809.1	Basin Fill	916	916	50-916	4	4/19/1983	11/9/1983	11/9/1983	2.25	5,806.8	---	NWIS WEB	5,807
184-125	184	385651114252601	184 N13 E67 34ADDD1	4,314,099	723,179	5,799.1	Basin Fill	---	---	---	1	4/19/1983	4/19/1983	4/19/1983	---	5,799.1	FLOWING	NWIS WEB	> 5,799
184-126	184	385655114261301	184 N13 E67 35C 1 USBLM	4,314,001	722,989	5,804.1	Basin Fill	---	---	---	2	8/1/1949	2/5/1986	2/5/1986	---	5,804.1	FLOWING	NWIS WEB	> 5,804
184-127	184	385655114254201	184 N13 E67 35D 1 USBLM	4,313,710	723,623	5,834.1	Basin Fill	---	396	---	2	8/22/1949	7/1/1964	7/1/1964	---	5,834.1	FLOWING	Bunch and Harrill (1984)	> 5,834
184-128	184	184 N14 E66 14CA 1	184 N14 E66 14CA 1	4,328,175	713,500	5,997.6	Basin Fill	372	372	167-354	5	6/15/1987	7/13/2008	7/13/2008	187.91	5,809.7	---	SNWA DTW Measurement Form	5,810
184-129	184	390420114313901	184 N14 E66 24A 1 USBLM	4,327,369	715,514	5,854.0	Basin Fill	---	27	---	2	8/25/1949	6/1/1980	6/1/1980	25.00	5,829.0	---	Bunch and Harrill (1984)	5,829
184-130	184	390417114302701	184 N14 E66 24AABB1 USBLM	4,327,648	715,555	5,842.0	Basin Fill	27	27	---	6	8/15/1949	5/8/2007	5/8/2007	25.45	5,816.5	---	SNWA DTW Measurement Form	5,817
184-131	184	390352114305401	184 N14 E66 24BDDD1 USGS-MX (Spring Valley N.)	4,326,894	714,874	5,846.0	Basin Fill	---	160	50-160	108	1/1/1981	9/15/2010	9/15/2010	38.76	5,807.3	---	SNWA DTW Measurement Form	5,807
184-132	184	390336114320701	184 N14 E66 25B 1	4,325,742	714,693	5,904.0	Basin Fill	---	61	---	1	8/15/1944	8/15/1944	8/15/1944	24.00	5,880.0	---	NWIS WEB	5,880
184-133	184	390315114304701	184 N14 E66 25BADD1 USBLM	4,325,723	715,126	5,842.0	Basin Fill	61	61	50-61	4	8/15/1944	3/6/1990	3/6/1990	19.18	5,822.8	---	NWIS WEB	5,823
184-134	184	184 N14 E66 34CD 1	184 N14 E66 34CD 1	4,322,897	711,828	6,164.1	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	338.00	5,826.1	---	Bunch and Harrill (1984)	5,826
184-135	184	390556114303901	184 N14 E67 07D 1 UNR Agricultural Exp Sta	4,329,531	716,705	5,854.0	Basin Fill	---	340	---	1	11/12/1944	11/12/1944	11/12/1944	---	5,854.0	FLOWING	NWIS WEB	> 5,854
184-136	184	390448114274401	184 N14 E67 15C 1	4,328,000	721,558	5,894.3	Basin Fill	---	600	50-600	1	4/22/1960	4/22/1960	4/22/1960	12.00	5,882.3	---	NWIS WEB	5,882
184-137	184	184 N14 E67 15DB 1	184 N14 E67 15DB 1	4,328,460	721,722	5,953.0	Basin Fill	294	294	154-294	1	6/15/1977	6/15/1977	6/15/1977	250.00	5,703.0	---	Ertec (1981)	5,703
184-138	184	184 N14 E67 16DD 1	184 N14 E67 16DD 1 QUEEN CITY	4,327,835	720,417	5,763.1	Basin Fill	---	---	---	4	7/15/1996	7/16/1999	7/16/1999	42.42	5,720.6	---	SNWA Electronic Files	5,721
184-139	184	184 N14 E67 16DD 2	184 N14 E67 16DD 2	4,328,008	720,529	5,774.0	Basin Fill	---	200	50-200	1	9/15/1970	9/15/1970	9/15/1970	30.00	5,744.0	---	Ertec (1981)	5,744
184-140	184	184 N14 E67 21DC 1	184 N14 E67 21DC 1	4,326,376	720,168	5,754.0	Basin Fill	---	154	50-154	1	5/15/1968	5/15/1968	5/15/1968	33.00	5,721.0	---	Ertec (1981)	5,721
184-141	184	390330114264401	184 N14 E67 22CCCA1	4,326,442	720,897	5,786.4	Basin Fill	238	238	60-235	4	8/1/1969	8/15/2006	8/15/2006	57.99	5,728.5	---	SNWA DTW Measurement Form	5,729
184-142	184	390336114272701	184 N14 E67 27B 1	4,325,794	721,019	5,828.2	Basin Fill	---	16	---	1	8/22/1949	8/22/1949	8/22/1949	12.20	5,816.0	---	NWIS WEB	5,816
184-143	184	184 N14 E67 27BC 1	184 N14 E67 27BC 1	4,325,582	721,005	5,864.0	Basin Fill	193	193	123-193	1	2/15/1974	2/15/1974	2/15/1974	140.00	5,724.0	---	Ertec (1981)	5,724
184-144	184	SV6-Well	184 N14 E67 29CC3 SV6-Well	4,324,577	717,853	5,759.1	Basin Fill	30	30	15-30	29	5/12/2007	10/20/2009	10/20/2009	19.91	5,739.2	---	DRI Electronic Files	5,739
184-145	184	SV5-Well	184 N14 E67 31DA3 SV5-Well	4,323,360	717,660	5,774.9	Basin Fill	40	40	25-40	27	5/13/2007	10/20/2009	10/20/2009	27.37	5,747.5	---	DRI Electronic Files	5,748
184-146	184	390940114302001	184 N15 E66 13D 1	4,337,266	716,170	5,764.0	Basin Fill	---	82	50-82	23	9/10/1952	8/3/2010	3/17/1992	12.23	5,751.8	---	NWIS WEB	5,752
184-147	184	390952114214401	184 N15 E66 14DBBD1	4,338,331	727,825	6,537.7	Basin Fill	168	168	87-168	3	6/29/1999	8/15/2006	8/15/2006	31.40	6,506.3	---	SNWA DTW Measurement Form	6,506
184-148	184	390940114314801	184 N15 E66 24B 1 USGS	4,337,587	714,561	5,841.4	Basin Fill	---	82	50-82	5	9/14/1947	11/11/1964	11/11/1964	19.60	5,821.8	---	NWIS WEB	5,822
184-149	184	184 N15 E66 24CD 1	184 N15 E66 24CD 1 (Bastian South)	4,336,143	714,810	5,818.5	Basin Fill	---	---	---	22	4/30/2008	9/15/2010	9/15/2010	19.89	5,798.6	---	SNWA DTW Measurement Form	5,799
184-150	184	390802114303001	184 N15 E66 25DADC1 White Pine Power Project	4,334,583	715,292	5,849.0	Basin Fill	470	470	290-390/450-465	3	8/17/1982	3/7/1990	3/7/1990	31.44	5,817.5	---	NWIS WEB	5,818
184-151	184	390807114304101	184 N15 E66 25DBCB1 White Pine Power Project	4,334,730	715,024	5,859.0	Basin Fill	210	178	53-173	1	4/21/1983	4/21/1983	4/21/1983	46.67	5,812.3	---	NWIS WEB	5,812
184-152	184	390802114303901	184 N15 E66 25DBCC1 White Pine Power Project	4,334,577	715,076	5,862.0	Basin Fill	1,005	580	170-570	1	9/2/1982	9/2/1982	9/2/1982	50.78	5,811.2	---	NWIS WEB	5,811
184-153	184	391123114245001	184 N15 E67 02DA 1 USGS-MX	4,341,009	723,280	5,772.9	Basin Fill	185	185	50-185	1	7/1/1980	7/1/1980	7/1/1980	150.00	5,622.9	---	NWIS WEB	5,623
184-154	184	391135114244701	184 N15 E67 02DACB1 USAF	4,341,381	723,341	5,783.9	Basin Fill	185	185	50-185	4	7/1/1980	4/21/1983	4/21/1983	150.44	5,633.5	---	NWIS WEB	5,634
184-155	184	390936114305801	184 N15 E67 19B 1	4,336,763	716,025	5,723.5	Basin Fill	83	83	11-44	2	9/30/1947	6/15/1980	6/15/1980	7.00	5,716.5	---	Ertec (1981)	5,717
184-156	184	390803114251001	184 N15 E67 26CA 1 USGS-MX	4,334,740	722,963	5,727.2	Basin Fill	---	200	50-200	57	1/1/1981	9/15/2010	9/15/2010	40.30	5,686.9	---	SNWA DTW Measurement Form	5,687
184-157	184	184 N15 E67 35BD 1	184 N15 E67 35BD 1	4,333,730	722,777	5,774.4	Basin Fill	---	200	50-200	1	3/15/1981	3/15/1981	3/15/1981	23.00	5,751.4	---	Ertec (1981)	5,751
184-158	184	184 N15 E68 17DD 1	184 N15 E68 17DD 1	4,337,693	728,132	6,812.2	Carbonate Well	265	265	201-265	1	6/15/1999	6/15/1999	6/15/1999	167.00	6,645.2	---	NDWR WEB	6,645
184-159	184	184 N16 E66 26A 1	184 N16 E66 26A 1	4,344,801	714,703	5,950.0	Basin Fill	---	260	50-260	1	12/1/1964	12/1/1964	12/1/1964	230.00	5,720.0	---	Bunch and Harrill (1984)	5,720
184-160	184	391224114293601	184 N16 E66 36DBAD1 USBLM - CLEVE CREEK WELL	4,342,683	716,363	5,870.3	Basin Fill	---	---	---	48	3/7/1990	8/3/2010	8/3/2010	207.74	5,662.5	---	SNWA DTW Measurement Form	5,663
184-161	184	SV2a-Old_WELL	184 N16 E67 04BC3 SV2a-Old_WELL	4,351,202	720,174	5,569.9	Basin Fill	80	80	10-80	13	5/17/2006	9/16/2008	9/16/2008	9.05	5,560.9	---	SNWA DTW Measurement Form	5,561
184-162	184	184 N16 E67 02BC 1	184 N16 E67 02BC 1	4,351,231	723,229	5,610.6	Basin Fill	140	140	60-140	1	6/15/1983	6/15/1983	6/15/1983	25.00	5,585.6	---	NDWR WEB	5,586
184-163	184	184 N16 E67 03A 1	184 N16 E67 03A 1	4,351,424	722,655	5,583.9	Basin Fill	---	16	---	1	5/15/1949	5/15/1949	5/15/1949	3.00	5,580.9	---	Ertec (1981)	5,581
184-164	184	391713114244701	184 N16 E67 03AAAA1	4,351,810	722,993	5,589.9	Basin Fill	317	187	167-187	5	8/1/1949	8/15/2006	3/7/1990	4.10	5,585.8	---	NWIS WEB	5,586
184-165	184	184 N16 E67 04DA 1	184 N16 E67 04DA 1	4,350,769	721,242	5,569.0	Basin Fill	---	---	---	1	2/1/1970	2/1/1970	2/1/1970	---	5,569.0	FLOWING	Bunch and Harrill (1984)	> 5,569
184-166	184	184 N16 E67 11AB 1	184 N16 E67 11AB 1	4,350,046	724,070	5,638.9	Basin Fill	---	---	---	1	5/1/1973	5/1/1973	5/1/1973	35.00	5,603.9	---	Bunch and Harrill (1984)	5,604
184-167	184	391524114300801	184 N16 E67 18A 1	4,347,886	717,685	5,598.3	Basin Fill	---	16	---	3	8/15/1949	6/30/2005	6/30/2005	11.06	5,587.2	---	NWIS WEB	5,587
184-168	184	391327114255901	184 N16 E67 27D 1	4,343,860	721,542	5,597.7	Basin Fill	---	16	---	2	7/15/1964	6/1/1980	6/1/1980	10.00	5,587.7	---	Bunch and Harrill (1984)	5,588
184-169	184	391308114245101	184 N16 E67 27DADD1 USBLM	4,344,245	723,164	5,617.4	Basin Fill	13	13	---	30	8/5/1948	8/3/2010	8/3/2010	10.65	5,606.7	---	SNWA DTW Measurement Form	5,607
184-170	184	SV2b-Well	184 N17 E67 06BD2 SV2b-Well	4,360,825	716,792	5,594.5	Basin Fill	6	6	4-6	15	11/20/2008	5/4/2010	5/4/2010	0.29	5,594.3	---	SNWA DTW Measurement Form	5,594
184-171	184	184 N17 E67 08BC 1	184 N17 E67 08BC 1	4,359,134	718,178	5,573.9	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	---	5,573.9	FLOWING	SNWA Electronic Files	> 5,574
184-172	184	392028114290301	184 N17 E67 18BCAA1	4,357,641	716,742	5,623.9	Basin Fill	125	125	65-125	1	6/3/1996	6/3/1996	6/3/1996	21.00	5,602.9	---	NWIS WEB	5,603
184-173	184	391908114270801	184 N17 E67 28A 1 USBLM	4,354,634	720,637	5,563.9	Basin Fill	---	29	---	2	2/18/1949	6/1/1980	6/1/1980	---	5,563.9	FLOWING	Bunch and Harrill (1984)	> 5,564
184-175	184	184 N17 E67 30CB 1	184 N17 E67 30CB 1	4,353,862	716,698	5,718.0	Basin Fill	---	100	---	1	8/1/1972	8/1/1972	8/1/1972	---	5,718.0	FLOWING	SNWA Electronic Files	> 5,718
184-176	184	392238114222801	184 N17 E68 06A 1 USBLM	4,361,357	726,938	5,573.9	Basin Fill	---	31	---	1	8/16/1949	8/16/1949	8/16/1949	23.70	5,550.2	---	NWIS WEB	5,550
184-177	184	392234114222801	184 N17 E68 06D 1 USGS	4,359,443	727,189	5,565.2	Basin Fill	---	28	---	7	8/5/1948	8/15/2006	8/15/2006	25.63	5,539.6	---	SNWA DTW Measurement Form	5,540
184-178	184	392137114222801	184 N17 E68 07AB 1	4,359,940	727,003	5,561.8	Basin Fill	31	30	---	4	8/16/1949	3/6/1990	3/6/1990	19.82	5,542.0	---	NWIS WEB	5,542
184-179	184	SV7-Well	184 N17 E68 18BA3 SV7-Well	4,357,989	726,577	5,555.0	Basin Fill	33	33	18-33	28	5/12/2007	10/20/2009	10/20/2009	17.27	5,537.7	---	DRI Electronic Files	5,538
184-180	184	392750114310601	184 N18 E66 01B 1	4,370,756	714,534	5,636.0	Basin Fill	68	68	52-67	1	7/11/1953	7/11/1953	7/11/1953	20.00	5,616.0	---	NWIS WEB	5,616
184-181	184	184 N18 E66 02A 1	184 N18 E66 02A 1	4,370,522	714,052	5,705.7	Basin Fill	---	60	50-60	1	10/1/1962	10/1/1962	10/1/1962	31.00	5,674.7	---	SNWA Electronic Files	5,675
184-182	184	184 N18 E66 24DC 1	184 N18 E66 24DC 1	4,364,678	715,684	5,616.6	Basin Fill	98	80	60-80	1	11/15/1948	11/15/1948	11/15/1948	60.00	5,556.6	---	NDWR WEB	5,557
184-183	184	184 N18 E66 25A 1	184 N18 E66 25A 1	4,364,117	715,825	5,627.0	Basin Fill	---	---	---	1	11/1/1948	11/1/1948	11/1/1948	60.00	5,567.0	---	SNWA Electronic Files	5,567
184-184	184	184 N18 E66 25A 2	184 N18 E66 25A 2	4,364,117	715,825	5,620.7	Basin Fill	190	160	140-160	1	7/1/1950	7/1/1950	7/1/1950	26.00	5,594.7	---	SNWA Electronic Files	5,595
184-185	184	392729114241101	184 N18 E67 01C 1	4,370,846	724,268	5,590.9	Basin Fill	---	45	---	1	7/16/1964	7/16/1964	7/16/1964	58.90	5,532.0	---	NWIS WEB	5,532
184-186	184	392703114230501	184 N18 E67 01CCAA1	4,369,957	724,524	5,587.8	Basin Fill	---	42	---	36	7/16/1964	8/3/2010	8/3/2010	35.13	5,552.7	---	SNWA DTW Measurement Form	5,553
184-187	184	184 N18 E68 31A 1	184 N18 E68 31A 1	4,362,806	727,135	5,595.0	Basin Fill	---	465	50-465	1	3/1/1961	3/1/1961	3/1/1961	58.00	5,537.0	---	SNWA Electronic Files	5,537
184-188	184	184 N18 E68 31A 2	184 N18 E68 31A 2	4,362,806	727,135	5,595.0	Basin Fill	---	80	50-80	1	3/1/1949	3/1/1949	3/1/1949	45.00	5,550.0	---	SNWA Electronic Files	5,550
184-189	184	SV3b-WELL	184 N19 E66 13DC4 SV3b-WELL	4,375,797	715,452	5,627.8	Basin Fill	---	---	---	37	6/6/2007	7/20/2010	7/20/2010	19.27	5,608.5	---	SNWA DTW Measurement Form	5,609
184-190	184	SV3a-Old_WELL	184 N19 E66 13DD3 SV3a-Old_WELL	4,375,790	715,742	5,615.0	Basin Fill	35	35	10-35	2	8/15/2006	12/5/2006	12/5/2006	0.52	5,614.5	---	SNWA DTW Measurement Form	5,615

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
184-191	184	393211114320701	184 N19 E66 11B 1	4,378,627	713,382	5,698.4	Basin Fill	---	400	50-400	28	4/22/1960	9/15/2010	9/15/2010	43.12	5,655.3	---	SNWA DTW Measurement Form	5,655
184-192	184	393055114310001	184 N19 E66 14AB 1	4,377,300	713,292	5,703.9	Basin Fill	815	805	239-770	6	7/25/1959	9/13/2006	8/14/2002	43.98	5,659.9	---	NWIS WEB	5,660
184-194	184	393128114233201	184 N19 E67 13A 1	4,378,521	725,002	5,633.9	Basin Fill	---	53	---	2	8/16/1949	7/16/1964	7/16/1964	50.70	5,583.2	---	NWIS WEB	5,583
184-195	184	393059114221501	184 N19 E67 13AAAC1	4,377,540	725,388	5,617.9	Basin Fill	53	53	50-53	32	8/16/1949	8/3/2010	8/3/2010	47.99	5,569.9	---	SNWA DTW Measurement Form	5,570
184-196	184	184 N20 E66 13AB 1	184 N20 E66 13AB 1	4,386,884	714,872	5,774.9	Basin Fill	907	296	135-296	28	6/15/1966	8/3/2010	8/3/2010	125.91	5,649.0	---	SNWA DTW Measurement Form	5,649
184-197	184	393729114265401	184 N20 E67 08D 1	4,388,744	720,122	5,783.9	Basin Fill	---	280	50-280	30	4/22/1960	8/3/2010	8/3/2010	178.42	5,605.5	---	SNWA DTW Measurement Form	5,606
184-198	184	184 N20 E67 25BD 1	184 N20 E67 25BD 1	4,383,568	724,400	5,723.8	Basin Fill	---	---	---	1	6/1/1980	6/1/1980	6/1/1980	144.00	5,579.8	---	Bunch and Harrill (1984)	5,580
184-199	184	184 N20 E67 26A 2	184 N20 E67 26A 2	4,383,760	723,403	5,703.8	Basin Fill	---	123	50-123	1	7/1/1964	7/1/1964	7/1/1964	121.00	5,582.8	---	Bunch and Harrill (1984)	5,583
184-200	184	393442114231801	184 N20 E67 26ABBD1 USBLM	4,383,955	723,240	5,708.8	Basin Fill	130	130	50-130	49	6/21/1950	8/3/2010	8/3/2010	118.39	5,590.4	---	SNWA DTW Measurement Form	5,590
184-201	184	394407114320401	184 N21 E66 04B 1	4,400,406	712,162	6,074.0	Basin Fill	---	---	---	2	7/16/1964	4/21/1983	4/21/1983	16.68	6,057.3	---	Brothers et al. (1994)	6,057
184-202	184	394333114311001	184 N21 E66 04B 2	4,400,261	712,524	6,056.3	Basin Fill	30	29	---	1	4/21/1983	4/21/1983	4/21/1983	16.68	6,039.6	---	NWIS WEB	6,040
184-203	184	395314114373101	184 N23 E65 10D 1	4,417,131	704,234	6,926.7	Basin Fill	---	---	---	1	4/22/1960	4/22/1960	4/22/1960	65.00	6,861.7	---	NWIS WEB	6,862
184-204	184	395234114363601	184 N23 E65 14C 1	4,415,988	705,580	6,704.0	Basin Fill	---	140	50-140	1	5/31/1977	5/31/1977	5/31/1977	124.00	6,580.0	---	NWIS WEB	6,580
184-205	184	395321114344001	184 N23 E66 07C 1	4,417,531	708,764	6,521.3	Basin Fill	---	23	---	1	8/19/1949	8/19/1949	8/19/1949	15.80	6,505.5	---	NWIS WEB	6,506
184-206	184	395200114341201	184 N23 E66 19A 1	4,415,055	709,616	6,503.7	Basin Fill	---	30	---	1	8/19/1949	8/19/1949	8/19/1949	20.00	6,483.7	---	NWIS WEB	6,484
184-207	184	394949114331801	184 N23 E66 31AB 1	4,411,771	709,159	6,354.0	Basin Fill	104	104	30-87	3	6/4/1953	4/21/1983	4/21/1983	19.98	6,334.1	---	NWIS WEB	6,334
184-208	184	394949114331802	184 N23 E66 31AB 2	4,411,771	709,159	6,354.0	Basin Fill	---	---	---	2	8/1/1949	4/21/1983	4/21/1983	---	6,354.0	FLOWING	NWIS WEB	> 6,354
184-209	184	184 N23 E66 31B 1	184 N23 E66 31B 1	4,411,814	708,579	6,374.0	Basin Fill	---	49	---	1	8/1/1949	8/1/1949	8/1/1949	16.00	6,358.0	---	Bunch and Harrill (1984)	6,358
184-210	184	184 N23 E66 31B 2	184 N23 E66 31B 2	4,411,814	708,579	6,374.0	Basin Fill	---	1,040	---	1	8/1/1949	8/1/1949	8/1/1949	---	6,374.0	FLOWING	Bunch and Harrill (1984)	> 6,374
184-211	184	394942114342001	184 N23 E66 31C 1	4,410,927	708,754	6,374.0	Basin Fill	104	96	30-87	1	6/4/1953	6/4/1953	6/4/1953	26.00	6,348.0	---	NWIS WEB	6,348
184-212	184	184 N24 E66 31CB 1	184 N24 E66 31CB 1	4,420,817	708,166	6,726.8	Basin Fill	211	211	179-211	1	9/15/1966	9/15/1966	9/15/1966	140.00	6,586.8	---	NDWR WEB	6,587
184-213	184	184W101	184W101	4,282,062	733,298	6,190.9	Carbonate Well	1,760	1,749	796-1,728	29	2/27/2007	9/15/2010	9/15/2010	483.39	5,707.5	---	SNWA DTW Measurement Form	5,708
184-214	184	184W103	184W103	4,293,693	713,698	5,899.1	Carbonate Well	1,046	1,017	296-996	33	12/6/2006	9/16/2010	9/16/2010	99.12	5,799.9	---	SNWA DTW Measurement Form	5,800
184-215	184	184W105	184W105	4,306,176	713,991	6,007.3	Carbonate Well	1,160	1,135	418-1,114	33	11/7/2006	9/14/2010	9/14/2010	209.41	5,797.9	---	SNWA DTW Measurement Form	5,798
184-216	184	184W502M	184W502M	4,282,116	733,294	6,189.7	Carbonate Well	1,828	1,799	495-1,779	35	1/24/2007	9/15/2010	9/15/2010	482.33	5,707.4	---	SNWA DTW Measurement Form	5,707
184-217	184	184W504M	184W504M	4,293,712	713,647	5,900.1	Carbonate Well	1,040	1,020	309-999	38	11/18/2006	9/16/2010	9/16/2010	100.75	5,799.4	---	SNWA DTW Measurement Form	5,799
184-218	184	184W506M	184W506M	4,306,214	713,940	6,014.0	Carbonate Well	1,160	1,140	430-1,120	39	10/19/2006	9/14/2010	9/14/2010	216.05	5,798.0	---	SNWA DTW Measurement Form	5,798
184-219	184	184W508M	184W508M	4,281,309	724,071	6,056.2	Volcanic	1,180	1,160	376-1,140	36	12/19/2006	9/15/2010	9/15/2010	276.79	5,779.4	---	SNWA DTW Measurement Form	5,779
184-220	184	SPR7007Z	Minerva Piezometer	4,301,057	726,134	5,828.7	Basin Fill	35	31	16-31	31	3/25/2008	10/12/2010	10/12/2010	10.51	5,818.2	---	SNWA DTW Measurement Form	5,818
184-221	184	SPR7005M	SPR7005M	4,330,472	710,372	6,395.7	Carbonate Well	1,412	1,404	663-1,383	25	9/6/2007	9/15/2010	9/15/2010	494.24	5,901.4	---	SNWA DTW Measurement Form	5,901
184-222	184	SPR7005X	SPR7005X	4,330,507	710,357	6,397.6	Carbonate Well	1,395	1,350	669-1,330	21	4/16/2008	9/15/2010	9/15/2010	496.13	5,901.4	---	SNWA DTW Measurement Form	5,901
184-223	184	SPR7006M	SPR7006M	4,328,163	723,873	6,525.2	Carbonate Well	1,720	1,700	980-1,680	22	10/19/2007	8/3/2010	8/3/2010	769.01	5,756.2	---	SNWA DTW Measurement Form	5,756
184-224	184	SPR7007M	SPR7007M	4,303,147	727,976	6,017.7	Basin Fill	1,040	1,020	300-1,000	29	9/4/2007	9/15/2010	9/15/2010	147.20	5,870.5	---	SNWA DTW Measurement Form	5,871
184-225	184	SPR7007X	SPR7007X	4,303,152	727,946	6,017.5	Basin Fill	1,040	1,020	299-1,000	23	3/12/2008	9/15/2010	9/15/2010	147.08	5,870.4	---	SNWA DTW Measurement Form	5,870
184-226	184	SPR7008M	SPR7008M	4,334,703	722,865	5,704.9	Basin Fill	960	946	226-926	27	9/6/2007	9/15/2010	9/15/2010	14.47	5,690.4	---	SNWA DTW Measurement Form	5,690
184-227	184	SPR7008X	SPR7008X	4,334,728	722,848	5,703.0	Basin Fill	970	960	240-940	23	3/13/2008	9/15/2010	9/15/2010	13.32	5,689.7	---	SNWA DTW Measurement Form	5,690
184-228	184	SPR7011Z	SPR7011Z	4,297,999	724,727	5,770.0	Basin Fill	31	31	16-31	5	5/24/2010	10/14/2010	10/14/2010	7.07	5,762.9	---	SNWA DTW Measurement Form	5,763
184-229	184	SPR7012Z	SPR7012Z	4,335,263	716,236	5,755.8	Basin Fill	25	25	10-25	6	6/17/2010	10/14/2010	10/14/2010	2.36	5,753.4	---	SNWA DTW Measurement Form	5,753
184-230	184	SPR7013Z	SPR7013Z	4,302,866	728,700	6,133.2	Basin Fill	65	61	46-61	5	6/22/2010	10/11/2010	10/11/2010	51.16	6,082.0	---	SNWA DTW Measurement Form	6,082
184-231	184	SPR7014Z	SPR7014Z	4,306,272	724,093	5,778.9	Basin Fill	31	31	16-31	6	6/22/2010	10/12/2010	10/12/2010	11.65	5,767.3	---	SNWA DTW Measurement Form	5,767
184-232	184	SPR7015Z	SPR7015Z	4,353,816	717,284	5,603.0	Basin Fill	40	38	23-38	5	6/22/2010	10/14/2010	10/14/2010	5.50	5,597.5	---	SNWA DTW Measurement Form	5,598
184-233	184	SPR7016Z	SPR7016Z	4,340,637	718,886	5,645.0	Basin Fill	35	32	17-32	5	6/17/2010	10/12/2010	10/12/2010	1.65	5,643.3	---	SNWA DTW Measurement Form	5,643
184-234	184	SPR7018Z	SPR7018Z	4,353,624	725,157	5,587.2	Basin Fill	31	25	10-25	5	6/23/2010	10/13/2010	10/13/2010	5.78	5,581.4	---	SNWA DTW Measurement Form	5,581
184-235	184	SPR7019Z	SPR7019Z	4,331,753	720,064	5,688.4	Basin Fill	35	35	20-35	5	6/22/2010	10/11/2010	10/11/2010	11.00	5,677.4	---	SNWA DTW Measurement Form	5,677
184-236	184	SPR7020Z	SPR7020Z	4,406,417	710,618	6,264.3	Basin Fill	9	9	4-9	3	6/22/2010	10/12/2010	10/12/2010	2.92	6,261.4	---	SNWA Log Book	6,261
184-237	184	SPR7021Z	SPR7021Z	4,369,693	714,899	5,612.9	Basin Fill	21	21	6-21	3	6/22/2010	10/13/2010	10/13/2010	-2.01	5,614.9	FLOWING	SNWA DTW Measurement Form	5,615
184-238	184	SPR7022Z	SPR7022Z	4,397,090	713,753	5,987.4	Basin Fill	35	34	18-33	5	6/22/2010	10/12/2010	10/12/2010	13.79	5,973.6	---	SNWA DTW Measurement Form	5,974
184-239	184	SPR7023I	SPR7023I	4,318,262	723,720	6,073.7	Basin Fill	1,220	1,200	260-300/360-440/560-1,160	11	1/21/2009	10/13/2010	8/3/2010	301.47	5,772.2	---	SNWA DTW Measurement Form	5,772
185-1	185	394422114205201	185 N22 E67 36DBAC1 USBLM	4,402,194	727,194	5,778.8	Basin Fill	350	350	50-350	2	12/7/1956	8/2/1984	8/2/1984	294.87	5,484.0	---	NWIS WEB	5,484
185-2	185	395433114173701	185 N23 E68 04B 1 USBLM	4,420,610	730,729	5,673.2	Basin Fill	175	175	50-175	2	5/10/1963	10/22/1969	10/22/1969	115.18	5,558.0	---	NWIS WEB	5,558
185-3	185	395106114150601	185 N23 E68 23DDBB1 USBLM	4,414,900	735,048	5,768.6	Basin Fill	---	---	---	1	8/2/1984	8/2/1984	8/2/1984	263.50	5,505.1	---	NWIS WEB	5,505
185-4	185	395245114125901	185 N23 E69 07DCBD1 GOSHUTE RESERVATION	4,418,032	737,896	5,803.9	Basin Fill	---	---	---	4	10/22/1969	7/19/2005	7/19/2005	275.09	5,528.8	---	NWIS WEB	5,529
185-5	185	185 N24 E68 17 1	185 N24 E68 17 1	4,426,449	729,449	5,962.6	Basin Fill	285	285	245-283	1	5/15/1965	5/15/1965	5/15/1965	256.00	5,706.6	---	NDWR WEB	5,707
185-6	185	395750114112201	185 N24 E69 17AAAA1 GOSHUTE RESERVATION	4,427,527	739,820	5,849.9	Basin Fill	---	---	---	4	10/22/1969	7/19/2005	7/19/2005	320.11	5,529.8	---	NWIS WEB	5,530
185-7	185	395608114123601	185 N24 E69 19DDCD1 Goshute Reservation	4,424,323	738,322	5,744.9	Basin Fill	---	252	50-252	2	10/22/1969	8/2/1984	8/2/1984	213.49	5,531.4	---	NWIS WEB	5,531
185-8	185	400110114154101	185 N25 E68 26B 1 USBLM	4,433,383	732,865	5,903.9	Basin Fill	448	448	412-448	1	10/22/1969	10/22/1969	10/22/1969	378.20	5,525.7	---	NWIS WEB	5,526
195-1	195	395518113432801	(C-10-17)26ddc- 1	4,424,192	779,877	4,338.4	Basin Fill	217	217	50-217	1	5/20/1989	5/20/1989	5/20/1989	2.00	4,336.4	---	NWIS WEB	4,336
195-2	195	395910113425500	(C-10-17)36bcb- 1	4,431,376	780,396	4,478.3	Basin Fill	---	17	---	1	11/1/1969	11/1/1969	11/1/1969	8.00	4,470.3	---	NWIS WEB	4,470
195-3	195	(C-11-14)7dc	(C-11-14)7dc	4,419,174	801,977	4,357.3	Basin Fill	---	---	---	1	1/28/2009	1/28/2009	1/28/2009	32.56	4,324.7	---	SNWA DTW Measurement Form	4,325
195-4	195	394915113343001	(C-11-15)30dcb- 1	4,415,087	792,994	4,379.3	Basin Fill	---	112	50-112	1	11/1/1939	11/1/1939	11/1/1939	31.00	4,348.3	---	NWIS WEB	4,348
195-5	195	(C-11-16) 6CBC 1	(C-11-16) 6CBC 1	4,421,347	782,273	4,349.4	Basin Fill	90	90	---	1	10/15/1964	10/15/1964	10/15/1964	---	4,349.4	FLOWING	Ertec (1981)	> 4,349
195-6	195	395355112423601	(C-11-16) 6cbc- 4	4,421,168	782,411	4,330.4	Basin Fill	---	90	---	9	3/10/2005	6/18/2010	6/18/2010	-0.29	4,330.7	FLOWING	NWIS WEB	4,331
195-7	195	(C-11-16) 6CC	(C-11-16) 6CC	4,420,963	782,330	4,353.4	Basin Fill	---	20	---	1	11/15/1954	11/15/1954	11/15/1954	20.00	4,333.4	---	Ertec (1981)	4,333
195-8	195	(C-11-16)24DD	(C-11-16)24DD	4,416,327	792,138	4,348.3	Basin Fill	---	201	50-201	1	7/15/1980	7/15/1980	7/15/1980	24.00	4,324.3	---	Ertec (1981)	4,324
195-9	195	394905113354101	(C-11-16)36cdb- 1	4,413,104	791,405	4,436.3	Basin Fill	150	147	50-147	48	3/15/1981	6/18/2010	6/18/2010	2.71	4,433.6	---	NWIS WEB	4,434
195-10	195	395343113423801	(C-11-17) 1bdc- 1	4,421,460	781,166	4,333.4	Basin Fill	---	221	50-221	2	11/1/1938	10/15/1964	10/15/1964	5.00	4,328.4	---	Ertec (1981)	4,328
195-11	195	395343113423902	(C-11-17) 1bdc- 2	4,421,305	781,148	4,333.4	Basin Fill	---	---	---	55	3/7/1972	3/12/2010	3/12/2010	9.30	4,324.1	---	NWIS WEB	4,324
195-12	195	395353113424201	(C-11-17) 1bdc- 3	4,421,611	781,065	4,343.4	Basin Fill	506	506	50-506	1	9/15/1981	9/15/1981	9/15/1981	20.00	4,323.4	---	NWIS WEB	4,323
195-13	195	(C-11-17) 2C	(C-11-17) 2C	4,421,120	779,307	4,423.4	Basin Fill	---	222	---	1	6/15/1934	6/15/1934	6/15/1934	5.00	4,418.4	---	Ertec (1981)	4,418
195-14	195	395319113431201	(C-11-17)11aaa- 1	4,420,536	780,391	4,383.4	Basin Fill	---	480	50-480	44	5/1/1970	3/12/2010	3/12/2010	50.34	4,333.1	---	NWIS WEB	4,333
195-15	195	395259113422901	(C-11-17)12acc- 1	4,419,957	781,436	4,353.4	Basin Fill	---	135	50-135	33	10/30/1973	3/7/2001	3/7/2001	24.93	4,328.5	---	NWIS WEB	4,329
195-16	195	395259113430401	(C-11-17)12cbb- 1	4,419,927	780,604	4,393.4	Basin Fill	---	---	---	664	10/10/1986	6/18/2010	6/18/2010	52.51	4,340.9	---	NWIS WEB	4,341
195-17	195	395244113422901	(C-11-17)12dcb- 1	4,419,495	781,453	4,368.4	Basin Fill	---	337	---	4	3/31/2009	6/18/2010	6/18/2010	38.74	4,329.6	---	NWIS WEB	4,330
195-18	195	395058113462001	(C-11-17)21cca- 1	4,416,025	776,082	4,818.5	Basin Fill	200	195	50-195	2	3/15/1981	8/23/1981	8/23/1981	181.90	4,636.6	---	NWIS WEB	4,637
195-21	195	394414113442701	(C-12-17)34aac- 1	4,403,664	779,222	4,595.0	Basin Fill	---	---	---	41	3/12/1980	3/19/2009	3/19/2009	82.20	4,512.8	---	NWIS WEB	4,513
195-22	195	(C-12-17)34ADD	(C-12-17)34ADD	4,403,272	779,499	4,563.5	Basin Fill	---	175	---	1	8/15/1946	8/15/1946	8/15/1946	80.00	4,483.5	---	Ertec (1981)	4,484
195-23	195	(C-12-17)34BBD	(C-12-17)34BBD	4,403,593	778,309	4,603.5	Basin Fill	---	220	---	1	8/15/1977	8/15/1977	8/15/1977	172.00	4,431.5	---	Ertec (1981)	4,432
195-24	195	(C-12-17)34DBA	(C-12-17)34DBA	4,403,087	779,118	4,563.5	Basin Fill	---	175	---	1	8/15/1946	8/15/1946	8/15/1946	78.00	4,485.5	---	Ertec (1981)	4,486
195-25	195	394346113435501	(C-12-17)35cac- 1	4,403,100	780,401	4,570.4	Basin Fill	100	97	50-97	26	3/15/1981	10/4/2006	4/6/1993	91.92	4,478.5	---	NWIS WEB	4,479
195-26	195	UGS PW18A	(C-13-16)32a - 1	4,394,646	785,831	5,185.0	Carbonate Well	1,003	---	970-990	3	11/18/2008	3/3/2010	3/3/2010	755.11	4,429.9	---	NWIS WEB	4,430
195-27	195	(C-13-16)6C 1	(C-13-16)6C 1	4,401,143	782,934	4,663.1	Basin Fill	252	252	222-252	2	10/20/1962	10/4/2006	10/4/2006	196.43	4,466.6	---	SNWA DTW Measurement Form	4,467
195-29	195	(C-13-18)13ACC	(C-13-18)13ACC	4,398,021	772,422	4,683.5	Basin Fill	---	129	50-129	1	12/15/1955	12/15/1955	12/15/1955	15.00	4,668.5	---	Ertec (1981)	4,669
195-30	195	(C-13-18)13BCC	(C-13-18)13BCC	4,398,002	771,566	4,723.5	Basin Fill	218	218	0-218	1	5/15/1957	5/15/1957	5/15/1957	62.00	4,661.5	---	Ertec (1981)	4,662
195-31	195	394133113493901	(C-13-18)13cac- 1	4,398,433	771,970	4,704.9	Basin Fill	---	---	---	38	9/5/1985	6/18/2010	6/18/2010	17.05	4,687.9	---	NWIS WEB	4,688
195-32	195	394127113494200	(C-13-18)13cba- 1	4,398,245	771,905	4,701.5	Basin Fill	505	505	145-155/190-195/250-272/280-380/381-486	1	7/1/1973	7/1/1973	7/1/1973	6.00	4,695.5	---	NWIS WEB	4,696
195-33	195	(C-13-18)13D	(C-13-18)13D	4,397,583	772,700	4,683.5	Basin Fill	---	400	---	1	10/15/1944	10/15/1944	10/15/1944	---	4,683.5	FLOWING	Ertec (1981)	> 4,684
195-35	195	(C-13-18)14CCD	(C-13-18)14CCD	4,397,182	770,223	4,723.5	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	54.00	4,669.5	---	Ertec (1981)	4,670
195-36	195	(C-13-18)14DDB	(C-13-18)14DDB	4,397,525	771,104	4,723.5	Basin Fill	---	148	50-148	1	5/15/1957	5/15/1957	5/15/1957	41.00	4,682.5	---	Ertec (1981)	4,683
195-37	195	(C-13-18)14DDC	(C-13-18)14DDC	4,397,186	771,192	4,723.5	Basin Fill	---	75	50-75	1	11/15/1954	11/15/1954	11/15/1954	18.00	4,705.5	---	Ertec (1981)	4,706
195-38	195	(C-13-18)22ACC	(C-13-18)22ACC	4,396,271	769,260	4,773.6	Basin Fill	---	82	50-82	1	8/15/1979	8/15/1979	8/15/1979	11.00	4,762.6	---	Ertec (1981)	4,763
195-39	195	(C-13-18)22CAA	(C-13-18)22CAA	4,396,122	768,956	4,773.6	Basin Fill	---	127	50-127	1	3/15/1953	3/15/1953	3/15/1953	28.00	4,745.6	---	Ertec (1981)	4,746
195-40	195	(C-13-18)22CBB	(C-13-18)22CBB	4,396,081	768,388	4,803.6	Basin Fill	---	44	---	1	3/15/1953	3/15/1953	3/15/1953	15.00	4,788.6	---	Ertec (1981)	4,789
195-41	195	(C-13-18)23AAB 1	(C-13-18)23AAB 1	4,397,007	771,160	4,703.5	Basin Fill	---	300	50-300	1	11/15/1938	11/15/1938	11/15/1938	17.00	4,686.5	---	Ertec (1981)	4,687
195-42	195	394049113501101	(C-13-18)23aab- 2	4,397,049	771,255	4,703.5	Basin Fill	---	---	---	87	11/2/1939	3/29/2000	3/29/2000	11.06	4,692.5	---	NWIS WEB	4,693
195-43	195	393904113485101	(C-13-18)25ddd- 1	4,393,878	773,277	4,803.5	Basin Fill	200	197	50-197	2	3/15/1981	8/23/1981	8/23/1981	101.40	4,702.1	---	NWIS WEB	4,702
195-44	195	(C-13-18)27ADB	(C-13-18)27ADB	4,394,866	769,642	4,723.5	Basin Fill	---	103	50-103	1	8/15/1951	8/15/1951	8/15/1951	2.00	4,721.5	---	Ertec (1981)	4,722
195-46	195	(C-13-18)27CDD	(C-13-18)27CDD	4,393,783	769,080	4,733.5	Basin Fill	107	107	0-107	1	9/15/1958	9/15/1958	9/15/1958	12.00	4,721.5	---	Ertec (1981)	4,722
195-47	195	(C-13-18)27DCC	(C-13-18)27DCC	4,393,791	769,337	4,731.5	Basin Fill	---	40	---	1	9/15/1963	9/15/1963	9/15/1963	10.00	4,721.5	---	Ertec (1981)	4,722
195-48	195	393900113530001	(C-13-18)28ccc- 1	4,393,546	767,345	4,823.6	Basin Fill	---	36	---	1	---	---	---	31.00	4,792.6	---	Ertec (1981)	4,793
195-49	195	393920113522000	(C-13-18)28da - 1	4,394,196	768,277	4,760.0	Basin Fill	---	120	50-120	1	6/15/1964	6/15/1964	6/15/1964	31.00	4,729.0	---	NWIS WEB	4,729
195-50	195	393928113522601	(C-13-18)28dab- 1	4,394,438	768,125	4,783.6	Basin Fill	---	120	50-120	63	3/6/1973	6/18/2010	6/18/2010	25.92	4,757.7	---	NWIS WEB	4,758
195-51	195	(C-13-18)28DCC	(C-13-18)28DCC	4,393,766	767,725	4,783.6	Basin Fill	---	104	50-104	1	9/15/1958	9/15/1958	9/15/1958	8.00	4,775.6	---	Ertec (1981)	4,776
195-52	195	(C-13-18)33BCD	(C-13-18)33BCD	4,392,819	767,291	4,803.6	Basin Fill	63	63	0-63	1	9/15/1953	9/15/1953	9/15/1953	33.00	4,770.6	---	Ertec (1981)	4,771
195-53	195	(C-13-18)33CCC	(C-13-18)33CCC	4,392,011	766,981	4,803.6	Basin Fill	---	30	---	1	6/15/1959	6/15/1959	6/15/1959	7.00	4,796.6	---	Ertec (1981)	4,797
195-54	195	393814113522601	(C-13-18)33ddc- 1	4,392,156	768,205	4,763.6	Basin Fill	---	158	50-158	125	11/7/1950	6/3/2010	6/3/2010	9.81	4,753.8	---	NWIS WEB	4,754
195-55	195	(C-13-18)34ACC	(C-13-18)34ACC	4,392,906	769,367	4,727.9	Basin Fill	---	107	---	1	8/15/1979	8/15/1979	8/15/1979	7.00	4,720.9	---	Ertec (1981)	4,721
195-56	195	(C-13-18)34BCC	(C-13-18)34BCC	4,392,882	768,599	4,748.6	Basin Fill	---	112	50-112	1	8/15/1979	8/15/1979	8/15/1979	11.00	4,737.6	---	Ertec (1981)	4,738
195-57	195	393801113520601	(C-13-18)34ccc- 1	4,391,772	768,696	4,750.5	Basin Fill	---	147	50-147	74	10/8/1951	3/29/2000	3/29/2000	0.12	4,750.4	---	NWIS WEB	4,750
195-58	195	(C-13-18)34CDD	(C-13-18)34CDD	4,392,934	769,172	4,733.5	Basin Fill	---	300	50-300	1	8/15/1979	8/15/1979	8/15/1979	13.00	4,720.5	---	Ertec (1981)	4,721
195-59	195	(C-13-18)34DCC	(C-13-18)34DCC	4,392,113	769,495	4,733.5	Basin Fill	---	300	---	1	2/15/1971	2/15/1971	2/15/1971	---	4,733.5	FLOWING	Ertec (1981)	> 4,734
195-60	195	393807113513500	(C-13-18)34dcc- 1	4,391,983	769,429	4,734.5	Basin Fill	---	300	50-300	1	2/1/1971	2/1/1971	2/1/1971	2.00	4,732.5	---	NWIS WEB	4,733
195-61	195	(C-13-18)35C	(C-13-18)35C	4,392,492	770,601	4,733.5	Basin Fill	---	140	---	1	10/15/1949	10/15/1949	10/15/1949	---	4,733.5	FLOWING	Ertec (1981)	> 4,734
195-62	195	(C-14-18) 3CD 1	(C-14-18) 3CD 1	4,390,092	769,094	4,753.5	Basin Fill	---	125	---	1	7/15/1938	7/15/1938	7/15/1938	---	4,753.5	FLOWING	Ertec (1981)	> 4,754
195-63	195	(C-14-18) 3CD 2	(C-14-18) 3CD 2	4,390,106	769,094	4,753.5	Basin Fill	---	165	---	1	7/15/1938	7/15/1938	7/15/1938	---	4,753.5	FLOWING	Ertec (1981)	> 4,754
195-64	195	(C-14-18) 3CDA	(C-14-18) 3CDA	4,390,283	769,164	4,753.5	Basin Fill	165	165	120-160	1	1/15/1961	1/15/1961	1/15/1961	---	4,753.5	FLOWING	Ertec (1981)	> 4,754
195-65	195	(C-14-18) 3CDB	(C-14-18) 3CDB	4,390,283	769,017	4,753.5	Basin Fill	165	165	120-160	1	1/15/1961	1/15/1961	1/15/1961	---	4,753.5	FLOWING	Ertec (1981)	> 4,754
195-66	195	(C-14-18) 3DCC	(C-14-18) 3DCC	4,390,039	769,438	4,753.5	Basin Fill	---	130	---	1	10/15/1944	10/15/1944	10/15/1944	---	4,753.5	FLOWING	Ertec (1981)	> 4,754
195-67	195	(C-14-18) 3DDC 1	(C-14-18) 3DDC 1	4,390,063	769,741	4,742.5	Basin Fill	---	120	---	1	5/15/1948	5/15/1948	5/15/1948	---	4,742.5	FLOWING	Ertec (1981)	> 4,743
195-68	195	(C-14-18) 3DDC 2	(C-14-18) 3DDC 2	4,390,076	769,738	4,742.5	Basin Fill	---	120	---	1	5/15/1948	5/15/1948	5/15/1948	---	4,742.5	FLOWING	Ertec (1981)	> 4,743
195-69	195	(C-14-18) 3DDC 3	(C-14-18) 3DDC 3	4,390,090	769,738	4,742.5	Basin Fill	---	140	---	1	8/15/1948	8/15/1948	8/15/1948	---	4,742.5	FLOWING	Ertec (1981)	> 4,743

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
195-70	195	(C-14-18) 3DDC 4	(C-14-18) 3DDC 4	4,390,108	769,741	4,742.5	Basin Fill	120	120	---	1	9/15/1948	9/15/1948	9/15/1948	---	4,742.5	FLOWING	Ertec (1981)	> 4,743
195-71	195	393745113511501	(C-14-18) 3ddc- 7	4,391,321	769,929	4,743.5	Basin Fill	---	120	50-120	1	10/1/1949	10/1/1949	10/1/1949	-6.00	4,749.5	FLOWING	NWIS WEB	4,750
195-72	195	(C-14-18) 4ACA	(C-14-18) 4ACA	4,391,320	767,979	4,783.6	Basin Fill	---	96	50-96	1	3/15/1975	3/15/1975	3/15/1975	20.00	4,763.6	---	Ertec (1981)	4,764
195-73	195	(C-14-18) 4ADC	(C-14-18) 4ADC	4,390,985	768,148	4,758.6	Basin Fill	---	118	50-118	1	6/15/1965	6/15/1965	6/15/1965	2.00	4,756.6	---	Ertec (1981)	4,757
195-74	195	(C-14-18) 4BDB	(C-14-18) 4BDB	4,391,275	767,306	4,783.6	Basin Fill	---	70	50-70	1	7/15/1952	7/15/1952	7/15/1952	13.00	4,770.6	---	Ertec (1981)	4,771
195-75	195	(C-14-18) 4DBB	(C-14-18) 4DBB	4,390,738	767,813	4,783.6	Basin Fill	---	70	50-70	1	11/15/1950	11/15/1950	11/15/1950	13.00	4,770.6	---	Ertec (1981)	4,771
195-76	195	(C-14-18) 4DCC	(C-14-18) 4DCC	4,390,020	767,864	4,788.6	Basin Fill	---	205	---	1	3/15/1954	3/15/1954	3/15/1954	---	4,788.6	FLOWING	Ertec (1981)	> 4,789
195-78	195	(C-14-18) 5CCC	(C-14-18) 5CCC	4,389,907	765,410	4,833.6	Basin Fill	---	85	50-85	1	8/15/1979	8/15/1979	8/15/1979	56.00	4,777.6	---	Ertec (1981)	4,778
195-79	195	(C-14-18) 8ACC	(C-14-18) 8ACC	4,389,114	766,250	4,798.6	Basin Fill	---	105	50-105	1	7/15/1959	7/15/1959	7/15/1959	11.00	4,787.6	---	Ertec (1981)	4,788
195-80	195	(C-14-18) 8CCC	(C-14-18) 8CCC	4,388,279	765,448	4,821.6	Basin Fill	---	67	50-67	1	4/15/1954	4/15/1954	4/15/1954	25.00	4,796.6	---	Ertec (1981)	4,797
195-81	195	(C-14-18) 9CBC	(C-14-18) 9CBC	4,388,703	767,047	4,793.6	Basin Fill	---	64	50-64	1	6/15/1953	6/15/1953	6/15/1953	8.00	4,785.6	---	Ertec (1981)	4,786
195-82	195	393603113532801	(C-14-18)17aaa- 1	4,388,065	766,867	4,798.6	Basin Fill	101	101	83-93	1	12/10/1974	12/10/1974	12/10/1974	18.00	4,780.6	---	NWIS WEB	4,781
195-83	195	(C-14-18)17ACC	(C-14-18)17ACC	4,387,522	766,341	4,815.9	Basin Fill	---	72	50-72	1	6/15/1953	6/15/1953	6/15/1953	18.00	4,797.9	---	Ertec (1981)	4,798
195-84	195	393522113550001	(C-14-18)18dcc- 1	4,386,725	764,715	4,873.6	Basin Fill	101	98	50-98	4	3/15/1981	3/15/1982	3/15/1982	77.34	4,796.3	---	NWIS WEB	4,796
195-85	195	393345113503201	(C-14-18)26dbc- 1	4,384,097	771,132	4,950.4	Basin Fill	200	196	50-196	40	3/15/1981	6/18/2010	6/18/2010	169.05	4,781.3	---	NWIS WEB	4,781
195-86	195	393420113511401	(C-14-18)27aaa- 1	4,385,000	770,175	4,843.5	Basin Fill	101	98	50-98	2	3/15/1981	8/23/1981	8/23/1981	56.90	4,786.6	---	NWIS WEB	4,787
195-87	195	UGS SG25A	(C-14-18)32a - 1	4,383,384	767,043	4,789.0	Basin Fill	25	---	20-25	3	11/20/2008	3/3/2010	3/3/2010	2.52	4,786.5	---	NWIS WEB	4,787
195-88	195	UGS SG25D	(C-14-18)32a - 4	4,383,372	766,708	4,795.1	Basin Fill	60	---	40-45	3	12/3/2008	3/3/2010	3/3/2010	6.52	4,788.5	---	NWIS WEB	4,789
195-89	195	UGS SG25B	(C-14-18)32d - 2	4,383,396	767,051	4,789.0	Basin Fill	65	---	60-65	3	11/20/2008	3/3/2010	3/3/2010	2.15	4,786.9	---	NWIS WEB	4,787
195-90	195	UGS SG25C	(C-14-18)32d - 3	4,383,391	767,047	4,789.1	Basin Fill	116	---	110-115	3	11/20/2008	3/3/2010	3/3/2010	-0.23	4,789.4	FLOWING	NWIS WEB	4,789
195-91	195	(C-15-17)30B 1	(C-15-17)30B 1	4,376,069	774,077	5,562.0	Basin Fill	---	---	---	1	10/4/2006	10/4/2006	10/4/2006	5.70	5,556.3	---	SNWA DTW Measurement Form	5,556
195-93	195	UGS SG26C	(C-15-18)19d - 3	4,375,151	765,112	4,794.7	Basin Fill	90	---	80-90	1	2/5/2009	2/5/2009	2/5/2009	-2.18	4,796.9	FLOWING	Utah Geological Survey Web	4,797
195-94	195	UGS SG26A	(C-15-18)30a - 1	4,375,140	765,109	4,794.8	Basin Fill	12	---	7-12	2	2/5/2009	3/3/2010	3/3/2010	3.58	4,791.2	---	NWIS WEB	4,791
195-95	195	UGS SG26B	(C-15-18)30a - 2	4,375,142	765,110	4,794.4	Basin Fill	45	---	40-45	1	2/5/2009	2/5/2009	2/5/2009	-0.85	4,795.2	FLOWING	Utah Geological Survey Web	4,795
195-96	195	393117113574601	(C-15-19)11bcc- 1	4,379,035	761,010	4,973.7	Basin Fill	101	96	50-96	28	3/15/1981	3/29/1995	3/29/1995	89.80	4,883.9	---	NWIS WEB	4,884
195-97	195	393118113562001	(C-15-19)12bdc- 1	4,379,136	763,063	4,873.6	Basin Fill	101	98	50-98	2	3/15/1981	8/23/1981	8/23/1981	50.39	4,823.2	---	NWIS WEB	4,823
195-98	195	UGS SG27A	(C-15-19)36b - 1	4,372,891	763,019	4,823.5	Basin Fill	18	---	13-18	3	2/4/2009	3/3/2010	3/3/2010	4.87	4,818.6	---	NWIS WEB	4,819
195-99	195	(C-16-18) 3BAC	(C-16-18) 3BAC	4,371,731	769,805	5,013.6	Basin Fill	---	100	---	1	3/15/1958	3/15/1958	3/15/1958	37.00	4,976.6	---	Ertec (1981)	4,977
195-100	195	392622113513601	(C-16-18)10baa- 1	4,370,242	770,164	4,973.6	Basin Fill	200	197	50-197	2	3/15/1981	8/24/1981	8/24/1981	164.84	4,808.7	---	NWIS WEB	4,809
195-101	195	UGS SG24B	(C-16-18)22c - 2	4,366,252	770,107	4,819.5	Basin Fill	48	---	43-48	3	11/20/2008	3/4/2010	3/4/2010	1.47	4,818.0	---	NWIS WEB	4,818
195-102	195	UGS SG24C	(C-16-18)22c - 3	4,366,249	770,114	4,820.1	Basin Fill	116	---	110-115	3	11/20/2008	3/4/2010	3/4/2010	-0.09	4,820.2	FLOWING	NWIS WEB	4,820
195-103	195	UGS SG24A	(C-16-18)22c -1	4,366,253	770,106	4,819.4	Basin Fill	19	---	14-19	3	11/20/2008	3/4/2010	3/4/2010	1.52	4,817.9	---	NWIS WEB	4,818
195-104	195	392317113504201	(C-16-18)26cba- 1	4,364,582	771,655	4,883.6	Basin Fill	101	98	50-98	37	3/15/1981	6/17/2010	6/17/2010	42.62	4,840.9	---	NWIS WEB	4,841
195-105	195	(C-16-19) 4ADD 1	(C-16-19) 4ADD 1	4,370,876	759,569	4,938.0	Basin Fill	---	33	---	1	9/15/1940	9/15/1940	9/15/1940	30.00	4,908.0	---	Ertec (1981)	4,908
195-106	195	392709113594901	(C-16-19) 4bba- 1	4,371,290	758,327	5,003.7	Basin Fill	101	98	50-98	31	3/15/1981	3/7/2001	3/7/2001	70.02	4,933.7	---	NWIS WEB	4,934
195-107	195	392500114001201	(C-16-19)17dba- 1	4,367,293	757,910	5,013.7	Basin Fill	150	147	50-147	1	8/27/1981	8/27/1981	8/27/1981	121.98	4,891.7	---	NWIS WEB	4,892
195-108	195	392310114005001	(C-16-19)29cb - 1	4,363,871	757,113	5,003.7	Basin Fill	200	197	50-197	1	8/27/1981	8/27/1981	8/27/1981	81.99	4,921.7	---	NWIS WEB	4,922
195-110	195	391825113501501	(C-17-18)26ab - 1	4,355,601	772,616	4,873.5	Basin Fill	---	101	50-101	1	3/15/1981	3/15/1981	3/15/1981	39.00	4,834.5	---	Ertec (1981)	4,835
195-111	195	392141113585601	(C-17-19) 4add- 2	4,361,218	759,933	4,883.7	Basin Fill	760	760	0-50	67	10/10/1951	6/17/2010	6/17/2010	38.87	4,844.8	---	NWIS WEB	4,845
195-112	195	392135113592801	(C-17-19) 4bdd- 1	4,361,007	759,173	4,913.7	Basin Fill	101	98	50-98	2	3/15/1981	8/27/1981	8/27/1981	76.74	4,836.9	---	NWIS WEB	4,837
195-113	195	(C-17-19) 5CC	(C-17-19) 5CC	4,360,279	757,024	5,053.7	Basin Fill	---	100	---	1	3/15/1981	3/15/1981	3/15/1981	49.00	5,004.7	---	Ertec (1981)	5,005
195-114	195	392126114002501	(C-17-19) 5dc - 1	4,360,684	757,818	5,023.7	Basin Fill	100	97	50-97	1	8/27/1981	8/27/1981	8/27/1981	50.46	4,973.2	---	NWIS WEB	4,973
195-115	195	391842114011501	(C-17-19)19dd - 1	4,355,588	756,788	5,063.7	Basin Fill	200	198	50-198	1	8/27/1981	8/27/1981	8/27/1981	121.74	4,941.9	---	NWIS WEB	4,942
195-116	195	(C-18-18)10AAD	(C-18-18)10AAD	4,350,631	771,512	4,923.6	Basin Fill	---	51	50-51	1	3/15/1981	3/15/1981	3/15/1981	50.00	4,873.6	---	Ertec (1981)	4,874
195-117	195	391538113510901	(C-18-18)10adb- 1	4,350,406	771,502	4,943.6	Basin Fill	51	51	50-51	1	8/24/1981	8/24/1981	8/24/1981	50.21	4,893.4	---	NWIS WEB	4,893
195-118	195	(C-18-18)31ADB	(C-18-18)31ADB	4,343,743	767,094	4,973.6	Basin Fill	---	100	50-100	1	3/15/1981	3/15/1981	3/15/1981	72.00	4,901.6	---	Ertec (1981)	4,902
195-119	195	391205113543401	(C-18-18)31adb- 1	4,343,669	766,812	4,973.6	Basin Fill	100	97	50-97	32	8/24/1981	6/17/2010	6/17/2010	82.04	4,891.5	---	NWIS WEB	4,892
195-120	195	391156113541901	(C-18-18)32cbb- 1	4,343,399	767,254	5,000.9	Basin Fill	390	---	150-170	5	9/12/2007	3/4/2010	3/4/2010	107.28	4,893.6	---	NWIS WEB	4,894
195-121	195	391156113541902	(C-18-18)32cbb- 2	4,343,407	767,253	5,000.9	Basin Fill	390	---	315-335	5	9/12/2007	3/4/2010	3/4/2010	107.20	4,893.7	---	NWIS WEB	4,894
195-122	195	391156113541903	(C-18-18)32cbb- 3	4,343,399	767,254	5,000.9	Carbonate Well	390	---	370-390	5	9/12/2007	3/4/2010	3/4/2010	107.08	4,893.8	---	NWIS WEB	4,894
195-123	195	391156113541904	(C-18-18)32cbb- 4	4,343,407	767,253	5,000.5	Carbonate Well	553	---	533-553	5	10/7/2007	3/4/2010	3/4/2010	106.77	4,893.7	---	NWIS WEB	4,894
195-124	195	(C-18-18)32CDC	(C-18-18)32CDC	4,342,901	767,656	5,064.6	Basin Fill	---	100	---	1	1/15/1980	1/15/1980	1/15/1980	51.00	5,013.6	---	Ertec (1981)	5,014
195-125	195	(C-18-19)20ABD	(C-18-19)20ABD	4,346,968	758,467	5,013.6	Basin Fill	---	100	50-100	1	3/15/1981	3/15/1981	3/15/1981	34.00	4,979.6	---	Ertec (1981)	4,980
195-126	195	391340114004001	(C-18-19)20ca - 1	4,346,303	757,934	5,013.9	Basin Fill	100	97	50-97	1	8/26/1981	8/26/1981	8/26/1981	34.55	4,979.3	---	NWIS WEB	4,979
195-127	195	391326113595801	(C-18-19)20dad- 1	4,345,905	758,956	4,963.6	Basin Fill	---	100	50-100	81	11/30/1937	3/6/2001	3/6/2001	27.81	4,935.8	---	NWIS WEB	4,936
195-128	195	391322114000001	(C-18-19)20ddd- 1	4,345,780	758,912	4,974.1	Basin Fill	---	90	50-90	97	11/9/1850	6/17/2010	6/17/2010	11.93	4,962.1	---	NWIS WEB	4,962
195-129	195	(C-18-19)20DDD 2	(C-18-19)20DDD 2	4,345,790	758,805	4,968.6	Basin Fill	---	560	---	1	10/15/1957	10/15/1957	10/15/1957	---	4,968.6	FLOWING	Ertec (1981)	> 4,969
195-130	195	(C-18-19)21CBC	(C-18-19)21CBC	4,346,126	759,030	4,953.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	24.00	4,929.6	---	Ertec (1981)	4,930
195-131	195	(C-18-19)21CCC	(C-18-19)21CCC	4,345,772	759,037	4,973.6	Basin Fill	---	600	---	1	4/15/1967	4/15/1967	4/15/1967	---	4,973.6	FLOWING	Ertec (1981)	> 4,974
195-132	195	(C-18-19)23ACC	(C-18-19)23ACC	4,346,707	763,098	4,933.6	Basin Fill	---	130	50-130	1	12/15/1951	12/15/1951	12/15/1951	28.00	4,905.6	---	Ertec (1981)	4,906
195-133	195	391251114000001	(C-18-19)28bcc- 1	4,344,824	758,943	4,973.6	Basin Fill	---	---	---	63	3/6/1973	6/17/2010	6/17/2010	15.74	4,957.9	---	NWIS WEB	4,958
195-134	195	390656113425101	(C-19-17)36bcb- 1	4,334,731	784,106	5,851.1	Carbonate Well	1,645	---	1,593-1,633	4	5/17/2008	3/2/2010	3/2/2010	1,426.59	4,424.5	---	NWIS WEB	4,425
195-136	195	(C-19-19)14ACD	(C-19-19)14ACD	4,338,577	763,652	4,928.6	Basin Fill	---	77	50-77	1	7/15/1961	7/15/1961	7/15/1961	11.00	4,917.6	---	Ertec (1981)	4,918
195-137	195	(C-19-19)14ADC	(C-19-19)14ADC	4,338,579	763,747	4,928.6	Basin Fill	---	99	50-99	1	3/15/1966	3/15/1966	3/15/1966	13.00	4,915.6	---	Ertec (1981)	4,916
195-138	195	(C-19-19)14DCC	(C-19-19)14DCC	4,337,765	763,472	4,933.6	Basin Fill	---	59	50-59	1	4/15/1966	4/15/1966	4/15/1966	18.00	4,915.6	---	Ertec (1981)	4,916
195-139	195	(C-19-19)14DCD	(C-19-19)14DCD	4,337,783	763,682	4,933.6	Basin Fill	---	65	50-65	1	8/15/1957	8/15/1957	8/15/1957	12.00	4,921.6	---	Ertec (1981)	4,922
195-140	195	390842113565801	(C-19-19)23abd- 1	4,337,292	763,568	4,938.6	Basin Fill	115	115	50-115	1	12/4/1981	12/4/1981	12/4/1981	15.00	4,923.6	---	NWIS WEB	4,924
195-141	195	(C-19-19)23ACD	(C-19-19)23ACD	4,336,957	763,686	4,938.6	Basin Fill	---	98	50-98	1	5/15/1964	5/15/1964	5/15/1964	15.00	4,923.6	---	Ertec (1981)	4,924
195-142	195	390830113572001	(C-19-19)23bdc- 1	4,336,904	763,052	4,938.6	Basin Fill	110	109	50-109	2	10/12/1965	3/18/2010	3/18/2010	22.88	4,915.7	---	NWIS WEB	4,916
195-143	195	390810113565301	(C-19-19)23dca- 1	4,336,310	763,721	4,948.6	Basin Fill	---	112	---	1	10/3/2006	10/3/2006	10/3/2006	25.83	4,922.8	---	SNWA DTW Measurement Form	4,923
195-144	195	(C-19-19)23DCD	(C-19-19)23DCD	4,336,136	763,734	4,943.6	Basin Fill	---	80	50-80	1	6/15/1956	6/15/1956	6/15/1956	14.00	4,929.6	---	Ertec (1981)	4,930
195-145	195	(C-19-19)23DDB	(C-19-19)23DDB	4,336,389	763,894	4,953.6	Basin Fill	---	155	50-155	1	3/15/1961	3/15/1961	3/15/1961	14.00	4,939.6	---	Ertec (1981)	4,940
195-146	195	390758113565501	(C-19-19)26aba- 1	4,335,946	763,756	4,948.6	Basin Fill	---	1,005	50-1,105	681	10/5/1977	6/17/2010	6/17/2010	22.58	4,926.0	---	NWIS WEB	4,926
195-147	195	390735113565601	(C-19-19)26acd- 1	4,335,233	763,676	4,955.1	Basin Fill	---	395	---	1	10/3/2006	10/3/2006	10/3/2006	21.46	4,933.6	---	SNWA DTW Measurement Form	4,934
195-148	195	(C-19-19)26BBA	(C-19-19)26BBA	4,335,871	762,911	4,948.6	Basin Fill	---	200	50-200	1	3/15/1978	3/15/1978	3/15/1978	12.00	4,936.6	---	Ertec (1981)	4,937
195-149	195	390735113571501	(C-19-19)26bdd- 1	4,335,213	763,229	4,948.6	Basin Fill	---	---	---	80	3/20/1976	3/18/2010	3/18/2010	22.52	4,926.1	---	NWIS WEB	4,926
195-150	195	390758114000701	(C-19-19)29aaa- 1 Eskdale Well	4,335,789	759,148	4,968.6	Basin Fill	65	65	---	1	3/17/2010	3/17/2010	3/17/2010	13.73	4,954.9	---	NWIS WEB	4,955
195-151	195	(C-19-19)29ABD	(C-19-19)29ABD	4,335,541	758,816	4,972.6	Basin Fill	---	65	50-65	1	4/15/1967	4/15/1967	4/15/1967	15.00	4,957.6	---	Ertec (1981)	4,958
195-152	195	(C-19-19)31CC	(C-19-19)31CC	4,332,734	756,320	5,063.7	Basin Fill	---	101	---	1	3/15/1981	3/15/1981	3/15/1981	---	5,063.7	FLOWING	Ertec (1981)	> 5,064
195-153	195	(C-19-19)34ABA	(C-19-19)34ABA	4,334,217	762,142	4,958.6	Basin Fill	---	118	50-118	1	8/15/1979	8/15/1979	8/15/1979	15.00	4,943.6	---	Ertec (1981)	4,944
195-154	195	390655113580301	(C-19-19)34abd- 1	4,333,941	762,117	4,963.6	Basin Fill	---	---	---	1	8/1/1979	8/1/1979	8/1/1979	14.00	4,949.6	---	Ertec (1981)	4,950
195-155	195	(C-19-19)34ADB	(C-19-19)34ADB	4,333,890	762,274	4,963.6	Basin Fill	---	110	50-110	1	2/15/1960	2/15/1960	2/15/1960	8.00	4,955.6	---	Ertec (1981)	4,956
195-156	195	(C-19-19)34ADD	(C-19-19)34ADD	4,333,657	762,511	4,963.6	Basin Fill	---	406	50-406	1	10/15/1945	10/15/1945	10/15/1945	7.00	4,956.6	---	Ertec (1981)	4,957
195-157	195	(C-19-19)34DAA	(C-19-19)34DAA	4,333,451	762,525	4,968.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	15.00	4,953.6	---	Ertec (1981)	4,954
195-158	195	390629113575801	(C-19-19)34dac- 1	4,333,143	762,264	4,983.6	Basin Fill	82	82	20-82	1	3/15/1960	3/15/1960	3/15/1960	6.00	4,977.6	---	Ertec (1981)	4,978
195-159	195	(C-19-19)34DDB	(C-19-19)34DDB	4,333,116	762,298	4,973.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	15.00	4,958.6	---	Ertec (1981)	4,959
195-160	195	(C-19-19)34DDD	(C-19-19)34DDD	4,332,849	762,570	4,973.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	15.00	4,958.6	---	Ertec (1981)	4,959
195-161	195	(C-19-19)35ACC	(C-19-19)35ACC	4,333,711	763,593	4,973.6	Basin Fill	40	40	---	1	12/15/1957	12/15/1957	12/15/1957	16.00	4,957.6	---	Ertec (1981)	4,958
195-162	195	(C-19-19)35ACD	(C-19-19)35ACD	4,333,718	763,823	4,973.6	Basin Fill	---	70	50-70	1	5/15/1958	5/15/1958	5/15/1958	19.00	4,954.6	---	Ertec (1981)	4,955
195-163	195	(C-19-19)35BDD	(C-19-19)35BDD	4,333,698	763,387	4,973.6	Basin Fill	---	45	---	1	8/15/1955	8/15/1955	8/15/1955	9.00	4,964.6	---	Ertec (1981)	4,965
195-164	195	(C-19-19)35CAC	(C-19-19)35CAC	4,333,243	763,116	4,983.6	Basin Fill	---	110	50-110	1	8/15/1979	8/15/1979	8/15/1979	20.00	4,963.6	---	Ertec (1981)	4,964
195-165	195	(C-19-19)35CAD	(C-19-19)35CAD	4,333,250	763,335	4,965.6	Basin Fill	---	100	50-100	1	3/15/1959	3/15/1959	3/15/1959	8.00	4,957.6	---	Ertec (1981)	4,958
195-166	195	(C-19-19)35CDC	(C-19-19)35CDC	4,332,868	763,138	4,978.6	Basin Fill	---	72	50-72	1	11/15/1977	11/15/1977	11/15/1977	25.00	4,953.6	---	Ertec (1981)	4,954
195-167	195	(C-19-19)35CDD	(C-19-19)35CDD	4,332,880	763,358	4,983.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	17.00	4,966.6	---	Ertec (1981)	4,967
195-168	195	390617113571601	(C-19-19)35cdd- 1	4,332,807	763,286	4,983.6	Basin Fill	---	500	50-500	12	3/7/1972	3/3/1981	3/13/1980	13.20	4,970.4	---	NWIS WEB	4,970
195-169	195	(C-19-19)35DBC	(C-19-19)35DBC	4,333,263	763,612	4,978.6	Basin Fill	45	45	---	1	7/15/1955	7/15/1955	7/15/1955	20.00	4,958.6	---	Ertec (1981)	4,959
195-170	195	(C-19-19)35DCB	(C-19-19)35DCB	4,333,140	763,612	4,978.6	Basin Fill	49	49	---	1	8/15/1956	8/15/1956	8/15/1956	21.00	4,957.6	---	Ertec (1981)	4,958
195-171	195	390626113570401	(C-19-19)35dcb- 1	4,333,094	763,565	4,983.6	Basin Fill	180	180	50-180	1	3/1/1977	3/1/1977	3/1/1977	22.00	4,961.6	---	NWIS WEB	4,962
195-172	195	(C-19-19)35DCC	(C-19-19)35DCC	4,332,880	763,610	4,983.6	Basin Fill	---	74	50-74	1	5/15/1961	5/15/1961	5/15/1961	8.00	4,975.6	---	Ertec (1981)	4,976
195-173	195	390617113571901	(C-19-19)35dcd- 1	4,332,804	763,214	4,983.6	Basin Fill	---	---	---	40	11/15/1964	6/17/2010	6/17/2010	29.32	4,954.3	---	NWIS WEB	4,954
195-174	195	(C-19-19)35DCD 2	(C-19-19)35DCD 2	4,332,878	763,829	4,978.6	Basin Fill	---	---	---	1	2/15/1965	2/15/1965	2/15/1965	11.00	4,967.6	---	Ertec (1981)	4,968
195-175	195	390629113560301	(C-19-19)36cda- 1	4,333,277	765,082	5,042.3	Basin Fill	100	97	50-97	38	3/15/1981	6/17/2010	6/17/2010	75.36	4,967.0	---	NWIS WEB	4,967
195-176	195	390637113553201	(C-19-19)36daa- 1	4,333,520	765,833	5,126.0	Carbonate Well	265	---	245-265	5	11/30/2007	3/4/2010	3/4/2010	175.65	4,950.4	---	NWIS WEB	4,950
195-177	195	390637113553102	(C-19-19)36daa- 2	4,333,515	765,847	5,124.5	Carbonate Well	880	---	700-720	5	11/30/2007	3/4/2010	3/4/2010	175.21	4,949.3	---	NWIS WEB	4,949
195-178	195	(C-20-17)9C 1	(C-20-17)9C 1 Little Valley Well	4,330,727	780,009	5,489.3	Basin Fill	760	---	50-760	2	10/15/1941	10/15/1941	10/15/1941	585.00	4,904.3	---	Ertec (1981)	4,904
195-179	195	390329113525101	(C-20-18)21bab- 1	4,327,843	769,830	5,123.6	Basin Fill	168	159	50-159	2	3/15/1981	8/24/1981	8/24/1981	52.75	5,070.8	---	NWIS WEB	5,071
195-181	195	390143113533002	(C-20-18)32aba- 2	4,324,546	769,066	5,023.0	Basin Fill	1,400	---	1,245-1,285	5	8/5/2007	3/2/2010	3/2/2010	46.44	4,976.6	---	NWIS WEB	4,977
195-182	195	390143113533003	(C-20-18)32aba- 3	4,324,546	769,068	5,023.5	Basin Fill	580	---	530-570	5	7/31/2007	3/2/2010	3/2/2010	44.57	4,978.9	---	NWIS WEB	4,979
195-183	195	390141113532901	(C-20-18)32abd- 1	4,324,574	769,027	5,023.5	Basin Fill	100	97	50-97	35	3/15/1981	6/17/2010	6/17/2010	36.53	4,987.0	---	NWIS WEB	4,987
195-184	195	(C-20-19) 1BC 2	(C-20-19) 1BC 2	4,332,151	764,549	4,993.6	Basin Fill	---	375	50-375	1	7/15/1939	7/15/1939	7/15/1939	32.00	4,961.6	---	Ertec (1981)	4,962
195-185	195	(C-20-19) 1BCC	(C-20-19) 1BCC	4,332,024	764,450	4,993.6	Basin Fill	375	375	---	5	5/15/1951	6/17/2010	6/17/2010	-3.07	4,996.7	FLOWING	NWIS WEB	4,997
195-186	195	390600114021501	(C-20-19) 6bc - 1	4,332,045	756,119	5,083.7	Basin Fill	101	98	50-98	1	8/26/1981	8/26/1981	8/26/1981	4.65	5,079.0	---	NWIS WEB	5,079
195-187	195	390600113591501	(C-20-19) 6bcc- 1	4,332,187	760,444	4,996.5	Basin Fill	---	200	50-200	1	10/1/1936	10/1/1936	10/1/1936	-7.00	5,003.5	FLOWING	NWIS WEB	5,004
195-188	195	(C-20-19) 6CBC	(C-20-19) 6CBC	4,331,289	756,311	5,063.7	Basin Fill	---	---	---	1	8/15/1946	8/15/1946	8/15/1946	---	5,063.7	FLOWING	Ertec (1981)	> 5,064
195-189	195	(C-20-19) 6DCC	(C-20-19) 6DCC	4,330,978	757,187	5,045.7	Basin Fill	---	280	---	1	9/15/1946	9/15/1946	9/15/1946	---	5,045.7	FLOWING	Ertec (1981)	> 5,046
195-190	195	(C-20-19) 7AAB	(C-20-19) 7AAB	4,330,706	757,510	5,038.7	Basin Fill	---	569	---	1	11/15/1948	11/15/1948	11/15/1948	---	5,038.7	FLOWING	Ertec (1981)	> 5,039
195-191	195	390530113590001	(C-20-19) 7bbd- 1	4,331,274	760,835	5,006.8	Basin Fill	---	280	50-280	1	11/1/1936	11/1/1936	11/1/1936	-4.00	5,010.8	FLOWING	NWIS WEB	5,011
195-192	195	(C-20-19) 7BCB	(C-20-19) 7BCB	4,330,233	756,343	5,083.7	Basin Fill	---	281	---	1	8/15/1946	8/15/1946	8/15/1946	---	5,083.7	FLOWING	Ertec (1981)	> 5,084
195-194	195	390503114005901	(C-20-19) 8bcb- 1 Flowing Well 2	4,330,361	758,074	5,033.7	Basin Fill	569	320	---	5	6/9/2009	6/17/2010	6/17/2010	15.70	5,018.0	---	NWIS WEB	5,018
195-195	195	390513113553801	(C-20-19)12aab- 1	4,330,913	765,707	5,038.6	Basin Fill	150	148	50-148	2	3/15/1981	8/24/1981	8/24/1981	20.39	5,018.2	---	NWIS WEB	5,018

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
195-196	195	390415113571300	(C-20-19)14bad- 1	4,329,047	763,484	5,004.6	Basin Fill	102	102	30-102	1	3/1/1971	3/1/1971	3/1/1971	25.00	4,979.6	---	NWIS WEB	4,980
195-197	195	(C-20-19)14BBC	(C-20-19)14BBC	4,329,050	762,946	5,003.6	Basin Fill	100	100	0-71	1	4/15/1952	4/15/1952	4/15/1952	12.00	4,991.6	---	Ertec (1981)	4,992
195-198	195	390416113573801	(C-20-19)14bbc- 1	4,329,058	762,882	4,998.6	Basin Fill	---	135	50-135	43	3/13/1980	3/15/2010	3/15/2010	21.11	4,977.5	---	NWIS WEB	4,978
195-199	195	(C-20-19)14BDA	(C-20-19)14BDA	4,328,982	763,419	5,007.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	23.00	4,984.6	---	Ertec (1981)	4,985
195-200	195	(C-20-19)15BBD	(C-20-19)15BBD	4,328,947	761,590	5,008.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	21.00	4,987.6	---	Ertec (1981)	4,988
195-201	195	(C-20-19)15BCC	(C-20-19)15BCC	4,328,610	761,360	5,013.6	Basin Fill	---	132	50-132	1	6/15/1977	6/15/1977	6/15/1977	23.00	4,990.6	---	Ertec (1981)	4,991
195-202	195	390404113584301	(C-20-19)15bcc- 1	4,328,636	761,332	5,013.6	Basin Fill	---	126	50-126	1	8/4/1974	8/4/1974	8/4/1974	23.00	4,990.6	---	NWIS WEB	4,991
195-203	195	(C-20-19)15BDB	(C-20-19)15BDB	4,328,873	761,684	5,008.6	Basin Fill	52	52	50-52	1	10/15/1950	10/15/1950	10/15/1950	19.00	4,989.6	---	Ertec (1981)	4,990
195-204	195	(C-20-19)15CAA	(C-20-19)15CAA	4,328,455	761,890	5,008.6	Basin Fill	---	56	50-56	1	10/15/1950	10/15/1950	10/15/1950	13.00	4,995.6	---	Ertec (1981)	4,996
195-205	195	(C-20-19)15CBA	(C-20-19)15CBA	4,328,436	761,590	5,013.6	Basin Fill	60	60	50-58	1	12/15/1960	12/15/1960	12/15/1960	18.00	4,995.6	---	Ertec (1981)	4,996
195-206	195	(C-20-19)15CCC	(C-20-19)15CCC	4,327,849	761,407	5,028.6	Basin Fill	75	75	50-75	1	5/15/1952	5/15/1952	5/15/1952	20.00	5,008.6	---	Ertec (1981)	5,009
195-207	195	390425113585201	(C-20-19)16aaa- 1	4,329,281	761,173	5,010.4	Basin Fill	65	---	45-65	3	10/28/2008	3/4/2010	3/4/2010	26.27	4,984.1	---	NWIS WEB	4,984
195-208	195	390426113585201	(C-20-19)16aaa- 2	4,329,305	761,180	5,009.8	Basin Fill	317	---	120-140	3	10/28/2008	3/4/2010	3/4/2010	25.39	4,984.4	---	NWIS WEB	4,984
195-209	195	390426113585202	(C-20-19)16aaa- 3	4,329,305	761,180	5,009.8	Basin Fill	317	---	260-280	3	10/28/2008	3/4/2010	3/4/2010	19.84	4,990.0	---	NWIS WEB	4,990
195-210	195	(C-20-19)16BDC	(C-20-19)16BDC	4,328,608	760,084	5,028.6	Basin Fill	---	40	---	1	9/15/1942	9/15/1942	9/15/1942	15.00	5,013.6	---	Ertec (1981)	5,014
195-211	195	390243114012201	(C-20-19)19dcd- 1	4,326,233	757,489	5,081.8	Basin Fill	---	---	---	63	3/7/1973	6/16/2010	6/16/2010	42.70	5,039.1	---	NWIS WEB	5,039
195-213	195	390312113591701	(C-20-19)21acc- 1	4,327,005	760,568	5,031.6	Basin Fill	---	68	50-68	82	3/8/1963	6/16/2010	6/16/2010	32.88	4,998.8	---	NWIS WEB	4,999
195-215	195	(C-20-19)21BCC	(C-20-19)21BCC	4,326,972	759,769	5,033.7	Basin Fill	---	64	50-64	1	5/15/1975	5/15/1975	5/15/1975	28.00	5,005.7	---	Ertec (1981)	5,006
195-216	195	(C-20-19)30ABD	(C-20-19)30ABD	4,325,600	757,555	5,103.7	Basin Fill	---	100	50-100	1	5/15/1956	5/15/1956	5/15/1956	36.00	5,067.7	---	Ertec (1981)	5,068
195-217	195	390059114000401	(C-20-19)32ddd- 1	4,322,867	759,634	5,079.7	Basin Fill	1,000	---	138-158	4	7/19/2007	3/4/2010	3/4/2010	52.40	5,027.3	---	NWIS WEB	5,027
195-218	195	390059114000402	(C-20-19)32ddd- 2	4,322,867	759,634	5,079.7	Basin Fill	1,000	---	610-650	4	7/19/2007	3/4/2010	3/4/2010	37.25	5,042.4	---	NWIS WEB	5,042
195-219	195	390059114000403	(C-20-19)32ddd- 3	4,322,867	759,634	5,079.7	Basin Fill	1,000	---	860-880	4	7/19/2007	3/4/2010	3/4/2010	36.01	5,043.7	---	NWIS WEB	5,044
195-220	195	(C-20-20) 1DBB	(C-20-20) 1DBB	4,331,448	755,711	5,101.7	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	34.00	5,067.7	---	Ertec (1981)	5,068
195-221	195	390500114024501	(C-20-20)12acc- 1	4,330,171	755,459	5,123.7	Basin Fill	300	300	50-300	57	11/15/1971	6/17/2010	6/17/2010	51.30	5,072.4	---	NWIS WEB	5,072
195-222	195	390000113463701	(C-21-17) 8dcb BLM Ferguson Well	4,321,851	779,144	5,076.0	Basin Fill	316	316	---	1	3/16/2010	3/16/2010	3/16/2010	222.15	4,853.9	---	NWIS WEB	4,854
195-223	195	390000113341501	(C-21-17) 8dcc- 1	4,321,681	779,170	5,082.5	Basin Fill	---	316	---	1	7/15/1935	7/15/1935	7/15/1935	224.00	4,858.5	---	NWIS WEB	4,859
195-225	195	(C-21-18)12CCD 1	(C-21-18)12CCD 1	4,321,510	774,861	5,049.1	Basin Fill	205	---	50-205	3	10/3/2006	3/16/2010	3/16/2010	112.00	4,937.1	---	NWIS WEB	4,937
195-226	195	(C-21-18)17AD 1	(C-21-18)17AD 1 USBLM	4,320,548	769,737	5,047.2	Basin Fill	166	166	69-166	3	10/3/2006	3/16/2010	3/16/2010	57.20	4,990.0	---	NWIS WEB	4,990
195-227	195	385917113531201	(C-21-18)17dac- 1	4,320,055	769,592	5,063.6	Basin Fill	100	97	50-97	2	3/15/1981	8/24/1981	8/24/1981	79.24	4,984.4	---	NWIS WEB	4,984
195-229	195	(C-21-18)32ABD 1	(C-21-18)32ABD 1	4,316,092	769,445	5,023.8	Carbonate Well	---	---	---	1	9/25/1991	9/25/1991	9/25/1991	35.54	4,988.2	---	Brothers et al. (1993b)	4,988
195-230	195	385921113593501	(C-21-19)16cbd- 1	4,319,868	760,371	5,123.6	Basin Fill	100	97	50-97	2	3/15/1981	8/25/1981	8/25/1981	88.53	5,035.1	---	NWIS WEB	5,035
195-232	195	385835113584501	(C-21-19)21daa- 1	4,318,490	761,621	5,128.6	Basin Fill	100	97	50-97	1	8/25/1981	8/25/1981	8/25/1981	91.54	5,037.1	---	NWIS WEB	5,037
195-233	195	385650114010601	(C-21-19)31acd- 1	4,315,140	758,333	5,208.0	Basin Fill	---	400	50-400	1	7/15/1951	7/15/1951	7/15/1951	42.00	5,166.0	---	Ertec (1981)	5,166
195-234	195	(C-21-19)31CCA 1	(C-21-19)31CCA 1	4,314,722	757,401	5,228.7	Basin Fill	---	---	---	1	7/15/1951	7/15/1951	7/15/1951	42.00	5,186.7	---	Brothers et al. (1993b)	5,187
195-236	195	385630114011201	(C-21-19)31dcc- 1	4,314,414	757,948	5,233.7	Basin Fill	175	175	---	1	3/16/2010	3/16/2010	3/16/2010	42.75	5,190.9	---	NWIS WEB	5,191
195-237	195	(C-21-19)31DDC	(C-21-19)31DDC	4,314,571	758,378	5,218.7	Basin Fill	---	651	50-651	1	10/15/1957	10/15/1957	10/15/1957	61.00	5,157.7	---	Ertec (1981)	5,158
195-238	195	UGS PW03P	(C-21-19)32	4,315,048	760,289	5,316.6	Carbonate Well	845	---	296-845	1	11/21/2008	11/21/2008	11/21/2008	178.70	5,137.9	---	Utah Geological Survey Web	5,138
195-239	195	385643113594701	(C-21-19)32dad- 1	4,315,016	760,327	5,325.0	Carbonate Well	968	---	280-320	5	9/9/2007	3/4/2010	3/4/2010	203.73	5,121.2	---	NWIS WEB	5,121
195-240	195	385643113594702	(C-21-19)32dad- 2	4,315,016	760,327	5,325.0	Carbonate Well	968	---	820-860	5	9/9/2007	3/4/2010	3/4/2010	199.28	5,125.7	---	NWIS WEB	5,126
195-241	195	385649113594601	(C-21-19)32dad- 3	4,315,076	760,259	5,310.6	Carbonate Well	220	---	200-220	3	11/21/2008	3/4/2010	3/4/2010	176.49	5,134.1	---	NWIS WEB	5,134
195-242	195	385628114025701	(C-21-20)36ccc- 1	4,314,393	755,750	5,312.7	Basin Fill	1,840	---	240-260	4	8/21/2007	3/4/2010	3/4/2010	96.83	5,215.9	---	NWIS WEB	5,216
195-243	195	385628114025702	(C-21-20)36ccc- 2	4,314,393	755,750	5,312.7	Basin Fill	1,840	---	945-965	4	8/21/2007	3/4/2010	3/4/2010	95.12	5,217.6	---	NWIS WEB	5,218
195-244	195	385628114025703	(C-21-20)36ccc- 3	4,314,393	755,750	5,312.7	Basin Fill	1,840	---	1,597-1,617	4	8/21/2007	3/4/2010	3/4/2010	108.36	5,204.4	---	NWIS WEB	5,204
195-245	195	385630114020301	(C-21-20)36ddd- 1	4,314,495	757,053	5,263.8	Basin Fill	85	---	65-85	3	1/21/2008	3/4/2010	3/4/2010	64.97	5,198.8	---	NWIS WEB	5,199
195-246	195	385630114020201	(C-21-20)36ddd- 2	4,314,476	757,087	5,262.1	Basin Fill	320	---	138-158	3	11/21/2008	3/4/2010	3/4/2010	66.39	5,195.8	---	NWIS WEB	5,196
195-247	195	385630114020202	(C-21-20)36ddd- 3	4,314,476	757,087	5,262.1	Basin Fill	320	---	285-305	3	11/21/2008	3/4/2010	3/4/2010	66.72	5,195.4	---	NWIS WEB	5,195
195-251	195	385617114013801	(C-22-19) 6bac- 2	4,314,098	757,596	5,258.7	Basin Fill	---	167	50-167	84	11/8/1950	6/16/2010	6/16/2010	66.60	5,192.1	---	NWIS WEB	5,192
195-252	195	385607114015601	(C-22-19) 6bcc- 1	4,313,775	757,172	5,279.7	Basin Fill	---	120	50-120	95	10/1/1934	6/16/2010	6/16/2010	82.57	5,197.1	---	NWIS WEB	5,197
195-253	195	385602114013501	(C-22-19) 6bdc- 1	4,313,638	757,683	5,256.0	Basin Fill	---	250	50-250	1	8/24/1976	8/24/1976	8/24/1976	58.00	5,198.0	---	NWIS WEB	5,198
195-254	195	(C-22-19)31CB 1	(C-22-19)31CB 1	4,305,221	757,643	5,563.8	Basin Fill	---	---	---	1	3/15/1981	3/15/1981	3/15/1981	187.00	5,376.8	---	Brothers et al. (1993b)	5,377
195-255	195	(C-22-19)6aad	(C-22-19)6aad	4,314,199	758,673	5,236.7	Basin Fill	170	---	50-170	1	---	---	---	40.00	5,196.7	---	Utah BLM Electronic Files	5,197
195-256	195	(C-22-19)6bbb	(C-22-19)6bbb	4,314,364	757,160	5,276.4	Basin Fill	120	---	100-120	1	---	---	---	63.00	5,213.4	---	Utah BLM Electronic Files	5,213
195-257	195	(C-22-19)6bbd 1	(C-22-19)6bbd 1	4,314,077	757,390	5,276.3	Basin Fill	162	---	130-160	1	---	---	---	72.50	5,203.8	---	Utah BLM Electronic Files	5,204
195-258	195	(C-22-19)6BCA 1	(C-22-19)6BCA 1	4,313,882	757,479	5,216.7	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	37.00	5,179.7	---	Brothers et al. (1993b)	5,180
195-259	195	(C-22-19)6bca2	(C-22-19)6bca2	4,313,968	757,513	5,273.5	Basin Fill	108	---	35-95	1	---	---	---	25.00	5,248.5	---	Utah BLM Electronic Files	5,249
195-260	195	(C-22-19)6bca3	(C-22-19)6bca3	4,313,968	757,513	5,273.5	Basin Fill	100	---	50-100	1	---	---	---	51.00	5,222.5	---	Utah BLM Electronic Files	5,223
195-261	195	(C-22-19)6bca4	(C-22-19)6bca4	4,313,928	757,516	5,275.7	Basin Fill	111	---	51-97	1	---	---	---	51.00	5,224.7	---	Utah BLM Electronic Files	5,225
195-262	195	(C-22-19)6ccb	(C-22-19)6ccb	4,313,042	757,207	5,310.7	Basin Fill	162	---	130-160	1	---	---	---	70.50	5,240.2	---	Utah BLM Electronic Files	5,240
195-263	195	(C-22-19)6ccd	(C-22-19)6ccd	4,312,853	757,590	5,273.5	Basin Fill	105	---	40-100	1	---	---	---	46.00	5,227.5	---	Utah BLM Electronic Files	5,228
195-264	195	(C-22-19)6dab1	(C-22-19)6dab1	4,313,593	758,479	5,244.0	Basin Fill	300	---	40-200	1	---	---	---	58.00	5,186.0	---	Utah BLM Electronic Files	5,186
195-265	195	(C-22-19)6dab2	(C-22-19)6dab2	4,313,593	758,479	5,244.0	Basin Fill	290	---	60-250	1	---	---	---	70.00	5,174.0	---	Utah BLM Electronic Files	5,174
195-266	195	385620114020901	(C-22-20) 1aab- 1	4,314,166	756,846	5,283.7	Basin Fill	333	333	50-333	1	10/30/1974	10/30/1974	10/30/1974	50.00	5,233.7	---	NWIS WEB	5,234
195-267	195	385623114021501	(C-22-20) 1aba- 1	4,314,254	756,699	5,282.7	Basin Fill	---	135	50-135	47	3/10/1976	6/16/2010	6/16/2010	76.48	5,206.2	---	NWIS WEB	5,206
195-268	195	385600114024001	(C-22-20) 1bdc- 1	4,313,525	756,120	5,323.7	Basin Fill	281	281	50-281	1	4/22/1982	4/22/1982	4/22/1982	52.00	5,271.7	---	NWIS WEB	5,272
195-269	195	(C-22-20)1AAC 1	(C-22-20)1AAC 1	4,314,075	756,882	5,273.7	Basin Fill	---	---	---	1	5/15/1944	5/15/1944	5/15/1944	60.00	5,213.7	---	Brothers et al. (1993b)	5,214
195-270	195	(C-22-20)1AAD 1	(C-22-20)1AAD 1	4,314,081	757,087	5,273.7	Basin Fill	---	---	---	1	6/15/1948	6/15/1948	6/15/1948	63.00	5,210.7	---	Brothers et al. (1993b)	5,211
195-271	195	(C-22-20)1DAA 1	(C-22-20)1DAA 1	4,313,449	757,110	5,299.0	Basin Fill	---	---	---	1	7/15/1939	7/15/1939	7/15/1939	75.00	5,224.0	---	Brothers et al. (1993b)	5,224
195-273	195	385048113592901	(C-23-19) 4bcd- 1 Highway 21 Well	4,304,056	761,037	5,403.8	Carbonate Well	498	498	---	10	9/13/2007	6/16/2010	6/16/2010	-16.80	5,420.6	FLOWING	NWIS WEB	5,421
195-275	195	384936113592301	(C-23-19) 9cdb- 1	4,301,840	761,255	5,403.8	Basin Fill	---	---	---	93	11/16/1936	3/10/2004	3/10/2004	7.16	5,396.6	---	NWIS WEB	5,397
195-276	195	384943113583801	(C-23-19) 9dad- 1	4,302,092	762,333	5,483.8	Basin Fill	100	95	50-95	1	8/26/1981	8/26/1981	8/26/1981	68.47	5,415.3	---	NWIS WEB	5,415
195-277	195	(C-23-19)10CA 1	(C-23-19)10CA 1	4,302,137	762,985	5,528.1	Basin Fill	---	---	---	1	3/15/1981	3/15/1981	3/15/1981	69.00	5,459.1	---	Brothers et al. (1993b)	5,459
195-278	195	(C-23-19)10DD 1	(C-23-19)10DD 1	4,301,755	763,839	5,593.8	Basin Fill	---	---	---	1	3/15/1981	3/15/1981	3/15/1981	163.00	5,430.8	---	Brothers et al. (1993b)	5,431
195-279	195	384936113572901	(C-23-19)10dda- 1	4,301,932	764,005	5,603.8	Basin Fill	200	190	50-190	1	8/26/1981	8/26/1981	8/26/1981	163.60	5,440.2	---	NWIS WEB	5,440
195-280	195	(C-23-19)13AAB 1	(C-23-19)13AAB 1	4,301,572	766,981	5,933.9	Basin Fill	540	---	50-540	1	---	---	---	476.00	5,457.9	---	Brothers et al. (1993b)	5,458
195-281	195	384818114002801	(C-23-19)20bac- 1	4,299,384	759,766	5,403.8	Basin Fill	---	415	50-415	64	11/8/1950	3/28/1990	3/28/1990	15.00	5,388.8	---	NWIS WEB	5,389
195-282	195	384900114003001	(C-23-19)20bac- 2	4,300,677	759,675	5,413.8	Basin Fill	---	40	---	1	11/1/1950	11/1/1950	11/1/1950	15.00	5,398.8	---	NWIS WEB	5,399
195-283	195	384815114003701	(C-23-19)20bcd- 1	4,299,284	759,552	5,413.8	Basin Fill	---	135	50-135	37	3/13/1980	6/16/2010	6/16/2010	20.13	5,393.7	---	NWIS WEB	5,394
195-284	195	(C-23-19)20BDB 1	(C-23-19)20BDB 1	4,299,308	759,723	5,413.8	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	18.00	5,395.8	---	Brothers et al. (1993b)	5,396
195-285	195	384812114002201	(C-23-19)20bdd- 1	4,299,204	759,917	5,413.8	Basin Fill	---	---	---	9	3/9/2005	3/16/2010	3/16/2010	18.14	5,395.6	---	NWIS WEB	5,396
195-286	195	384755114003301	(C-23-19)20cac- 1	4,298,679	759,729	5,415.5	Basin Fill	80	---	50-60	3	11/19/2008	3/4/2010	3/4/2010	17.88	5,397.6	---	NWIS WEB	5,398
195-287	195	384755114003401	(C-23-19)20cac- 2	4,298,692	759,724	5,414.5	Basin Fill	317	---	80-100	3	11/19/2008	3/4/2010	3/4/2010	17.10	5,397.4	---	NWIS WEB	5,397
195-288	195	384755114003402	(C-23-19)20cac- 3	4,298,692	759,724	5,414.5	Basin Fill	317	---	305-315	3	11/19/2008	3/4/2010	3/4/2010	13.81	5,400.7	---	NWIS WEB	5,401
195-289	195	(C-23-19)20DBC 1	(C-23-19)20DBC 1	4,298,681	760,160	5,418.8	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	16.00	5,402.8	---	Brothers et al. (1993b)	5,403
195-290	195	(C-23-19)22B 1	(C-23-19)22B 1	4,299,517	762,863	5,482.6	Basin Fill	---	---	---	1	3/15/1981	3/15/1981	3/15/1981	48.00	5,434.6	---	Brothers et al. (1993b)	5,435
195-291	195	384807113582001	(C-23-19)22bcd- 1	4,299,146	762,866	5,463.8	Basin Fill	50	50	---	2	8/26/1981	3/18/2010	3/18/2010	46.26	5,417.5	---	NWIS WEB	5,418
195-292	195	(C-23-19)24DCC 1	(C-23-19)24DCC 1	4,298,527	766,667	5,834.2	Basin Fill	472	---	50-472	6	6/15/1939	6/16/2010	6/16/2010	352.51	5,481.7	---	NWIS WEB	5,482
195-293	195	(C-23-19)28CB 1	(C-23-19)28CB 1	4,297,199	761,128	5,453.8	Basin Fill	---	---	---	1	3/15/1981	3/15/1981	3/15/1981	40.00	5,413.8	---	Brothers et al. (1993b)	5,414
195-294	195	384712113594001	(C-23-19)28cbb- 1	4,297,387	760,991	5,456.5	Basin Fill	100	95	50-95	1	8/26/1981	8/26/1981	8/26/1981	39.95	5,416.6	---	NWIS WEB	5,417
195-295	195	(C-23-19)8D 1	(C-23-19)8D 1	4,301,822	760,385	5,403.8	Basin Fill	40	---	0-40	1	5/15/1976	5/15/1976	5/15/1976	3.00	5,400.8	---	Brothers et al. (1993b)	5,401
195-296	195	UGS PW02A	(C-23-20)25c - 1	4,296,603	756,476	5,459.3	Carbonate Well	998	---	405-425	3	12/4/2008	3/2/2010	3/2/2010	29.27	5,430.0	---	NWIS WEB	5,430
195-297	195	UGS PW02B	(C-23-20)25c - 2	4,296,603	756,476	5,459.3	Carbonate Well	998	---	615-635	3	12/4/2008	3/2/2010	3/2/2010	28.07	5,431.2	---	NWIS WEB	5,431
195-301	195	384514113573601	(C-24-19) 3cad- 1	4,293,848	764,105	5,573.8	Basin Fill	200	197	50-197	8	8/26/1981	9/10/1987	9/10/1987	124.42	5,449.4	---	NWIS WEB	5,449
195-302	195	(C-24-19) 3DBA	(C-24-19) 3DBA	4,294,056	764,312	5,561.8	Basin Fill	---	172	50-172	1	10/15/1958	10/15/1958	10/15/1958	138.00	5,423.8	---	Ertec (1981)	5,424
195-303	195	384510113573001	(C-24-19) 3dbc- 1 Davies Well	4,293,737	764,324	5,583.8	Basin Fill	172	172	---	4	9/16/2009	6/16/2010	6/16/2010	135.76	5,448.1	---	NWIS WEB	5,448
195-304	195	384553113582401	(C-24-19) 4aab- 1	4,295,012	762,906	5,533.0	Basin Fill	100	95	50-95	1	8/26/1981	8/26/1981	8/26/1981	81.75	5,451.3	---	NWIS WEB	5,451
195-305	195	384449113595401	(C-24-19) 8baa- 1 Needlepoint Well	4,292,974	760,869	5,502.8	Basin Fill	131	---	---	4	9/16/2009	6/16/2010	6/16/2010	70.55	5,432.3	---	NWIS WEB	5,432
195-306	195	384324113554401	(C-24-19)13cbd- 1	4,290,551	766,996	5,726.8	Carbonate Well	160	---	140-160	4	8/21/2008	3/2/2010	3/2/2010	99.20	5,627.6	---	NWIS WEB	5,628
195-307	195	384324113554402	(C-24-19)13cbd- 2	4,290,568	766,997	5,725.7	Carbonate Well	400	---	380-400	4	8/21/2008	3/2/2010	3/2/2010	98.32	5,627.4	---	NWIS WEB	5,627
195-308	195	UGS NPA-1B	(C-24-19)16	4,290,614	762,406	5,666.4	Carbonate Well	1,340	1,340	open 520-1,340	1	12/4/2008	12/4/2008	12/4/2008	214.96	5,451.4	---	Utah Geological Survey Web	5,451
195-309	195	384340113585601	(C-24-19)16bdb- 1	4,290,887	762,324	5,664.9	Basin Fill	255	---	235-255	2	12/4/2008	2/12/2009	2/12/2009	216.08	5,448.8	---	Utah Geological Survey Web	5,449
195-310	195	384340113585701	(C-24-19)16bdb- 2	4,290,953	762,378	5,665.0	Basin Fill	540	---	435-455	4	5/1/2008	3/2/2010	3/2/2010	213.97	5,451.1	---	NWIS WEB	5,451
195-311	195	384340113585702	(C-24-19)16bdb- 3	4,290,953	762,378	5,665.0	Carbonate Well	540	---	519-539	4	5/1/2008	3/2/2010	3/2/2010	213.84	5,451.2	---	NWIS WEB	5,451
195-312	195	384342113585401	(C-24-19)16bdb- 4	4,290,953	762,378	5,659.5	Carbonate Well	1,263	---	720-740	3	12/4/2008	3/2/2010	3/2/2010	208.18	5,451.3	---	NWIS WEB	5,451
195-313	195	384342113585402	(C-24-19)16bdb- 5	4,290,953	762,378	5,659.5	Carbonate Well	1,263	---	1,139-1,159	3	10/28/2008	3/2/2010	3/2/2010	208.15	5,451.4	---	NWIS WEB	5,451
195-314	195	384327113591401	(C-24-19)16cbb- 1 Cove Well	4,290,476	761,917	5,704.4	Basin Fill	370	370	---	1	3/16/2010	6/28/2010	3/16/2010	252.45	5,452.0	---	NWIS WEB	5,452
195-315	195	(C-24-19)32ad	(C-24-19)32ad	4,286,066	761,710	6,266.5	Carbonate Oil or Gas Expl Well	6,114	---	---	1	---	---	---	770.00	5,496.5	---	Utah BLM Electronic Files	5,497
195-316	195	384047113593301	(C-24-19)32dbd- 1	4,285,522	761,550	6,379.1	Carbonate Well	7,025	---	50-7,025	1	3/21/1969	3/21/1969	3/21/1969	750.00	5,629.1	---	NWIS WEB	5,629
195-317	195	(C-24-19)32dd	(C-24-19)32dd	4,285,357	761,711	6,381.6	Carbonate Oil or Gas Expl Well	3,533	---	---	1	---	---	---	770.00	5,611.6	---	Utah BLM Electronic Files	5,612
195-318	195	(C-24-19)3DA 1	(C-24-19)3DA 1	4,293,886	764,704	5,573.8	Basin Fill	---	---	---	1	3/15/1981	3/15/1981	3/15/1981	126.00	5,447.8	---	Brothers et al. (1993b)	5,448
195-319	195	(C-24-19)4AA 1	(C-24-19)4AA 1	4,294,835	763,042	5,533.8	Basin Fill	---	---	---	1	3/15/1981	3/15/1981	3/15/1981	82.00	5,451.8	---	Brothers et al. (1993b)	5,452
195-320	195	384347114025601	(C-24-20)14bbc- 1	4,290,924	756,525	5,528.4	Basin Fill	180	---	159-179	4	7/17/2008	3/4/2010	3/4/2010	80.32	5,448.1	---	NWIS WEB	5,448
195-321	195	UGS SG23B	(C-24-20)1a - 2	4,293,869	758,104	5,448.9	Basin Fill	65	---	55-60	4	10/2/2006	3/2/2010	3/2/2010	5.43	5,443.5	---	NWIS WEB	5,444
195-322	195	383559114072701	195 N09HE70 33AC 1 USGS-MX	4,285,792	749,784	5,653.9	Basin Fill	101	101	50-101	2	7/1/1980	1/1/1981	1/1/1981	77.00	5,576.9	---	NWIS WEB	5,577
195-323	195	384517114054001	195 N10 E70 11D 1	4,293,244	753,151	5,503.9	Basin Fill	100	100	50-100	1	7/19/1953	4/4/1990	7/19/1953	9.00	5,494.9	---	NWIS WEB	5,495
195-324	195	384541114050501	195 N10 E70 12B 1	4,294,248	753,651	5,493.9	Basin Fill	80	80	29-38/42-47/62-65	1	7/24/1953	7/24/1953	7/24/1953	14.00	5,479.9	---	NWIS WEB	5,480
195-325	195	195 N10 E70 24AB 1	195 N10 E70 24AB 1	4,291,291	755,776	5,479.4	Basin Fill	400	400	300-400	1	4/15/1997	4/15/1997	4/15/1997	28.00	5,451.4	---	NDWR WEB	5,451
195-326	195	195 N10 E70 24BDDB1	195 N10 E70 24BDDB1	4,290,407	753,898	5,498.0	Basin Fill	100	100	40-100	1	8/1/2007	9/1/2009	8/1/2007	21.09	5,476.9	NEARBY SITE PUMPING	NDWR WEB	5,477
195-327	195	195 N10 E70 25AB 1	195 N10 E70 25AB 1	4,289,565	755,831	5,529.9	Basin Fill	625	605	100-180/180-400/400-605	1	6/15/1997	6/15/1997	6/15/1997	7.00	5,522.9	---	NDWR WEB	5,523
195-329	195	384236114042701	195 N10 E70 25D 1	4,288,450	754,755	5,528.9	Basin Fill	70	70	11-32/40-41/50-54	1	8/3/1953	8/3/1953	8/3/1953	7.00	5,521.9	---	NWIS WEB	5,522
195-330	195	384227114082701	195 N10 E70 28CBCB1 BIG SPRING NW	4,288,208	748,609	5,815.2	Basin Fill	460	460	---	4	11/17/2009	5/27/2010	5/27/2010	227.85	5,587.3	---	NWIS WEB	5,587

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
195-331	195	195 N10 E70 29DD 1	195 N10 E70 29DD 1	4,287,899	749,041	5,692.3	Basin Fill	68	68	8-62	1	7/15/1953	7/15/1953	7/15/1953	6.00	5,686.3	---	NDWR WEB	5,686
195-332	195	SNV1-WELL	195 N10 E70 35AD3 SNV1-WELL	4,287,317	753,331	5,530.8	Basin Fill	38	38	8-38	39	5/17/2007	7/21/2010	7/21/2010	19.35	5,511.5	---	SNWA DTW Measurement Form	5,512
195-333	195	384702114041601	195 N11 E70 35AD 1 USGS-MX (Snake V. Small)	4,297,012	753,870	5,581.9	Basin Fill	---	101	50-101	84	1/1/1981	8/4/2010	8/4/2010	69.68	5,512.2	---	SNWA DTW Measurement Form	5,512
195-334	195	384714114051001	195 N11 E70 35BA 1 USGS-MX (Hamlin Valley N.)	4,297,066	752,282	5,693.1	Basin Fill	---	200	50-200	76	9/1/1980	8/4/2010	8/4/2010	142.24	5,550.9	---	SNWA DTW Measurement Form	5,551
195-335	195	384702114034101	195 N11 E70 36BD 1 USGS-MX	4,296,741	754,671	5,535.5	Basin Fill	---	101	50-101	34	9/1/1980	8/4/2010	8/4/2010	67.50	5,468.0	---	SNWA DTW Measurement Form	5,468
195-336	195	385524114045601	195 N12 E70 11DCAA1 SNAKE CREEK WELL	4,312,317	752,951	5,771.8	Carbonate Well	310	310	290-310	4	9/8/2009	1/18/2010	1/18/2010	210.23	5,561.6	---	NWIS WEB	5,562
195-339	195	385503114062201	195 N12 E70 15BADB1 FISH STATION	4,311,604	750,900	5,888.9	Basin Fill	32	32	---	5	6/23/2009	1/16/2010	1/16/2010	1.14	5,887.8	---	NWIS WEB	5,888
195-340	195	385509114073301	195 N12 E70 16BAAA1 PIEZOMETER 11	4,311,741	749,182	6,121.0	Basin Fill	4	4	---	1	7/19/2009	7/19/2009	7/19/2009	-0.61	6,121.6	FLOWING	NWIS WEB	6,122
195-341	195	195 N12 E70 34 1	195 N12 E70 34 1	4,306,161	751,701	6,246.2	Carbonate Well	120	120	104-109	1	6/15/1997	6/15/1997	6/15/1997	52.00	6,194.2	---	NDWR WEB	6,194
195-342	195	390126114115701	195 N13 E69 11A 1	4,322,743	743,131	6,304.0	Basin Fill	29	29	4-29	1	4/30/1958	4/30/1958	4/30/1958	25.00	6,279.0	---	NWIS WEB	6,279
195-343	195	195 N13 E69 11ABC 1	195 N13 E69 11ABC 1	4,322,537	742,674	6,404.1	Basin Fill	---	---	---	1	4/15/1974	4/15/1974	4/15/1974	85.00	6,319.1	---	Brothers et al. (1993b)	6,319
195-344	195	390028114110401	195 N13 E69 12CCDB1	4,321,401	743,732	6,204.0	Basin Fill	150	150	70-150	12	12/28/1993	8/4/2010	11/13/2008	41.27	6,162.8	---	NWIS WEB	6,163
195-345	195	385947114113201	195 N13 E69 14DACD1 BAKER CREEK	4,320,127	743,163	6,394.1	Basin Fill	40	40	20-40	2	9/18/2009	10/7/2009	10/7/2009	9.15	6,385.0	---	NWIS WEB	6,385
195-346	195	385946114113201	195 N13 E69 14DACD2 BC4US	4,320,108	743,159	6,395.1	Basin Fill	35	18	12-18	1	9/13/2009	9/13/2009	9/13/2009	9.50	6,385.6	---	NWIS WEB	6,386
195-347	195	385946114113202	195 N13 E69 14DACD3 BC4UD	4,320,108	743,159	6,394.1	Basin Fill	35	35	30-35	1	10/13/2009	10/13/2009	10/13/2009	9.50	6,384.6	---	NWIS WEB	6,385
195-348	195	385946114113101	195 N13 E69 14DACD4 BC4DS	4,320,112	743,173	6,395.1	Basin Fill	60	21	16-21	1	9/10/2009	9/10/2009	9/10/2009	5.70	6,389.4	---	NWIS WEB	6,389
195-349	195	195 N13 E69 15CA 1	195 N13 E69 15CA 1	4,320,149	740,859	7,005.0	Basin Fill	---	---	---	1	11/15/1966	11/15/1966	11/15/1966	54.00	6,951.0	---	NDWR WEB	6,951
195-350	195	390156114062201	195 N13 E70 03D 1	4,323,635	750,904	5,273.8	Basin Fill	---	470	---	1	6/23/1950	4/4/1990	6/23/1950	---	5,273.8	FLOWING	NWIS WEB	> 5,274
195-351	195	195 N13 E70 04CDC 1	195 N13 E70 04CDC 1	4,323,121	748,763	5,303.8	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	28.00	5,275.8	---	Brothers et al. (1993b)	5,276
195-352	195	390156114073201	195 N13 E70 04D 1	4,323,734	749,167	5,303.8	Basin Fill	153	147	50-145	4	5/11/1952	5/6/2010	5/6/2010	49.65	5,254.2	---	NWIS WEB	5,254
195-353	195	390126114075901	195 N13 E70 09B 1 Ranger Station	4,322,629	748,384	5,353.8	Basin Fill	88	88	80-85	1	7/30/1958	7/30/1958	7/30/1958	18.00	5,335.8	---	NWIS WEB	5,336
195-354	195	195 N13 E70 09BDD 1	195 N13 E70 09BDD 1	4,322,311	748,982	5,303.8	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	16.00	5,287.8	---	Brothers et al. (1993b)	5,288
195-355	195	390102114080301	195 N13 E70 09C 1	4,322,205	748,614	5,353.8	Basin Fill	84	84	50-84	2	7/11/1952	4/4/1990	4/4/1990	36.40	5,317.4	---	NWIS WEB	5,317
195-356	195	195 N13 E70 09CA 1	195 N13 E70 09CA 1	4,321,995	748,889	5,303.8	Basin Fill	---	---	---	1	---	---	---	28.00	5,275.8	---	Brothers et al. (1993b)	5,276
195-357	195	390135114063401	195 N13 E70 10A 1	4,322,918	750,662	5,223.8	Basin Fill	104	74	50-70	4	7/4/1948	3/15/2010	3/15/2010	48.87	5,174.9	---	NWIS WEB	5,175
195-358	195	195 N13 E70 10ABA 1	195 N13 E70 10ABA 1	4,322,984	750,983	5,203.8	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	151.00	5,052.8	---	Brothers et al. (1993b)	5,053
195-359	195	195 N13 E70 10CAD 1	195 N13 E70 10CAD 1	4,321,949	750,600	5,232.8	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	---	5,232.8	FLOWING	Brothers et al. (1993b)	> 5,233
195-360	195	390108114051801	195 N13 E70 11BACA1 DB RANCH	4,322,907	752,075	5,183.8	Basin Fill	560	560	50-560	2	3/25/2009	3/15/2010	3/15/2010	26.68	5,157.1	---	NWIS WEB	5,157
195-361	195	390109114040201	195 N13 E70 12BAAD1 COW WINDMILL	4,322,997	753,909	5,170.7	Basin Fill	---	---	---	1	3/16/2010	3/16/2010	3/16/2010	12.68	5,158.0	---	NWIS WEB	5,158
195-362	195	390011114055601	195 N13 E70 14C 1	4,320,704	751,912	5,187.0	Basin Fill	415	415	182-188	3	11/27/1949	5/6/2010	5/6/2010	---	5,187.0	FLOWING	NWIS WEB	> 5,187
195-364	195	195 N13 E70 14CCA 1	195 N13 E70 14CCA 1	4,320,185	751,847	5,231.8	Basin Fill	---	---	---	1	5/15/1979	5/15/1979	5/15/1979	---	5,231.8	FLOWING	Brothers et al. (1993b)	> 5,232
195-365	195	390005114080601	195 N13 E70 16C 1	4,320,847	748,632	5,403.8	Basin Fill	154	154	110-153	1	5/6/1953	5/6/1953	5/6/1953	39.00	5,364.8	---	NWIS WEB	5,365
195-366	195	195 N13 E70 16CC 1	195 N13 E70 16CC 1	4,319,988	748,546	5,473.9	Basin Fill	---	---	---	1	3/15/1974	3/15/1974	3/15/1974	53.00	5,420.9	---	Brothers et al. (1993b)	5,421
195-367	195	195 N13 E70 16DB 1	195 N13 E70 16DB 1	4,320,411	749,332	5,363.8	Basin Fill	---	---	---	1	8/15/1948	8/15/1948	8/15/1948	50.00	5,313.8	---	Brothers et al. (1993b)	5,314
195-368	195	195 N13 E70 30AA 1	195 N13 E70 30AA 1	4,317,925	746,580	6,013.5	Volcanic	400	300	60-300	1	10/15/2003	10/15/2003	10/15/2003	34.00	5,979.5	---	NDWR WEB	5,980
195-369	195	195 N13 E70 33 1	195 N13 E70 33 1	4,315,785	749,236	5,955.4	Basin Fill	80	80	70-75	1	11/15/1966	11/15/1966	11/15/1966	65.00	5,890.4	---	NDWR WEB	5,890
195-371	195	385941114032901	195 N13 E71 19B 1 USBLM	4,319,789	755,121	5,163.7	Basin Fill	82	80	68-75	3	10/24/1947	3/16/2010	3/16/2010	24.53	5,139.2	---	NWIS WEB	5,139
195-372	195	195 N14 E69 13CD 1	195 N14 E69 13CD 1	4,329,501	743,844	5,702.9	Basin Fill	291	291	40-180/200-260	1	3/15/1967	3/15/1967	3/15/1967	22.00	5,680.9	---	NDWR WEB	5,681
195-373	195	390454114111101	195 N14 E69 24A 1	4,328,972	743,949	5,683.9	Basin Fill	70	70	45-70	1	5/7/1958	5/7/1958	5/7/1958	27.00	5,656.9	---	NWIS WEB	5,657
195-374	195	195 N14 E69 24BDD 1	195 N14 E69 24BDD 1	4,328,612	743,977	5,653.9	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	32.00	5,621.9	---	Brothers et al. (1993b)	5,622
195-375	195	195 N14 E69 24DAB 1	195 N14 E69 24DAB 1	4,328,410	744,631	5,603.9	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	12.00	5,591.9	---	Brothers et al. (1993b)	5,592
195-376	195	390543114081801	195 N14 E70 08DC 1 USGS-MX (Snake Valley S.)	4,331,485	747,664	5,548.1	Basin Fill	100	79	50-79	77	1/1/1981	8/4/2010	8/4/2010	52.25	5,495.9	---	SNWA DTW Measurement Form	5,496
195-377	195	195 N14 E70 20 1	195 N14 E70 20 1	4,328,580	747,283	5,423.8	Basin Fill	---	---	---	1	3/15/1974	3/15/1974	3/15/1974	53.00	5,370.8	---	Brothers et al. (1993b)	5,371
195-378	195	390337114065301	195 N14 E70 27C 1 USBLM	4,326,483	750,187	5,303.8	Basin Fill	130	130	110-130	4	7/30/1951	3/15/2010	3/15/2010	105.91	5,197.9	---	NWIS WEB	5,198
195-379	195	390343114072201	195 N14 E70 28ABBC1	4,327,591	748,941	5,335.8	Basin Fill	223	214	112-191	5	7/19/2006	3/15/2010	3/15/2010	169.80	5,166.0	---	NWIS WEB	5,166
195-380	195	390252114102101	195 N14 E70 31C 1	4,325,335	745,097	5,623.9	Basin Fill	65	65	45-65	1	10/14/1950	10/14/1950	10/14/1950	25.00	5,598.9	---	NWIS WEB	5,599
195-381	195	SNV2-WELL	195 N14 E70 36DA3 SNV2-WELL	4,325,458	754,502	5,137.6	Basin Fill	50	50	10-50	41	5/9/2007	7/21/2010	7/21/2010	33.27	5,104.3	---	SNWA DTW Measurement Form	5,104
195-382	195	195 N14 E71 30CABD1	195 N14 E71 30CABD1	4,327,096	755,212	5,115.0	Basin Fill	162	162	61-162	1	10/9/2009	10/9/2009	10/9/2009	37.00	5,078.0	---	NDWR WEB	5,078
195-383	195	390825114034302	195 N15 E70 25DCAA2 SNV-1W - DESTROYED	4,336,441	753,928	5,113.7	Basin Fill	22	22	---	12	1/4/2006	3/26/2008	3/26/2008	17.86	5,095.8	---	NWIS WEB	5,096
195-384	195	390812114033601	195 N15 E70 25DD 1 USGS-MX (Snake Valley N.)	4,336,475	753,999	5,098.8	Basin Fill	---	94	50-94	79	1/1/1981	8/4/2010	8/4/2010	17.88	5,081.0	---	SNWA DTW Measurement Form	5,081
195-385	195	195 N15 E70 27BBDC1	195 N15 E70 27BBDC1	4,337,275	749,751	5,800.0	Basin Fill	---	---	---	1	7/23/2006	7/23/2006	7/23/2006	9.50	5,790.5	---	NDWR WEB	5,791
195-386	195	195 N16 E69 23BA 1	195 N16 E69 23BA 1	4,347,412	743,022	9,221.0	Clastic	---	---	---	1	11/15/1972	11/15/1972	11/15/1972	100.00	9,121.0	---	NDWR WEB	9,121
195-388	195	393047114124001	195 N19 E69 15C 1	4,377,038	740,345	7,184.2	Basin Fill	28	28	16-26	1	7/18/1953	7/18/1953	7/18/1953	9.00	7,175.2	---	NWIS WEB	7,175
195-389	195	196 N09 E71 06A 1	196 N09 E71 06A 1	4,284,704	756,345	5,723.9	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	199.00	5,524.9	---	Brothers et al. (1993b)	5,525
196-1	196	383452114023401	(C-26-20) 2aad- 1	4,274,445	757,603	6,180.2	Volcanic	983	750	730-750	5	8/30/2007	3/4/2010	3/4/2010	591.36	5,588.9	---	NWIS WEB	5,589
196-2	196	383452114023402	(C-26-20) 2aad- 2	4,274,445	757,603	6,180.2	Volcanic	983	915	892-915	5	8/30/2007	3/4/2010	3/4/2010	591.56	5,588.7	---	NWIS WEB	5,589
196-3	196	(C-30-19)21CAB	(C-30-19)21CAB	4,230,553	764,508	6,329.2	Basin Fill	---	---	---	1	---	---	---	170.00	6,159.2	---	Brothers et al. (1993b)	6,159
196-4	196	(C-31-19)20CD 1	(C-31-19)20CD 1	4,219,780	763,079	6,723.2	Volcanic	665	665	625-665	1	3/10/1999	3/10/1999	3/10/1999	564.00	6,159.2	---	Utah Well Log Database	6,159
196-5	196	(C-32-19)10BBA 1	(C-32-19)10BBA 1	4,214,714	766,174	6,632.4	Basin Fill	---	---	---	1	11/27/1962	11/27/1962	11/27/1962	---	6,632.4	FLOWING	Hood and Rush (1965)	> 6,632
196-6	196	(C-32-19)21ABA 1	(C-32-19)21ABA 1	4,211,459	765,524	6,744.4	Basin Fill	---	---	---	1	11/15/1962	11/15/1962	11/15/1962	17.00	6,727.4	---	Brothers et al. (1993b)	6,727
196-7	196	(C-32-19)21ABA 2	(C-32-19)21ABA 2	4,211,459	765,524	6,744.4	Basin Fill	---	---	---	1	11/15/1962	11/15/1962	11/15/1962	58.00	6,686.4	---	Brothers et al. (1993b)	6,686
196-8	196	(C-32-19)22DCB	(C-32-19)22DCB	4,210,277	766,966	6,644.4	Basin Fill	---	407	50-407	1	12/15/1964	12/15/1964	12/15/1964	335.00	6,309.4	---	Brothers et al. (1993b)	6,309
196-10	196	(C-32-19)27ACC	(C-32-19)27ACC	4,209,271	766,984	6,654.4	Basin Fill	---	---	---	1	9/15/1972	9/15/1972	9/15/1972	415.00	6,239.4	---	Brothers et al. (1993b)	6,239
196-11	196	384112114091101	195 N09HE70 32BBA 1 BIG SPRINGS SW	4,285,848	747,617	6,019.5	Carbonate Well	700	700	---	2	9/9/2010	9/16/2010	9/16/2010	355.15	5,664.4	---	NWIS WEB	5,664
196-12	196	195 N10 E69 08BB 1	195 N10 E69 08BB 1	4,293,212	738,145	7,461.5	Basin Fill	200	200	102-200	1	5/15/1966	5/15/1966	5/15/1966	85.00	7,376.5	---	NDWR WEB	7,377
196-13	196	196 N06 E68 13A 1	196 N06 E68 13A 1	4,252,012	736,921	8,026.7	Basin Fill	495	484	420-484	1	1/15/1957	1/15/1957	1/15/1957	420.00	7,606.7	---	NDWR WEB	7,607
196-14	196	382421114051801	196 N06 E70 02DDBB1 HAMLIN WELL	4,254,856	754,237	5,929.0	Basin Fill	---	---	---	2	6/24/2009	3/17/2010	3/17/2010	223.90	5,705.1	---	NWIS WEB	5,705
196-16	196	383325114134901	196 N08 E69 15B 1	4,271,103	741,539	5,730.0	Basin Fill	---	110	50-110	31	7/15/1964	8/4/2010	8/4/2010	71.41	5,658.6	---	SNWA DTW Measurement Form	5,659
196-17	196	383023114115301	196 N08 E69 35DC 1 USGS-MX	4,265,450	743,740	5,817.9	Basin Fill	480	475	50-475	6	9/14/1980	3/17/2010	3/17/2010	157.05	5,660.9	---	NWIS WEB	5,661
196-18	196	383023114115302	196 N08 E69 35DC 2 USGS-MX (Hamlin Valley S.)	4,265,403	743,597	5,837.7	Basin Fill	435	435	50-435	95	8/7/1980	9/15/2010	9/15/2010	174.76	5,662.9	---	SNWA DTW Measurement Form	5,663
196-19	196	383047114110001	196 N08 E69 36A 1 USBLM - Rosencrans Well	4,266,648	746,136	5,761.8	Basin Fill	225	225	200-218	6	3/18/1947	3/17/2010	3/17/2010	150.50	5,611.3	---	NWIS WEB	5,611
196-20	196	196 N08 E69 36AAA 1	196 N08 E69 36AAA 1	4,267,010	746,086	5,748.3	Basin Fill	---	480	50-480	1	8/15/1979	8/15/1979	8/15/1979	145.00	5,603.3	---	Brothers et al. (1993b)	5,603
196-21	196	383533114102901	196 N08 E70 06B 1 USBLM - Monument Well	4,275,167	747,014	5,676.8	Basin Fill	164	164	111-115/152-164	29	8/18/1947	8/4/2010	8/4/2010	89.67	5,587.1	---	SNWA DTW Measurement Form	5,587
196-22	196	383252114075101	196 N08 E70 21A 1	4,270,511	750,602	5,713.9	Basin Fill	---	153	50-153	4	11/3/1964	3/17/2010	3/17/2010	119.25	5,594.7	---	NWIS WEB	5,595
196-24	196	196 N09 E70 14CAB 1	196 N09 E70 14CAB 1	4,280,879	752,645	5,606.5	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	27.00	5,579.5	---	Brothers et al. (1993b)	5,580
196-25	196	196 N09 E70 14DA 1	196 N09 E70 14DA 1	4,280,874	753,536	5,652.0	Basin Fill	165	165	---	4	8/17/2005	3/17/2010	3/17/2010	105.70	5,546.3	---	NWIS WEB	5,546
196-26	196	383545114070101	196 N09 E70 34D 1	4,275,700	751,723	5,693.9	Basin Fill	200	217	195-199	5	8/18/1947	3/17/2010	3/17/2010	109.88	5,584.0	---	NWIS WEB	5,584
196-27	196	196 N09 E70 35 1	196 N09 E70 35 1	4,276,153	753,380	5,736.2	Basin Fill	165	165	120-165	1	2/15/1951	2/15/1951	2/15/1951	110.00	5,626.2	---	NDWR WEB	5,626
196-28	196	384025114032601	196 N09 E71 06BDAA1 DAVIS WELL	4,284,659	756,007	5,735.9	Basin Fill	---	---	---	1	3/17/2010	3/17/2010	3/17/2010	196.13	5,539.8	---	NWIS WEB	5,540
205-1	205	373727114300201	204 S04 E67 05C 1 Caliente Public Utilities	4,167,211	718,464	4,413.3	Volcanic	---	---	---	1	4/1/1946	4/1/1946	4/1/1946	10.30	4,403.0	---	NWIS WEB	4,403
205-2	205	373649114310201	204 S04 E67 07DAAA1 City of Caliente Well 10	4,165,839	719,065	4,393.3	Basin Fill	165	165	50-160	2	3/18/1970	4/4/1990	3/13/1985	11.79	4,381.5	---	NWIS WEB	4,382
205-3	205	373650114310001	204 S04 E67 07DAAA2 City of Caliente Well 9	4,165,871	719,113	4,393.3	Basin Fill	165	160	50-160	1	3/18/1970	3/18/1970	3/18/1970	16.00	4,377.3	---	NWIS WEB	4,377
205-4	205	373649114305701	204 S04 E67 08CBBB1 City of Caliente Well 8	4,165,842	719,187	4,393.3	Basin Fill	195	195	72-192	1	3/5/1966	3/5/1966	3/5/1966	18.00	4,375.3	---	NWIS WEB	4,375
205-5	205	373708114320701	205 S04 E66 12AADC1	4,166,382	717,455	4,503.3	Basin Fill	406	391	306-326/346-366/386-406	1	8/15/1998	8/15/1998	8/15/1998	153.00	4,350.3	---	NWIS WEB	4,350
205-6	205	373543114321101	205 S04 E66 13DDAD1	4,163,760	717,426	4,323.3	Basin Fill	200	200	48-200	2	10/31/1974	4/3/1990	3/13/1985	1.90	4,321.4	---	NWIS WEB	4,321
205-7	205	373520114313301	205 S04 E66 24A 1	4,163,026	717,191	4,355.0	Basin Fill	95	95	4-95	1	4/1/1952	4/1/1952	4/1/1952	4.00	4,351.0	---	NWIS WEB	4,351
205-8	205	373521114321501	205 S04 E66 24AD 1	4,163,079	717,346	4,323.3	Basin Fill	190	190	20-190	1	4/16/1975	4/3/1990	4/16/1975	4.50	4,318.8	---	NWIS WEB	4,319
205-9	205	373431114320401	205 S04 E66 25B 1	4,161,415	716,419	4,324.0	Basin Fill	108	108	15-107	1	6/1/1949	6/1/1949	6/1/1949	15.00	4,309.0	---	NWIS WEB	4,309
205-10	205	373629114314801	205 S04 E66 25BD 1	4,161,217	716,624	4,362.3	Basin Fill	---	121	50-121	1	4/3/1990	4/3/1990	4/3/1990	54.80	4,307.5	RECENTLY PUMPING	NWIS WEB	4,308
205-11	205	373645114301201	205 S04 E67 07D 1 Caliente Public Utilities	4,165,475	718,729	4,375.7	Basin Fill	---	190	50-190	1	12/1/1953	12/1/1953	12/1/1953	14.20	4,361.5	---	NWIS WEB	4,362
205-12	205	373656114300501	205 S04 E67 08B 1 Caliente Public Utilities	4,166,306	719,515	4,403.0	Basin Fill	---	185	50-185	1	11/1/1952	11/1/1952	11/1/1952	8.00	4,395.0	---	NWIS WEB	4,395
205-13	205	373621114304201	205 S04 E67 18A 1	4,164,998	717,590	4,388.3	Volcanic	---	90	50-92	1	3/1/1949	3/1/1949	3/1/1949	23.50	4,364.8	---	NWIS WEB	4,365
205-14	205	373627114315301	205 S04 E67 18B 1	4,164,670	717,945	4,356.5	Basin Fill	---	165	50-165	48	12/5/1963	3/20/1997	3/20/1997	12.60	4,343.9	---	NWIS WEB	4,344
205-15	205	373612114314101	205 S04 E67 18BD 1	4,164,673	718,138	4,353.3	Basin Fill	---	197	50-197	1	4/5/1990	4/5/1990	4/5/1990	8.90	4,344.4	NEARBY SITE PUMPING	NWIS WEB	4,344
205-16	205	373236114343101	205 S05 E66 02BCBD1	4,157,906	714,141	4,173.4	Basin Fill	200	200	51-200	1	3/13/1985	3/13/1985	3/13/1985	9.57	4,163.8	---	NWIS WEB	4,164
205-17	205	205 S05 E66 35BA 1	205 S05 E66 35BA 1	4,150,517	714,676	3,973.9	Basin Fill	96	96	56-96	1	7/15/1994	7/15/1994	7/15/1994	54.00	3,919.9	---	NDWR WEB	3,920
205-18	205	372109114320401	205 S07 E67 07CA 1 Union Pacific Railroad	4,136,824	718,303	3,403.1	Volcanic	---	---	---	1	4/4/1990	4/4/1990	4/4/1990	22.00	3,381.1	FOREIGN SUBSTANCE ON WATER SURFACE	NWIS WEB	3,381
205-19	205	371951114295801	205 S07 E67 20A 1	4,134,312	720,665	3,300.0	Basin Fill	120	120	28-112	1	11/1/1961	11/1/1961	11/1/1961	21.00	3,279.0	---	NWIS WEB	3,279
205-20	205	371928114300001	205 S07 E67 21C 1	4,133,535	721,490	3,287.3	Basin Fill	---	115	50-115	15	2/20/1965	9/22/1994	3/30/1994	13.02	3,274.3	---	NWIS WEB	3,274
205-21	205	371926114300801	205 S07 E67 21CBBD1	4,133,724	721,242	3,285.2	Basin Fill	115	115	28-115	2	9/3/1962	4/4/1990	3/13/1985	13.48	3,271.7	---	NWIS WEB	3,272
205-22	205	205 S09 E67 09CA 1	205 S09 E67 09CA 1	4,107,922	721,799	2,539.5	Basin Fill	105	106	21-106	1	5/15/1974	5/15/1974	5/15/1974	14.00	2,525.5	---	NDWR WEB	2,526
205-23	205	371116114274601	205 S09 E67 11B 1	4,118,529	724,012	2,722.7	Basin Fill	---	150	50-150	24	3/1/1955	11/1/1963	11/1/1963	53.90	2,668.8	---	NWIS WEB	2,669
205-24	205	371058114282201	205 S09 E67 11BC 1	4,118,135	724,270	2,699.7	Basin Fill	150	150	68-150	1	11/6/1961	4/4/1990	11/6/1961	51.00	2,648.7	---	NWIS WEB	2,649
205-25	205	371016114281501	205 S09 E67 14B 1	4,116,752	724,455	2,660.7	Basin Fill	---	48	---	21	9/9/1961	2/26/1976	2/26/1976	36.92	2,623.8	---	NWIS WEB	2,624
205-27	205	371012114280302	205 S09 E67 14BDBA2	4,116,729	724,776	2,672.7	Basin Fill	---	55	50-55	16	1/21/1977	3/20/1997	3/20/1997	28.73	2,644.0	---	NWIS WEB	2,644
205-28	205	370934114281801	205 S09 E67 14CCDC1	4,115,548	724,438	2,642.7	Basin Fill	---	104	50-104	1	3/13/1985	4/2/1990	3/13/1985	15.65	2,627.0	---	NWIS WEB	2,627
205-29	205	370925114285301	205 S09 E67 22AB 1	4,115,248	723,581	2,714.6	Basin Fill	---	13	---	1	4/4/1990	4/4/1990	4/4/1990	11.70	2,702.9	FOREIGN SUBSTANCE ON WATER SURFACE	NWIS WEB	2,703
205-30	205	370853114285401	205 S09 E67 22DBCD1	4,114,261	723,583	2,635.6	Basin Fill	---	28	---	1	3/11/1985	4/2/1990	3/11/1985	9.00	2,626.6	---	NWIS WEB	2,627
205-31	205	370846114285201	205 S09 E67 22DC 1 Union Pacific Railroad	4,114,046	723,638	2,630.6	Basin Fill	---	13	---	3	2/12/1957	4/4/1990	4/4/1990	11.30	2,619.3	---	NWIS WEB	2,619
205-32	205	370809114283501	205 S09 E67 27DABD1	4,112,917	724,088	2,623.6	Basin Fill	---	90	50-90	1	3/11/1985	4/2/1990	3/11/1985	2.59	2,621.0	---	NWIS WEB	2,621
205-33	205	370745114275601	205 S09 E67 34B 1	4,111,939	723,274	2,603.9	Basin Fill	---	90	50-90	1	2/1/1964	2/1/1964	2/1/1964	15.00	2,588.9	---	NWIS WEB	2,589
205-34	205	370647114292401	205 S10 E67 03BB 1 Union Pacific Railroad	4,110,358	722,945	2,590.6	Basin Fill	---	---	---	1	4/5/1990	4/5/1990	4/5/1990	19.10	2,571.5	---	NWIS WEB	2,572
205-35	205	365500114393601	205 S12 E65 12ABCB1	4,087,931	708,281	1,967.3	Basin Fill	120	120	100-120	2	6/1/1963	3/11/1985	3/11/1985	19.20	1,948.1	---	NWIS WEB	1,948
205-36	205	365424114395101	205 S12 E65 13B 2 USGS	4,085,983	708,056	1,932.3	Basin Fill	---	18	---	27	6/16/1955	2/5/1970	2/5/1970	11.37	1,920.9	---	NWIS WEB	1,921
205-37	205	365429114394701	205 S12 E65 13BACA1	4,086,260	708,049	1,952.3	Basin Fill	115	105	85-105	3	12/1/1962	3/30/1990	3/11/1985	5.80	1,946.5	---	NWIS WEB	1,947
205-38	205	365253114395901	205 S12 E65 24BC 1 Union Pacific Railroad	4,084,252	707,900	1,907.3	Basin Fill	---	89	50-89	1	4/5/1990	4/5/1990	4/5/1990	15.30	1,892.0	---	NWIS WEB	1,892
205-39	205	365137114400401	205 S12 E65 25CD 1	4,081,907	707,834	1,847.2	Basin Fill	---	62	50-62	2	3/11/1985	3/29/1990	3/29/1990	15.70	1,831.5	---	NWIS WEB	1,832
205-40	205	205 S12 E66 04BD 1	205 S12 E66 04BD 1	4,089,310	712,877	2,724.4	Basin Fill	65	65	40-65	1	11/15/1970	11/15/1970	11/15/1970	40.00	2,684.4	---	NDWR WEB	2,684
205-41	205	205 S13 E65 01AD 1	205 S13 E65 01AD 1	4,079,342	708,888	1,794.0	Basin Fill	170	170	100-170	1	8/15/1995	8/15/1995	8/15/1995	55.00	1,739.0	---	NDWR WEB	1,739
205-42	205	364854114390901	205 S13 E66 07CC 1 Union Pacific Railroad	4,076,916	709,319	1,762.2	Basin Fill	360	360	320-360	1	7/10/1980	3/30/1990	7/10/1980	50.00	1,712.2	---	NWIS WEB	1,712

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
205-44	205	364907114393601	205 S13 E66 07DB 1	4,077,471	710,063	1,782.2	Basin Fill	---	112	50-112	1	4/2/1990	4/2/1990	4/2/1990	79.30	1,702.9	NEARBY SITE RECENTLY PUMPING	NWIS WEB	1,703
205-45	205	364910114383801	205 S13 E66 18B 1	4,076,226	710,105	1,772.2	Basin Fill	---	88	50-88	2	4/1/1963	4/1/1963	4/1/1963	58.00	1,714.2	---	NWIS WEB	1,714
205-46	205	364751114384501	205 S13 E66 19ABC 1	4,074,989	709,962	1,720.2	Basin Fill	115	89	65-89	2	9/7/1965	3/11/1985	3/11/1985	61.65	1,658.6	---	NWIS WEB	1,659
205-47	205	364759114391701	205 S13 E66 19ABCC1	4,074,907	709,982	1,718.3	Basin Fill	90	90	10-85	2	1/1/1976	4/5/1990	4/5/1990	66.80	1,651.5	---	NWIS WEB	1,652
205-48	205	364747114395301	205 S13 E66 19BA 1	4,075,041	709,734	1,738.9	Basin Fill	88	88	60-88	3	4/23/1963	4/5/1990	4/5/1990	66.60	1,672.3	---	NWIS WEB	1,672
205-49	205	364750114384901	205 S13 E66 19BAA 1	4,074,956	709,864	1,732.2	Basin Fill	---	---	---	1	4/6/1990	4/6/1990	4/6/1990	83.30	1,648.9	NEARBY SITE PUMPING	NWIS WEB	1,649
205-50	205	364613114371701	205 S13 E66 29DD 1	4,072,023	712,218	1,717.2	Basin Fill	---	58	50-58	1	4/6/1990	4/6/1990	4/6/1990	57.00	1,660.2	---	NWIS WEB	1,660
205-51	205	364520114371801	205 S13 E66 32DD 1	4,070,389	712,234	1,662.2	Basin Fill	---	---	---	1	4/6/1990	4/6/1990	4/6/1990	48.30	1,613.9	NEARBY SITE PUMPING	NWIS WEB	1,614
205-52	205	205 S14 E66 04DB 1	205 S14 E66 04DB 1	4,069,216	713,430	1,630.6	Basin Fill	---	---	---	3	3/12/1968	2/17/1972	2/17/1972	23.64	1,606.9	---	NDWR WEB	1,607
205-53	205	364321114351001	205 S14 E66 15A 1 USGS	4,066,800	715,501	1,676.6	Basin Fill	---	30	---	29	5/10/1961	12/16/1991	12/16/1991	41.87	1,634.7	---	NWIS WEB	1,635
205-54	205	205 S14 E66 15CA 1	205 S14 E66 15CA 1	4,066,009	714,677	1,574.8	Basin Fill	---	---	---	41	8/26/1965	1/13/1972	1/13/1972	23.54	1,551.3	---	NDWR WEB	1,551
205-55	205	205 S14 E66 15CB 1	205 S14 E66 15CB 1	4,065,998	714,255	1,586.4	Basin Fill	134	134	80-120	1	3/15/1988	3/15/1988	3/15/1988	30.00	1,556.4	---	NDWR WEB	1,556
205-56	205	364151114362001	205 S14 E66 21DD 1	4,063,983	713,834	1,602.2	Basin Fill	---	79	50-79	1	4/6/1990	4/6/1990	4/6/1990	44.00	1,558.2	NEARBY SITE PUMPING	NWIS WEB	1,558
205-57	205	364220114355701	205 S14 E66 22BC 1	4,064,891	714,382	1,592.2	Basin Fill	99	99	30-99	2	3/1/1969	3/15/1969	3/15/1969	20.00	1,572.2	---	NWIS WEB	1,572
205-58	205	364207114353901	205 S14 E66 22DBB 1	4,064,502	714,839	1,567.2	Basin Fill	---	80	50-80	1	3/10/1985	4/4/1990	3/10/1985	27.95	1,539.2	---	NWIS WEB	1,539
205-59	205	364200114352501	205 S14 E66 22DBD 1	4,064,295	715,192	1,562.2	Basin Fill	---	---	---	1	4/6/1990	4/6/1990	4/6/1990	41.00	1,521.2	NEARBY SITE PUMPING	NWIS WEB	1,521
205-60	205	205 S14 E66 22DC 1	205 S14 E66 22DC 1	4,064,015	715,100	1,561.7	Basin Fill	---	---	---	67	8/26/1965	11/7/1973	11/7/1973	20.11	1,541.6	---	NDWR WEB	1,542
205-61	205	364133114334401	205 S14 E66 25D 1 NV Pwr Co (Report 27 P1)	4,062,733	718,630	1,684.7	Basin Fill	---	480	50-480	2	10/1/1962	10/1/1962	10/1/1962	17.00	1,667.7	---	NWIS WEB	1,668
205-62	205	205 S14 E66 26CC 1	205 S14 E66 26CC 1	4,062,432	715,934	1,553.5	Basin Fill	174	174	100-160	1	2/15/1987	2/15/1987	2/15/1987	30.00	1,523.5	---	NDWR WEB	1,524
205-63	205	205 S14 E66 26CD 1	205 S14 E66 26CD 1	4,062,443	716,381	1,538.7	Basin Fill	---	---	---	66	8/26/1965	11/7/1973	11/7/1973	19.23	1,519.5	---	NDWR WEB	1,520
205-64	205	364138114351301	205 S14 E66 27AA 1	4,063,624	715,507	1,542.2	Basin Fill	141	139	100-141	1	1/5/1972	3/29/1990	1/5/1972	31.00	1,511.2	---	NWIS WEB	1,511
205-65	205	364125114353001	205 S14 E66 27AC 1	4,063,213	715,095	1,609.4	Basin Fill	160	160	40-160	1	9/13/1974	3/29/1990	9/13/1974	22.00	1,587.4	---	NWIS WEB	1,587
205-66	205	364125114353002	205 S14 E66 27AC 2	4,063,213	715,095	1,609.4	Basin Fill	181	181	75-181	1	12/28/1971	3/29/1990	12/28/1971	28.00	1,581.4	---	NWIS WEB	1,581
205-67	205	364125114353003	205 S14 E66 27AC 3	4,063,213	715,095	1,609.4	Basin Fill	255	255	135-255	1	12/25/1971	3/29/1990	12/25/1971	64.00	1,545.4	---	NWIS WEB	1,545
205-68	205	364138114354601	205 S14 E66 27BA 1	4,063,603	714,688	1,572.2	Basin Fill	200	200	100-200	2	11/7/1971	3/29/1990	3/29/1990	47.20	1,525.0	---	NWIS WEB	1,525
205-69	205	364041114342801	205 S14 E66 35ABCD1	4,061,895	716,668	1,532.2	Basin Fill	---	205	50-205	2	3/10/1985	3/29/1990	3/29/1990	30.10	1,502.1	---	NWIS WEB	1,502
205-70	205	205 S14 E66 35CA 1	205 S14 E66 35CA 1	4,061,241	716,387	1,528.9	Basin Fill	---	---	---	183	8/26/1965	1/24/1973	1/24/1973	14.87	1,514.0	---	NDWR WEB	1,514
205-71	205	364014114344901	205 S14 E66 35CACC1	4,061,050	716,168	1,527.2	Basin Fill	110	110	74-110	113	5/1/1982	6/15/2010	6/15/2010	16.82	1,510.3	---	NDWR WEB	1,510
205-72	205	364016114343601	205 S14 E66 35CAD 1	4,061,120	716,489	1,527.2	Basin Fill	---	146	50-146	1	4/6/1990	4/6/1990	4/6/1990	23.10	1,504.1	---	NWIS WEB	1,504
205-73	205	364100114334801	205 S14 E66 35D 1	4,060,646	717,247	1,492.2	Basin Fill	---	118	50-118	2	11/18/1963	11/18/1963	11/18/1963	19.90	1,472.3	---	NWIS WEB	1,472
205-74	205	364010114340501	205 S14 E66 35DDAB1	4,060,861	717,241	1,528.9	Basin Fill	118	98	65-88	53	3/12/1948	3/15/1985	1/13/1972	18.04	1,510.8	---	NWIS WEB	1,511
205-75	205	EH-6	EH-6	4,062,265	717,058	1,568.9	Basin Fill	455	140	40-140	134	1/23/1987	6/15/2010	6/15/2010	30.29	1,538.6	---	SNWA Portal	1,539
205-76	205	EH-8A	EH-8A	4,061,395	716,453	1,531.0	Basin Fill	---	---	---	133	10/28/1986	6/15/2010	6/15/2010	15.12	1,515.9	---	NDWR WEB	1,516
205-77	205	EH-8B	EH-8B	4,061,395	716,453	1,531.0	Basin Fill	---	---	---	133	10/28/1986	6/15/2010	6/15/2010	15.45	1,515.6	---	NDWR WEB	1,516
205-78	205	MV-2	MV-2	4,061,037	716,092	1,537.6	Basin Fill	480	480	100-200/220-480	1	8/15/1962	8/15/1962	8/15/1962	17.00	1,520.6	---	NDWR Drillers Log	1,521
205-79	205	NPC-4A	NPC-4A	4,062,678	716,557	1,559.5	Basin Fill	---	---	---	130	2/20/1987	6/15/2010	6/15/2010	7.17	1,552.3	---	NDWR WEB	1,552
205-80	205	NPC-5 Old	NPC-5 Old	4,064,185	715,288	1,562.4	Basin Fill	---	---	---	130	1/23/1987	6/15/2010	6/15/2010	28.56	1,533.9	---	NDWR WEB	1,534
205-81	205	TH-12	TH-12	4,062,680	716,322	1,552.7	Basin Fill	204	204	104-204	123	1/23/1987	6/15/2010	6/15/2010	26.89	1,525.8	---	NDWR WEB	1,526
205-82	205	TH-31	TH-31	4,061,638	715,626	1,546.8	Basin Fill	104	104	64-104	134	9/9/1986	6/15/2010	6/15/2010	26.26	1,520.6	---	NDWR WEB	1,521
205-83	205	TH-35	TH-35	4,061,095	717,055	1,531.3	Basin Fill	118	---	62-88	126	1/23/1987	6/15/2010	6/15/2010	12.71	1,518.6	---	NDWR WEB	1,519
205-84	205	TH-8	TH-8	4,061,854	716,648	1,541.4	Basin Fill	44	44	24-44	133	8/28/1986	6/15/2010	6/15/2010	20.47	1,520.9	---	NDWR WEB	1,521
206-1	206	206 S08 E65 35AD 1	206 S08 E65 35AD 1	4,120,915	706,359	3,592.2	Basin Fill	200	200	50-200	1	1/15/1968	1/15/1968	1/15/1968	55.00	3,537.2	---	NDWR WEB	3,537
206-2	206	206 S11 E64 06CA1	206 S11 E64 06CA1 KPW-1	4,098,897	689,903	2,873.4	Carbonate Well	---	2,012	1,020-1,840/1,882-2,002	1	11/15/2005	11/15/2005	11/15/2005	992.70	1,880.7	---	NDWR WEB	1,881
206-3	206	206 S11 E64 06CD1	206 S11 E64 06CD1 KMW-1	4,098,863	689,883	2,870.6	Carbonate Well	---	1,920	1,100-1,120/1,320-1,340/1,500-1,520/1,740-1,760/1,880-1,900	43	1/19/2006	9/14/2010	9/14/2010	991.04	1,879.6	---	SNWA Portal	1,880
207-2	207	179 N16 E62 17AB 1	179 N16 E62 17AB 1	4,347,221	671,145	7,275.9	Carbonate Well	720	711	290-711	1	9/15/1997	9/15/1997	9/15/1997	368.00	6,907.9	---	NDWR WEB	6,908
207-3	207	207 N04 E60 02AA 1	207 N04 E60 02AA 1	4,234,247	657,445	5,124.3	Basin Fill	780	780	302-660/665-765	1	5/15/1992	5/15/1992	5/15/1992	183.00	4,941.3	---	NDWR WEB	4,941
207-4	207	207 N04 E60 02AA 2	207 N04 E60 02AA 2	4,233,761	657,881	5,133.5	Basin Fill	---	403	50-403	1	7/15/1979	7/15/1979	7/15/1979	70.00	5,063.5	---	Ertec (1981)	5,064
207-6	207	373614115083701	207 N04 E61 16D 1	4,230,089	663,950	5,140.4	Basin Fill	---	---	---	1	5/10/1963	5/10/1963	5/10/1963	84.00	5,056.4	---	NWIS WEB	5,056
207-7	207	381745115514201	207 N05 E54 14DD 1	4,240,099	653,929	4,818.5	Basin Fill	211	200	---	9	10/8/1982	1/5/1994	1/5/1994	48.72	4,769.8	---	NWIS WEB	4,770
207-8	207	207 N05 E59 10CA 1	207 N05 E59 10CA 1	4,241,112	645,332	5,481.6	Basin Fill	200	112	20-112	1	6/15/1960	6/15/1960	6/15/1960	18.00	5,463.6	---	NDWR WEB	5,464
207-9	207	381941115131801	207 N05 E60 03ABBA1 USGS-MX	4,243,534	655,613	5,168.5	Basin Fill	---	202	50-202	12	11/1/1980	8/2/2010	8/2/2010	46.45	5,122.1	---	SNWA DTW Measurement Form	5,122
207-10	207	207 N05 E60 10CA 1	207 N05 E60 10CA 1	4,241,008	655,329	5,153.5	Basin Fill	---	125	50-125	1	7/15/1979	7/15/1979	7/15/1979	58.00	5,095.5	---	Ertec (1981)	5,096
207-11	207	381613115110101	207 N05 E60 24CDDA1	4,237,401	658,857	5,103.6	Basin Fill	---	10	---	20	3/13/1985	8/2/2010	8/2/2010	5.90	5,097.7	---	SNWA DTW Measurement Form	5,098
207-12	207	207 N05 E61 31CB 1	207 N05 E61 31CB 1 Murphy Meadows 2	4,234,215	660,306	5,103.6	Basin Fill	---	100	50-100	3	7/15/1979	7/25/2005	7/25/2005	10.95	5,092.6	---	SNWA DTW Measurement Form	5,093
207-14	207	207 N06 E60 20AD 1	207 N06 E60 20AD 1	4,247,832	652,996	5,273.5	Basin Fill	---	160	50-160	1	7/15/1979	7/15/1979	7/15/1979	90.00	5,183.5	---	Ertec (1981)	5,184
207-15	207	207 N06 E60 21A 1	207 N06 E60 21A 1	4,248,061	654,414	5,243.5	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	89.00	5,154.5	---	Ertec (1981)	5,155
207-16	207	382211115133801	207 N06 E60 22BBBC1 USBLM	4,248,320	654,853	5,203.5	Basin Fill	---	100	50-100	23	3/12/1985	8/2/2010	8/2/2010	87.89	5,115.6	---	SNWA DTW Measurement Form	5,116
207-17	207	207 N06 E61 06BB 1	207 N06 E61 06BB 1	4,253,191	659,866	5,223.6	Basin Fill	---	456	50-456	1	7/15/1979	7/15/1979	7/15/1979	39.00	5,184.6	---	Ertec (1981)	5,185
207-18	207	207 N06 E61 06CC 1	207 N06 E61 06CC 1	4,252,240	659,812	5,218.9	Basin Fill	513	6	6-513 (open hole)	1	7/15/1966	7/15/1966	7/15/1966	33.10	5,185.8	---	NDWR WEB	5,186
207-19	207	207 N06 E61 09CCB 1	207 N06 E61 09CCB 1	4,250,517	663,011	5,218.6	Basin Fill	---	400	50-400	1	7/15/1979	7/15/1979	7/15/1979	5.00	5,213.6	---	Ertec (1981)	5,214
207-20	207	382111115055901	207 N06 E61 27AADC1 USGS-MX	4,246,749	666,018	5,213.6	Basin Fill	101	96	50-96	30	9/1/1980	8/2/2010	8/2/2010	62.80	5,150.8	---	SNWA DTW Measurement Form	5,151
207-21	207	207 N06 E61 27DD 1	207 N06 E61 27DD 1	4,245,663	666,042	5,203.6	Basin Fill	---	250	50-250	1	6/15/1970	6/15/1970	6/15/1970	98.00	5,105.6	---	Ertec (1981)	5,106
207-22	207	207 N06 E61 28DA1	207 N06 E61 28DA1	4,245,971	664,334	5,195.4	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	53.38	5,142.0	---	Thomas et al. (1986)	5,142
207-23	207	207 N06 E61 31AA 1	207 N06 E61 31AA 1	4,245,452	661,137	5,142.5	Basin Fill	152	152	70-152	1	3/15/2001	3/15/2001	3/15/2001	27.00	5,115.5	---	NDWR WEB	5,116
207-24	207	207 N06 E61 32BA 1	207 N06 E61 32BA 1	4,245,179	662,019	5,148.6	Basin Fill	---	50	---	1	3/15/1979	3/15/1979	3/15/1979	18.00	5,130.6	---	Ertec (1981)	5,131
207-25	207	207 N06 E61 33D 1	207 N06 E61 33D 1	4,244,203	664,251	5,206.6	Basin Fill	---	200	50-200	1	8/15/1979	8/15/1979	8/15/1979	100.00	5,106.6	---	Ertec (1981)	5,107
207-28	207	207 N06 E62 07AB1	207 N06 E62 07AB1	4,251,495	670,126	5,284.0	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	199.95	5,084.0	---	Thomas et al. (1986)	5,084
207-29	207	207 N06 E62 07CD 1	207 N06 E62 07CD 1	4,250,846	670,034	5,284.1	Basin Fill	117	117	40-117	1	5/15/1968	5/15/1968	5/15/1968	25.00	5,259.1	---	NDWR WEB	5,259
207-30	207	207 N06 E62 07CD 2	207 N06 E62 07CD 2	4,250,478	669,947	5,284.6	Carbonate Oil or Gas Expl Well	3,980	---	---	1	6/22/1966	6/22/1966	6/22/1966	142.00	5,142.6	---	McKay and Kepper (1988)	5,143
207-31	207	207 N06 E62 31AD 1	207 N06 E62 31AD 1	4,244,903	670,827	5,433.8	Basin Fill	---	250	50-250	1	7/15/1979	7/15/1979	7/15/1979	145.00	5,288.8	---	Ertec (1981)	5,289
207-32	207	382005115023701	207 N06 E62 31ADD 1	4,244,822	670,987	5,453.8	Basin Fill	---	300	50-300	2	3/13/1985	3/9/1990	3/9/1990	122.60	5,331.2	---	NWIS WEB	5,331
207-33	207	382627115160201	207 N07 E60 30AACD1 USBLM	4,256,143	651,149	5,583.6	Basin Fill	---	433	50-433	1	3/9/1990	3/9/1990	3/9/1990	404.65	5,179.0	---	NWIS WEB	5,179
207-35	207	207 N07 E61 04DAC 1	207 N07 E61 04DAC 1	4,262,048	664,001	5,243.7	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	38.00	5,205.7	---	Ertec (1981)	5,206
207-36	207	382942115070201	207 N07 E61 04DDBA1 USGS-MX	4,261,948	664,128	5,248.7	Basin Fill	---	162	50-162	2	1/1/1981	9/5/1991	9/5/1991	38.03	5,210.6	---	NWIS WEB	5,211
207-37	207	207 N07 E61 07DD 1	207 N07 E61 07DD 1	4,260,101	660,917	5,248.6	Basin Fill	---	100	50-100	1	7/15/1979	7/15/1979	7/15/1979	13.00	5,235.6	---	Ertec (1981)	5,236
207-38	207	207 N07 E61 10B 1	207 N07 E61 10B 1	4,260,344	664,739	5,246.2	Carbonate Oil or Gas Expl Well	6,300	---	---	1	6/15/1981	6/15/1981	6/15/1981	55.00	5,191.2	---	McKay and Kepper (1988)	5,191
207-39	207	207 N07 E61 11AC1	207 N07 E61 11AC1	4,260,940	666,829	5,239.9	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	28.89	5,211.0	---	Thomas et al. (1986)	5,211
207-40	207	382718115094901	207 N07 E61 19BDDC1 USGS-MX	4,257,489	660,169	5,248.6	Basin Fill	---	101	50-101	5	11/1/1980	9/4/1991	9/4/1991	49.11	5,199.5	---	NWIS WEB	5,200
207-41	207	207 N07 E61 36CC 1	207 N07 E61 36CC 1	4,253,734	667,912	5,186.6	Basin Fill	110	110	50-110	1	1/15/2003	1/15/2003	1/15/2003	16.00	5,170.6	---	NDWR WEB	5,171
207-42	207	207 N07 E61 36CCD 1	207 N07 E61 36CCD 1	4,253,623	668,003	5,183.7	Basin Fill	---	79	50-79	1	7/15/1979	7/15/1979	7/15/1979	19.00	5,164.7	---	Ertec (1981)	5,165
207-43	207	207 N07 E61 36DD 1	207 N07 E61 36DD 1	4,253,753	669,105	5,203.7	Basin Fill	---	100	50-100	1	8/15/1970	8/15/1970	8/15/1970	9.00	5,194.7	---	Ertec (1981)	5,195
207-44	207	382946115005401	207 N07 E62 04BDAC1 Gulf Oil Corp	4,262,722	673,031	5,355.8	Basin Fill	---	125	50-125	1	3/22/1990	3/22/1990	3/22/1990	83.60	5,272.2	---	NWIS WEB	5,272
207-45	207	207 N07 E62 21AC 1	207 N07 E62 21AC 1	4,258,166	673,421	5,327.2	Basin Fill	80	55	30-55	1	10/15/2001	10/15/2001	10/15/2001	35.00	5,292.2	---	NDWR WEB	5,292
207-46	207	207 N07 E62 21AC 2	207 N07 E62 21AC 2	4,257,726	673,387	5,325.0	Basin Fill	210	207	90-190	1	8/15/2001	8/15/2001	8/15/2001	31.00	5,294.0	---	NDWR WEB	5,294
207-47	207	382454115030201	207 N07 E62 31DCCC1 WRVET1W	4,253,661	670,197	5,245.7	Basin Fill	53	53	---	15	8/24/2005	5/11/2007	5/11/2007	31.94	5,213.8	---	NWIS WEB	5,214
207-48	207	207 N08 E60 21A 1	207 N08 E60 21A 1	4,267,403	654,128	5,493.7	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	500.00	4,993.7	---	Ertec (1981)	4,994
207-49	207	383154115101501	207 N08 E60 24DD 1 USBLM	4,266,377	659,347	5,265.6	Basin Fill	80	80	50-75	23	12/2/1965	8/2/2010	8/2/2010	34.41	5,231.2	---	SNWA DTW Measurement Form	5,231
207-50	207	383114115123401	207 N08 E60 27D 1 USBLM	4,265,086	656,020	5,343.7	Basin Fill	---	134	50-134	2	7/15/1979	3/22/1990	3/22/1990	116.29	5,227.4	---	NWIS WEB	5,227
207-51	207	381451115132301	207 N08 E60 28A 1	4,266,034	654,015	5,503.7	Basin Fill	---	142	50-142	2	2/15/1948	2/27/1948	2/27/1948	116.20	5,387.5	---	NWIS WEB	5,388
207-52	207	207 N08 E61 04BD 1	207 N08 E61 04BD 1	4,272,212	663,071	5,290.3	Carbonate Oil or Gas Expl Well	6,333	---	---	1	7/28/1971	7/28/1971	7/28/1971	20.00	5,270.3	---	McKay and Kepper (1988)	5,270
207-53	207	207 N08 E61 19CCC 1	207 N08 E61 19CCC 1	4,266,406	659,471	5,264.6	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	0.00	5,264.6	---	Ertec (1981)	5,265
207-54	207	207 N08 E61 21AC1	207 N08 E61 21AC1	4,267,177	663,621	5,267.6	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	26.61	5,241.0	---	Thomas et al. (1986)	5,241
207-55	207	207 N08 E61 27CD 1	207 N08 E61 27CD 1	4,264,973	664,848	5,261.7	Basin Fill	---	490	50-490	1	8/15/1979	8/15/1979	8/15/1979	40.00	5,221.7	---	Ertec (1981)	5,222
207-56	207	383113115061201	207 N08 E61 27DDBA1 USGS-MX	4,265,140	665,125	5,233.7	Basin Fill	1,300	230	150-225	26	12/19/1979	8/2/2010	8/2/2010	39.53	5,194.2	---	SNWA DTW Measurement Form	5,194
207-57	207	383113115061202	207 N08 E61 27DDBA2 USGS-MX	4,265,140	665,125	5,233.7	Basin Fill	1,300	410	340-400	26	12/19/1979	8/2/2010	8/2/2010	39.82	5,193.9	---	SNWA DTW Measurement Form	5,194
207-58	207	207 N08 E61 33AD 1	207 N08 E61 33AD 1	4,264,164	664,059	5,254.1	Carbonate Oil or Gas Expl Well	4,350	---	---	1	1/12/1968	1/12/1968	1/12/1968	16.00	5,238.1	---	McKay and Kepper (1988)	5,238
207-59	207	383109115055801	207 N08 E61 33DA 1 Gulf Oil Corp	4,265,125	665,614	5,230.0	Basin Fill	72	72	40-72	3	10/30/1968	3/22/1990	3/22/1990	35.23	5,194.8	---	NWIS WEB	5,195
207-60	207	207 N08 E62 17CD 1	207 N08 E62 17CD 1	4,268,300	671,231	5,423.8	Basin Fill	---	210	50-210	1	7/15/1979	7/15/1979	7/15/1979	135.00	5,288.8	---	Ertec (1981)	5,289
207-61	207	207 N08 E62 19BA 1	207 N08 E62 19BA 1	4,267,868	669,616	5,343.8	Basin Fill	---	416	50-416	1	7/15/1979	7/15/1979	7/15/1979	91.00	5,252.8	---	Ertec (1981)	5,253
207-63	207	207 N08 E62 30CCB 1	207 N08 E62 30CCB 1	4,265,132	669,165	5,279.8	Basin Fill	---	101	50-101	1	7/15/1979	7/15/1979	7/15/1979	65.00	5,214.8	---	Ertec (1981)	5,215
207-64	207	383133115030201	207 N08 E62 30CD 1 USGS-MX	4,265,230	669,732	5,290.2	Basin Fill	---	101	50-101	31	9/1/1980	8/2/2010	8/2/2010	64.28	5,225.9	---	SNWA DTW Measurement Form	5,226
207-65	207	383544115173401	207 N09 E59 36 1	4,273,271	648,600	6,162.1	Volcanic	---	44	---	2	8/15/1979	3/22/1990	3/22/1990	32.93	6,129.2	---	NWIS WEB	6,129
207-66	207	382347115101901	207 N09 E60 01A 1	4,281,735	658,490	5,352.7	Basin Fill	---	40	---	2	2/27/1948	7/15/1979	7/15/1979	40.00	5,312.7	---	Ertec (1981)	5,313
207-67	207	207 N09 E60 15D 1	207 N09 E60 15D 1	4,277,951	655,542	5,508.7	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	195.00	5,313.7	---	Ertec (1981)	5,314
207-68	207	383806115122601	207 N09 E60 23BC 1 USBLM	4,277,790	655,966	5,504.0	Basin Fill	228	228	178-228	2	10/6/1968	3/22/1990	3/22/1990	192.93	5,311.1	---	NWIS WEB	5,311
207-69	207	383712115142201	207 N09 E60 29A 1 USBLM	4,276,071	653,193	5,703.8	Basin Fill	142	142	82-137	2	8/24/1965	3/22/1990	3/22/1990	99.35	5,604.4	---	NWIS WEB	5,604
207-70	207	384034115051801	207 N09 E61 02BA 1	4,282,562	666,220	5,329.8	Basin Fill	---	---	---	1	3/23/1990	3/23/1990	3/23/1990	2.41	5,327.4	---	NWIS WEB	5,327
207-71	207	382432115095801	207 N09 E61 07BCCC1	4,280,088	659,183	5,343.7	Basin Fill	---	43	---	54	2/27/1948	8/2/2010	8/2/2010	31.31	5,312.4	---	SNWA DTW Measurement Form	5,312
207-73	207	383826115060501	207 N09 E61 15ADCB1 WRVET2W	4,278,597	665,232	5,324.8	Basin Fill	45	45	---	15	8/25/2005	5/11/2007	5/11/2007	23.37	5,301.4	---	NWIS WEB	5,301
207-74	207	207 N09 E61 16C 1	207 N09 E61 16C 1	4,278,081	662,766	5,311.7	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	24.00	5,287.7	---	Ertec (1981)	5,288
207-75	207	WRV2-WELL	207 N09 E61 22AB3 WRV2-WELL	4,277,374	665,077	5,314.4	Basin Fill	80	80	15-80	43	12/20/2006	7/20/2010	7/20/2010	19.10	5,295.3	---	SNWA DTW Measurement Form	5,295
207-76	207	384502115111801	207 N10 E60 01CC 1 USGS-MX	4,290,646	657,357	5,499.8	Basin Fill	---	197	50-197	3	11/1/1980	9/5/1991	9/5/1991	178.27	5,321.5	---	NWIS WEB	5,322
207-77	207	382811115043601	207 N10 E60 13C 1	4,287,620	657,126	5,393.0	Basin Fill	---	---	---	2	2/15/1948	2/27/1948	2/27/1948	50.19	5,342.8	---	NWIS WEB	5,343
207-78	207	207 N10 E60 24ACD 1	207 N10 E60 24ACD 1	4,286,592	658,467	5,364.7	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	17.00	5,347.7	---	Ertec (1981)	5,348
207-79	207	382719115035101	207 N10 E60 24D 1 USBLM	4,286,703	657,579	5,377.7	Basin Fill	---	79	50-79	2	2/27/1948	3/22/1990	3/22/1990	54.90	5,322.8	---	NWIS WEB	5,323
207-80	207	207 N10 E60 33ACD 1	207 N10 E60 33ACD 1	4,283,264	653,757	5,480.7	Basin Fill	---	---	---	1	8/15/1979	8/15/1979	8/15/1979	17.00	5,463.7	---	Ertec (1981)	5,464
207-81	207	384060115134401	207 N10 E60 33DA 1 USGS-MX	4,283,395	653,971	5,456.7	Basin Fill	---	200	50-200	3	11/1/1980	9/5/1991	9/5/1991	127.69	5,329.0	---	NWIS WEB	5,329
207-82	207	382613115043301	207 N10 E60 36B 1	4,283,778	657,807	5,359.9	Basin Fill	---	---	---	1	10/8/1947	10/8/1947	10/8/1947	4.76	5,355.1	---	NWIS WEB	5,355
207-83	207	207 N10 E60 36B 1	207 N10 E60 36B 1	4,283,654	657,841	5,359.7	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	50.00	5,309.7	---	Ertec (1981)	5,310
207-84	207	384058115110701	207 N10 E60 36D 1	4,283,130	657,771	5,359.7	Basin Fill	---	---	---	2	7/15/1979	3/21/1990	3/21/1990	40.97	5,318.7	---	NWIS WEB	5,319

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
207-85	207	207 N10 E61 05DDC 1	207 N10 E61 05DDC 1	4,290,636	661,717	5,416.8	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	31.00	5,385.8	---	Ertec (1981)	5,386
207-86	207	207 N10 E61 07AAB 1	207 N10 E61 07AAB 1	4,290,405	660,091	5,403.8	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	96.00	5,307.8	---	Ertec (1981)	5,308
207-87	207	207 N10 E61 07AB 1	207 N10 E61 07AB 1	4,290,305	659,816	5,415.4	Basin Fill	100	100	50-100	1	8/15/1966	8/15/1966	8/15/1966	92.00	5,323.4	---	NDWR WEB	5,323
207-88	207	207 N10 E61 07BBB 1	207 N10 E61 07BBB 1	4,290,385	659,009	5,434.7	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	113.00	5,321.7	---	Ertec (1981)	5,322
207-89	207	382902115044401	207 N10 E61 11D 1	4,289,743	665,997	5,403.8	Basin Fill	---	---	---	1	10/8/1947	10/8/1947	10/8/1947	4.76	5,399.1	---	NWIS WEB	5,399
207-90	207	207 N10 E61 11DC 1	207 N10 E61 11DC 1	4,289,203	666,342	5,379.8	Basin Fill	---	127	50-127	1	10/15/1947	10/15/1947	10/15/1947	4.00	5,375.8	---	Ertec (1981)	5,376
207-91	207	384323115041801	207 N10 E61 13CD 1 USGS-MX	4,287,802	667,560	5,383.9	Basin Fill	51	51	50-51	3	7/15/1980	1/1/1981	1/1/1981	42.00	5,341.9	---	NWIS WEB	5,342
207-92	207	207 N10 E61 20A 1	207 N10 E61 20A 1	4,286,919	661,714	5,369.8	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	22.00	5,347.8	---	Ertec (1981)	5,348
207-93	207	384304115074001	207 N10 E61 21AB 1	4,287,115	662,694	5,369.0	Basin Fill	---	---	---	2	7/15/1979	3/21/1990	3/21/1990	21.33	5,347.7	---	NWIS WEB	5,348
207-94	207	382659115054101	207 N10 E61 26B 1	4,285,655	665,213	5,403.8	Basin Fill	---	---	---	1	10/16/1947	10/16/1947	10/16/1947	8.90	5,394.9	---	NWIS WEB	5,395
207-95	207	384149115082501	207 N10 E61 29BD 1	4,284,781	661,654	5,351.8	Basin Fill	---	53	50-53	1	3/21/1990	7/25/2005	3/21/1990	17.82	5,333.9	---	NWIS WEB	5,334
207-96	207	382615115060201	207 N10 E61 34A 1	4,283,980	664,740	5,403.8	Basin Fill	---	---	---	2	10/15/1947	10/16/1947	10/16/1947	6.06	5,397.8	---	NWIS WEB	5,398
207-97	207	384517115003901	207 N10 E62 04DB 1 USBLM	4,291,429	672,773	5,664.0	Basin Fill	155	155	105-155	3	10/11/1968	3/21/1990	3/21/1990	101.80	5,562.2	---	NWIS WEB	5,562
207-98	207	207 N10 E62 17AAD 1	207 N10 E62 17AAD 1	4,288,802	671,712	5,766.0	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	259.00	5,507.0	---	Ertec (1981)	5,507
207-99	207	384228115011201	207 N10 E62 17ADD 1 USBLM	4,286,202	672,089	5,766.1	Basin Fill	---	---	---	2	8/21/1984	3/21/1990	3/21/1990	253.08	5,513.0	---	NWIS WEB	5,513
207-100	207	384304115023201	207 N10 E62 19AD 1	4,287,270	670,132	5,633.9	Basin Fill	---	---	---	2	7/15/1979	3/23/1990	3/23/1990	147.32	5,486.6	---	NWIS WEB	5,487
207-101	207	207 N10 E62 30CC 1	207 N10 E62 30CC 1	4,284,431	668,819	5,458.9	Carbonate Oil or Gas Expl Well	4,092	---	---	1	11/5/1968	11/5/1968	11/5/1968	15.00	5,443.9	---	McKay and Kepper (1988)	5,444
207-102	207	207 N10 E62 31CB1	207 N10 E62 31CB1	4,283,216	668,789	5,497.2	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	12.16	5,485.0	---	Thomas et al. (1986)	5,485
207-103	207	385142115055501	207 N11 E61 01AB 1 Bird Scat Well	4,301,725	668,019	5,534.0	Basin Fill	---	---	---	7	7/26/2004	8/2/2010	8/2/2010	47.43	5,486.5	---	SNWA DTW Measurement Form	5,487
207-104	207	385026115072101	207 N11 E61 04 1 SHEEP TRAIL S	4,300,758	662,947	5,590.0	Basin Fill	---	---	---	1	2/21/2005	2/21/2005	2/21/2005	184.00	5,406.0	---	NWIS WEB	5,406
207-105	207	207 N11 E61 04CAA 1	207 N11 E61 04CAA 1	4,301,005	662,856	5,583.9	Basin Fill	---	90	50-90	1	7/15/1979	7/15/1979	7/15/1979	21.00	5,562.9	---	Ertec (1981)	5,563
207-107	207	383318115070001	207 N11 E61 16D 1	4,296,961	663,120	5,463.8	Basin Fill	---	82	50-82	1	2/26/1948	2/26/1948	2/26/1948	27.61	5,436.2	---	NWIS WEB	5,436
207-108	207	207 N11 E61 16D 1	207 N11 E61 16D 1	4,297,418	663,397	5,473.8	Basin Fill	---	82	50-82	1	7/15/1979	7/15/1979	7/15/1979	4.00	5,469.8	---	Ertec (1981)	5,470
207-109	207	384739115064701	207 N11 E61 16DDA 1 USBLM	4,295,619	663,799	5,446.8	Basin Fill	---	---	---	1	8/22/1984	3/20/1990	8/22/1984	28.43	5,418.4	---	NWIS WEB	5,418
207-110	207	384309115045901	207 N11 E61 23AA 1	4,287,349	666,579	5,364.9	Basin Fill	---	---	---	1	3/21/1990	3/21/1990	3/21/1990	2.89	5,362.0	---	NWIS WEB	5,362
207-111	207	207 N11 E61 25B 1	207 N11 E61 25B 1	4,295,054	667,545	5,443.8	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	15.00	5,428.8	---	Ertec (1981)	5,429
207-112	207	384713115034801	207 N11 E61 25BC 1 USBLM	4,294,892	667,372	5,432.0	Basin Fill	---	---	---	18	3/23/1990	8/2/2010	8/2/2010	16.19	5,415.8	---	SNWA DTW Measurement Form	5,416
207-113	207	207 N11 E61 25BC 1	207 N11 E61 25BC 1 wilson meadows west	4,294,893	667,383	5,443.9	Basin Fill	30	---	---	3	8/7/2003	7/25/2005	7/25/2005	16.49	5,427.4	---	SNWA DTW Measurement Form	5,427
207-114	207	207 N11 E61 27ABA 1	207 N11 E61 27ABA 1	4,295,355	664,960	5,443.8	Basin Fill	---	---	---	1	7/15/1979	7/15/1979	7/15/1979	12.00	5,431.8	---	Ertec (1981)	5,432
207-115	207	384729115062501	207 N11 E61 27BA 1 USGS-MX	4,295,321	664,336	5,440.8	Basin Fill	---	161	50-161	2	1/1/1981	9/5/1991	9/5/1991	12.15	5,428.7	---	NWIS WEB	5,429
207-116	207	383122115083701	207 N11 E61 32B 1	4,293,332	660,914	5,437.0	Basin Fill	---	48	---	22	10/29/1947	8/2/2010	8/2/2010	38.76	5,398.3	---	SNWA DTW Measurement Form	5,398
207-117	207	384615115045801	207 N11 E61 35ACC 1	4,293,084	666,483	5,420.8	Basin Fill	---	---	---	1	8/22/1984	8/22/1984	8/22/1984	11.24	5,409.6	---	NWIS WEB	5,410
207-118	207	384640115045001	207 N11 E61 35ACCD1 Public Domain Well 25	4,293,135	666,478	5,420.8	Basin Fill	---	44	---	73	9/18/1953	8/2/2010	8/2/2010	12.75	5,408.1	---	SNWA DTW Measurement Form	5,408
207-119	207	383049115044901	207 N11 E61 35D 1	4,292,708	666,225	5,403.8	Basin Fill	---	171	50-171	2	2/15/1945	7/15/1979	7/15/1979	15.00	5,388.8	---	Ertec (1981)	5,389
207-120	207	384925115002301	207 N11 E62 04AB 1	4,301,837	672,864	5,583.0	Basin Fill	298	298	79-298	2	10/4/1966	8/22/1984	8/22/1984	59.19	5,523.9	---	NWIS WEB	5,524
207-121	207	384938115002301	207 N11 E62 04AB 2	4,301,837	672,864	5,583.0	Basin Fill	---	150	50-150	1	8/22/1984	8/22/1984	8/22/1984	34.44	5,548.6	---	NWIS WEB	5,549
207-122	207	384919115004901	207 N11 E62 04B 2 Lund Cemetary	4,301,613	672,282	5,563.9	Basin Fill	100	98	45-98	3	2/20/1961	3/21/1990	3/21/1990	42.91	5,521.0	---	NWIS WEB	5,521
207-123	207	384927115005901	207 N11 E62 04BB 1	4,301,806	672,061	5,531.8	Basin Fill	200	200	20-200	2	5/6/1952	8/21/1984	8/21/1984	14.22	5,517.6	---	NWIS WEB	5,518
207-124	207	207 N11 E62 04BBC 1	207 N11 E62 04BBC 1	4,301,706	671,993	5,534.9	Basin Fill	---	55	50-55	1	8/15/1979	8/15/1979	8/15/1979	22.00	5,512.9	---	Ertec (1981)	5,513
207-125	207	383511115012501	207 N11 E62 05D 1	4,300,571	649,080	5,504.2	Volcanic	---	30	---	1	3/29/1948	3/29/1948	3/29/1948	3.17	5,501.1	---	NWIS WEB	5,501
207-126	207	383544115023501	207 N11 E62 06A 1	4,301,602	659,262	5,511.0	Volcanic	---	10	---	1	7/25/1947	7/25/1947	7/25/1947	5.04	5,506.0	---	NWIS WEB	5,506
207-127	207	383513115023501	207 N11 E62 06D 1	4,300,746	669,882	5,494.9	Basin Fill	---	12	---	2	10/8/1947	7/15/1979	7/15/1979	2.00	5,492.9	---	Ertec (1981)	5,493
207-128	207	383501115030401	207 N11 E62 07B 1	4,300,105	665,998	5,492.9	Basin Fill	---	---	---	1	9/9/1947	9/9/1947	9/9/1947	18.40	5,474.5	---	NWIS WEB	5,475
207-129	207	384748115014801	207 N11 E62 08BDD 1	4,296,048	671,007	5,487.9	Basin Fill	---	---	---	2	8/21/1984	3/21/1990	3/21/1990	6.89	5,481.0	---	NWIS WEB	5,481
207-131	207	384738115015801	207 N11 E62 17CC 1	4,295,735	670,772	5,463.9	Basin Fill	52	52	20-52	1	3/15/1961	3/21/1990	3/15/1961	25.00	5,438.9	---	NWIS WEB	5,439
207-132	207	207 N11 E62 19C 1	207 N11 E62 19C 1	4,295,896	669,148	5,445.9	Basin Fill	---	---	---	1	1/15/1948	1/15/1948	1/15/1948	7.00	5,438.9	---	Ertec (1981)	5,439
207-133	207	384735115010801	207 N11 E62 20AD 1	4,295,668	671,980	5,533.9	Basin Fill	100	100	50-100	4	12/30/1976	3/21/1990	3/21/1990	35.35	5,498.6	---	NWIS WEB	5,499
207-134	207	207 N11 E62 20BBC 1	207 N11 E62 20BBC 1	4,296,777	670,491	5,458.9	Basin Fill	---	6	---	1	8/15/1979	8/15/1979	8/15/1979	6.00	5,452.9	---	Ertec (1981)	5,453
207-135	207	207 N11 E62 28A 1	207 N11 E62 28A 1	4,295,174	673,215	5,642.9	Basin Fill	---	43	---	1	7/15/1979	7/15/1979	7/15/1979	43.00	5,599.9	---	Ertec (1981)	5,600
207-136	207	207 N11 E62 28AAB 1	207 N11 E62 28AAB 1	4,295,475	673,295	5,653.9	Basin Fill	---	10	---	1	8/15/1979	8/15/1979	8/15/1979	7.00	5,646.9	---	Ertec (1981)	5,647
207-137	207	383100115002401	207 N11 E62 33D 1	4,292,723	672,672	5,504.0	Basin Fill	---	128	50-128	1	10/15/1948	10/15/1948	10/15/1948	7.00	5,497.0	---	Ertec (1981)	5,497
207-138	207	384549115000801	207 N11 E62 33DD 1	4,292,432	673,499	5,665.0	Basin Fill	255	255	68-80/110-120	3	9/30/1966	3/22/1990	3/22/1990	32.63	5,632.4	---	NWIS WEB	5,632
207-139	207	385524115105801	207 N12 E60 01CC 1	4,309,831	657,458	6,064.1	Volcanic	558	558	76-558	2	8/22/1984	3/20/1990	3/20/1990	13.59	6,050.5	---	NWIS WEB	6,051
207-140	207	207 N12 E60 09AD 1	207 N12 E60 09AD 1	4,309,139	653,665	6,264.5	Volcanic	203	203	101-203	1	9/15/1999	9/15/1999	9/15/1999	20.00	6,244.5	---	NDWR WEB	6,245
207-141	207	383957115111901	207 N12 E60 11A 1	4,309,411	656,527	6,140.8	Volcanic	---	21	---	1	12/1/1947	12/1/1947	12/1/1947	16.10	6,124.7	---	NWIS WEB	6,125
207-142	207	385201115154501	207 N12 E60 22CC 1 USBLM	4,305,158	654,249	6,263.9	Basin Fill	200	200	160-200	2	12/2/1956	3/20/1990	3/20/1990	116.70	6,147.2	---	NWIS WEB	6,147
207-143	207	385226115124201	207 N12 E60 27ACBD1 USBLM	4,304,349	655,063	6,241.2	Basin Fill	330	325	130-325	37	12/24/1957	8/2/2010	8/2/2010	108.29	6,132.9	---	SNWA DTW Measurement Form	6,133
207-144	207	385531115033501	207 N12 E61 01DDB 1	4,310,266	668,122	5,663.9	Basin Fill	220	220	105-218	4	10/16/1966	2/21/2005	2/21/2005	100.00	5,563.9	---	NWIS WEB	5,564
207-145	207	207 N12 E61 06DD 1	207 N12 E61 06DD 1	4,310,130	660,078	6,435.8	Basin Fill	127	127	87-127	1	12/15/1976	12/15/1976	12/15/1976	60.00	6,375.8	---	NDWR WEB	6,376
207-146	207	207 N12 E61 11AC 1	207 N12 E61 11AC 1	4,309,367	666,248	5,683.8	Basin Fill	395	395	115-215/235-255/275-295/315-335/355-395	1	12/15/2003	12/15/2003	12/15/2003	135.00	5,548.8	---	NDWR WEB	5,549
207-147	207	383929115035101	207 N12 E61 12D 1	4,308,934	667,837	5,621.9	Basin Fill	---	70	50-70	1	10/28/1947	10/28/1947	10/28/1947	60.50	5,561.4	---	NWIS WEB	5,561
207-148	207	385447115033601	207 N12 E61 12DAC 1	4,308,909	668,127	5,635.9	Basin Fill	---	158	50-158	2	8/21/1984	3/20/1990	3/20/1990	65.67	5,570.2	---	NWIS WEB	5,570
207-149	207	383914115034901	207 N12 E61 13A 1	4,308,260	668,044	5,616.1	Basin Fill	---	72	50-72	1	11/24/1947	11/24/1947	11/24/1947	62.20	5,553.9	---	NWIS WEB	5,554
207-150	207	385414115033401	207 N12 E61 13A 2	4,307,893	668,196	5,610.9	Basin Fill	---	---	---	2	8/16/1984	3/20/1990	3/20/1990	70.72	5,540.2	---	NWIS WEB	5,540
207-151	207	383835115042501	207 N12 E61 13D 1	4,307,428	668,062	5,606.0	Basin Fill	---	184	50-184	1	12/12/1947	12/12/1947	12/12/1947	58.27	5,547.7	---	NWIS WEB	5,548
207-152	207	385339115055301	207 N12 E61 15 1 WILLOW SPRINGS S	4,306,752	664,944	5,655.0	Basin Fill	---	---	---	1	2/21/2005	2/21/2005	2/21/2005	146.00	5,509.0	---	NWIS WEB	5,509
207-153	207	385049115055101	207 N12 E61 34ADB 1 USBLM	4,301,504	665,028	5,551.9	Basin Fill	---	---	---	3	6/15/1947	3/20/1990	3/20/1990	62.94	5,488.9	---	NWIS WEB	5,489
207-154	207	384020115012201	207 N12 E62 05D 1	4,310,486	671,177	5,642.7	Basin Fill	---	1,300	50-1,300	1	3/29/1948	3/29/1948	3/29/1948	60.00	5,582.7	---	NWIS WEB	5,583
207-155	207	385612115025601	207 N12 E62 06BABD1	4,311,550	669,034	5,673.9	Basin Fill	161	161	80-161	1	5/1/2001	5/1/2001	5/1/2001	126.00	5,547.9	---	NWIS WEB	5,548
207-156	207	385443115030501	207 N12 E62 07 1 RANCH PUMP 2	4,308,810	668,950	5,614.0	Basin Fill	---	---	---	1	3/3/2005	3/3/2005	3/3/2005	97.59	5,516.4	---	NWIS WEB	5,516
207-157	207	207 N12 E62 10CDA 1	207 N12 E62 10CDA 1	4,308,909	673,766	5,700.9	Basin Fill	220	220	180-220	1	6/15/1966	6/15/1966	6/15/1966	180.00	5,520.9	---	NDWR WEB	5,521
207-158	207	385430115011801	207 N12 E62 17AAB 1	4,308,457	671,462	5,608.9	Basin Fill	360	360	85-360	3	4/11/1966	3/20/1990	3/20/1990	77.22	5,531.7	---	NWIS WEB	5,532
207-159	207	385412115012701	207 N12 E62 17ACA 1	4,307,897	671,257	5,600.9	Basin Fill	74	74	54-74	3	12/21/1947	3/20/1990	3/20/1990	70.57	5,530.4	---	NWIS WEB	5,530
207-160	207	385411115012801	207 N12 E62 17ACAD1	4,307,877	671,307	5,600.9	Basin Fill	119	119	89-119	3	1/14/1992	8/15/2002	8/15/2002	88.05	5,512.9	---	NWIS WEB	5,513
207-161	207	385348115015001	207 N12 E62 17CDBD1	4,307,145	670,719	5,591.9	Basin Fill	110	110	69-110	2	5/5/1999	9/4/2003	9/4/2003	77.80	5,514.1	---	NWIS WEB	5,514
207-162	207	385355115012401	207 N12 E62 17DBD 1	4,307,375	671,341	5,592.9	Basin Fill	95	95	57-95	3	6/15/1947	3/20/1990	8/15/1984	53.70	5,539.2	---	NWIS WEB	5,539
207-163	207	385349115022201	207 N12 E62 18D 2	4,307,160	669,947	5,581.9	Basin Fill	---	---	---	2	8/16/1984	4/8/2008	4/8/2008	61.65	5,520.3	---	NWIS WEB	5,520
207-164	207	385350115022201	207 N12 E62 18DD 1	4,307,190	669,947	5,581.9	Basin Fill	---	---	---	1	8/16/1984	8/16/1984	8/16/1984	49.41	5,532.5	---	NWIS WEB	5,533
207-165	207	385400115024001	207 N12 E62 18DDAA1 USGS Well 24	4,307,132	670,117	5,578.9	Basin Fill	108	105	No perforations	39	12/18/1947	5/4/2010	4/12/2004	59.22	5,519.7	---	NWIS WEB	5,520
207-166	207	385335115023201	207 N12 E62 19 1 RANCH PUMP 3	4,306,731	669,789	5,570.0	Basin Fill	---	---	---	1	3/3/2005	3/3/2005	3/3/2005	59.94	5,510.1	---	NWIS WEB	5,510
207-167	207	383816115032301	207 N12 E62 19B 1	4,306,605	668,537	5,577.9	Basin Fill	---	54	50-54	1	7/17/1947	7/17/1947	7/17/1947	42.57	5,535.3	---	NWIS WEB	5,535
207-168	207	383818115021701	207 N12 E62 20B 1	4,306,705	670,319	5,564.5	Basin Fill	---	32	---	1	3/30/1948	3/30/1948	3/30/1948	30.80	5,533.7	---	NWIS WEB	5,534
207-169	207	383743115020901	207 N12 E62 20C 1	4,305,756	670,653	5,553.9	Basin Fill	---	31	---	1	3/30/1948	3/30/1948	3/30/1948	30.65	5,523.3	---	NWIS WEB	5,523
207-170	207	385120115031901	207 N12 E62 20CCC 1	4,302,537	668,672	5,558.9	Basin Fill	---	---	---	2	8/15/1984	3/20/1990	3/20/1990	34.79	5,524.1	---	NWIS WEB	5,524
207-171	207	383743115012701	207 N12 E62 20D 1	4,305,586	671,355	5,560.1	Basin Fill	---	34	---	1	7/17/1947	7/17/1947	7/17/1947	23.88	5,536.2	---	NWIS WEB	5,536
207-172	207	385120115022301	207 N12 E62 20DDD 1	4,302,566	670,022	5,564.9	Basin Fill	---	182	50-182	2	8/15/1984	3/20/1990	3/20/1990	37.19	5,527.7	---	NWIS WEB	5,528
207-173	207	385134115014701	207 N12 E62 21CAD 1	4,303,016	670,881	5,603.9	Basin Fill	375	375	70-375	3	7/1/1973	3/20/1990	3/20/1990	72.85	5,531.1	---	NWIS WEB	5,531
207-174	207	207 N12 E62 24AD 1	207 N12 E62 24AD 1	4,306,526	677,603	6,548.7	Basin Fill	400	400	120-395	1	5/15/1966	5/15/1966	5/15/1966	120.00	6,428.7	---	NDWR WEB	6,429
207-175	207	207 N12 E62 28BB 1	207 N12 E62 28BB 1	4,305,053	671,973	5,579.9	Basin Fill	---	207	50-207	1	1/15/1964	1/15/1964	1/15/1964	40.00	5,539.9	---	Ertec (1981)	5,540
207-176	207	383723115022201	207 N12 E62 29B 1	4,304,854	670,286	5,556.4	Basin Fill	---	112	50-112	1	7/17/1947	7/17/1947	7/17/1947	25.84	5,530.6	---	NWIS WEB	5,531
207-177	207	207 N12 E62 29BB 1	207 N12 E62 29BB 1	4,305,013	670,370	5,563.9	Basin Fill	---	200	50-200	1	2/15/1977	2/15/1977	2/15/1977	30.00	5,533.9	---	Ertec (1981)	5,534
207-178	207	207 N12 E62 30AB 1	207 N12 E62 30AB 1	4,304,993	669,568	5,563.9	Basin Fill	---	196	50-196	1	4/15/1974	4/15/1974	4/15/1974	42.00	5,521.9	---	Ertec (1981)	5,522
207-179	207	383723115032301	207 N12 E62 30B 1	4,304,576	668,846	5,562.3	Basin Fill	---	---	---	1	9/9/1947	9/9/1947	9/9/1947	37.25	5,525.0	---	NWIS WEB	5,525
207-180	207	383656115031701	207 N12 E62 30C 1	4,303,805	668,862	5,543.9	Basin Fill	---	50	---	1	9/30/1947	9/30/1947	9/30/1947	21.94	5,522.0	---	NWIS WEB	5,522
207-181	207	383658115023801	207 N12 E62 30D 1	4,303,757	669,490	5,535.6	Basin Fill	---	---	---	1	7/16/1947	7/16/1947	7/16/1947	15.06	5,520.5	---	NWIS WEB	5,521
207-182	207	207 N12 E62 31AA 1	207 N12 E62 31AA 1	4,303,390	670,029	5,523.9	Basin Fill	---	116	50-116	1	5/15/1948	5/15/1948	5/15/1948	10.00	5,513.9	---	Ertec (1981)	5,514
207-183	207	385055115025501	207 N12 E62 31BAC 1	4,301,778	669,267	5,533.9	Basin Fill	---	105	50-105	3	8/16/1984	3/3/2005	3/3/2005	9.30	5,524.6	---	NWIS WEB	5,525
207-184	207	383607115023801	207 N12 E62 31D 1	4,302,586	669,539	5,520.9	Basin Fill	---	178	50-178	1	2/18/1948	2/18/1948	2/18/1948	11.92	5,509.0	---	NWIS WEB	5,509
207-185	207	383642115012201	207 N12 E62 32A 1	4,303,546	671,158	5,534.6	Basin Fill	---	---	---	1	12/12/1947	12/12/1947	12/12/1947	4.64	5,530.0	---	NWIS WEB	5,530
207-186	207	385058115010901	207 N12 E62 32AAD 1	4,301,926	671,821	5,532.9	Basin Fill	---	---	---	2	8/16/1984	3/20/1990	3/20/1990	14.45	5,518.5	---	NWIS WEB	5,519
207-187	207	385056115014101	207 N12 E62 32BDA 1	4,301,848	671,050	5,528.9	Basin Fill	120	120	40-120	3	12/1/1951	3/20/1990	3/20/1990	12.32	5,516.6	---	NWIS WEB	5,517
207-188	207	383638115001701	207 N12 E62 33A 1	4,303,462	672,945	5,598.0	Basin Fill	---	48	---	1	11/6/1947	11/6/1947	11/6/1947	40.46	5,557.5	---	NWIS WEB	5,558
207-189	207	385101115002401	207 N12 E62 33ABD 1	4,302,042	672,903	5,588.9	Basin Fill	770	770	40-770	3	10/25/1966	3/20/1990	3/20/1990	28.86	5,560.1	---	NWIS WEB	5,560
207-190	207	385130115002701	207 N12 E62 33ACCD1 Lund Intermediate School	4,302,934	672,812	5,563.9	Basin Fill	126	126	86-126	1	2/27/1989	2/27/1989	2/27/1989	12.00	5,551.9	---	NWIS WEB	5,552
207-191	207	385037115001501	207 N12 E62 33ADC 1	4,302,935	673,132	5,598.2	Basin Fill	---	34	---	2	8/22/1984	3/20/1990	3/20/1990	31.67	5,566.6	---	NWIS WEB	5,567
207-192	207	383638115010602	207 N12 E62 33B 1	4,303,503	672,003	5,531.4	Basin Fill	---	---	---	1	9/30/1947	9/30/1947	9/30/1947	6.71	5,524.7	---	NWIS WEB	5,525
207-193	207	383605115004801	207 N12 E62 33D 1	4,302,352	672,993	5,566.7	Basin Fill	---	---	---	2	7/23/1947	6/15/1975	6/15/1975	18.00	5,548.7	---	Ertec (1981)	5,549
207-194	207	390127115155301	207 N13 E60 06AA 1	4,320,883	650,140	6,529.3	Basin Fill	---	---	---	3	8/22/1984	8/16/2005	8/16/2005	179.07	6,350.2	---	NWIS WEB	6,350
207-195	207	385733115120501	207 N13 E60 26CBA 1	4,313,775	655,766	6,091.2	Basin Fill	212	212	50-212	4	7/10/1961	11/21/2005	11/21/2005	9.53	6,081.6	---	NWIS WEB	6,082
207-196	207	207 N13 E60 26DA 1	207 N13 E60 26DA 1	4,313,646	656,847	6,104.1	Basin Fill	---	107	50-107	1	7/15/1978	7/15/1978	7/15/1978	12.00	6,092.1	---	Ertec (1981)	6,092
207-197	207	385954115071901	207 N13 E61 09D 2	4,318,261	662,560	6,039.0	Volcanic	153	153	34-150	3	1/1/1963	3/20/1990	3/20/1990	34.96	6,004.1	---	NWIS WEB	6,004
207-198	207	385801115043701	207 N13 E61 23DD 1	4,314,859	666,531	5,778.9	Basin Fill	---	225	50-225	2	8/21/1984	3/20/1990	3/20/1990	4.68	5,774.2	---	NWIS WEB	5,774
207-199	207	384236115025101	207 N13 E61 25A 1 USBLM	4,314,486	667,863	5,750.6	Basin Fill	---	37	---	1	3/29/1948	3/29/1948	3/29/1948	35.07	5,715.5	---	NWIS WEB	5,716
207-200	207	207 N13 E61 31BD 1	207 N13 E61 31BD 1	4,312,425	659,188	5,965.5	Volcanic	163	163	82-163	1	11/15/1999	11/15/1999	11/15/1999	43.00	5,922.5	---	NDWR WEB	5,923
207-201	207	207 N13 E61 32BA 1	207 N13 E61 32BA 1	4,312,898	660,875	5,850.6	Basin Fill	80	80	50-78	1	7/15/1961	7/15/1961	7/15/1961	35.00	5,815.6	---	NDWR WEB	5,816
207-202	207	207 N13 E62 10DD 1	207 N13 E62 10DD 1	4,318,326	674,554	6,084.0	Basin Fill	401	401	321-395	1	7/15/1965	7/15/1965	7/15/1965	321.00	5,763.0	---	NDWR WEB	5,763
207-203	207	207 N13 E62 29BA 1	207 N13 E62 29BA 1	4,314,632	670,590	5,756.3	Basin Fill	200	160	50-160	1	12/15/1979	12/15/1979	12/15/1979	55.00	5,701.3	---	NDWR WEB	5,701
207-204	207	385636115012201	207 N13 E62 32DA 1 USGS-MX	4,312,339	671,281	5,712.9	Basin Fill	---	200	50-200	2	1/1/1981	9/5/1991	9/5/1991	157.85	5,555.1	---	NWIS WEB	5,555
207-205	207	207 N14 E59 31DA 1	207 N14 E59 31DA 1	4,321,388	640,797	7,303.7	Volcanic	500	500	127-500	1	11/15/1996	11/15/1996	11/15/1996	95.00	7,208.7	---	NDWR WEB	7,209
207-206	207	207 N14 E60 01CD1	207 N14 E60 01CD1	4,329,548	657,563	6,430.3	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	621.29	5,809.0	---	Thomas et al. (1986)	5,809

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
207-207	207	207 N14 E60 04AB 1	207 N14 E60 04AB 1	4,329,699	652,991	6,802.8	Basin Fill	150	150	100-150	1	12/15/1969	12/15/1969	12/15/1969	120.00	6,682.8	---	NDWR WEB	6,683
207-208	207	207 N14 E60 23AD 1	207 N14 E60 23AD 1	4,325,405	656,650	6,573.1	Carbonate Oil or Gas Expl Well	8,125	---	---	1	2/1/1981	2/1/1981	2/1/1981	1,179.00	5,394.1	---	McKay and Kepper (1988)	5,394
207-209	207	207 N14 E61 09C 1	207 N14 E61 09C 1	4,328,123	662,144	6,304.1	Basin Fill	---	365	50-365	1	6/15/1938	6/15/1938	6/15/1938	350.00	5,954.1	---	Ertec (1981)	5,954
207-210	207	390452115072401	207 N14 E61 10CCDB1 USBLM	4,327,852	663,657	6,063.9	Basin Fill	---	365	50-365	20	3/22/1990	8/3/2010	8/3/2010	273.27	5,790.7	---	SNWA DTW Measurement Form	5,791
207-211	207	390235115060101	207 N14 E61 27C 1	4,323,264	664,333	5,954.0	Volcanic	585	318	190-318	4	6/24/1958	8/16/2005	8/16/2005	178.98	5,775.0	---	NWIS WEB	5,775
207-213	207	207 N16 E61 13AB 1 WCCG2	207 N16 E61 13AB 1 WCCG2	4,347,089	667,817	6,920.0	Carbonate Well	585	315	295-315	17	10/15/1992	12/15/1996	12/15/1996	289.99	6,630.0	---	Magma Nevada Mining Co	6,630
207-214	207	207 N16 E61 23CA 1	207 N16 E61 23CA 1	4,344,670	665,876	6,941.1	Basin Fill	1,100	1,020	970-1,010	1	9/15/1996	9/15/1996	9/15/1996	400.00	6,541.1	---	NDWR WEB	6,541
207-215	207	207 N16 E61 25CD 1	207 N16 E61 25CD 1	4,342,732	667,548	6,683.0	Volcanic	1,105	965	924-944	1	9/15/1995	9/15/1995	9/15/1995	850.00	5,833.0	---	NDWR WEB	5,833
207-216	207	207 N16 E61 25DB 1 WCCG1	207 N16 E61 25DB 1 WCCG1	4,343,332	667,894	6,677.4	Carbonate Well	---	---	---	17	10/15/1992	12/15/1996	12/15/1996	862.58	5,814.9	---	Magma Nevada Mining Co	5,815
207-217	207	207 N16 E62 20CB 1	207 N16 E62 20CB 1	4,344,798	670,383	6,864.2	Carbonate Well	505	485	435-475	1	9/15/1996	9/15/1996	9/15/1996	400.00	6,464.2	---	NDWR WEB	6,464
207-218	207	207 N16 E62 30CA 1 WCCG3	207 N16 E62 30CA 1 WCCG3	4,343,126	669,327	6,706.5	Carbonate Well	1,005	520	500-520	17	10/15/1992	12/15/1996	12/15/1996	230.91	6,475.6	---	Magma Nevada Mining Co	6,476
207-219	207	207 N16 E62 30CC 1	207 N16 E62 30CC 1	4,342,759	668,796	6,688.2	Basin Fill	806	797	756-776	1	9/15/1995	9/15/1995	9/15/1995	535.00	6,153.2	---	NDWR WEB	6,153
208-1	208	208 N01 E62 14DD 1	208 N01 E62 14DD 1	4,201,133	677,209	4,914.7	Basin Fill	1,042	1,042	800-1,042	1	9/15/1980	9/15/1980	9/15/1980	690.00	4,224.7	---	NDWR WEB	4,225
208-2	208	208 N02 E62 25AD 1	208 N02 E62 25AD 1	4,208,411	678,613	4,912.2	Basin Fill	503	500	303-503	1	9/15/1977	9/15/1977	9/15/1977	163.00	4,749.2	---	NDWR WEB	4,749
208-4	208	374218115031501	208 N03 E62 08C 1 USBLM	4,222,073	671,468	5,063.5	Basin Fill	---	---	---	1	5/1/1963	5/1/1963	5/1/1963	216.50	4,847.0	---	NWIS WEB	4,847
208-5	208	208 N03 E62 17AB 1	208 N03 E62 17AB 1	4,221,499	672,041	5,053.4	Basin Fill	510	350	150-350	1	3/15/1974	3/15/1974	3/15/1974	252.00	4,801.4	---	NDWR WEB	4,801
208-7	208	208 N03 E62 27 1	208 N03 E62 27 1	4,217,767	674,898	4,975.9	Basin Fill	357	357	320-357	1	8/15/1958	8/15/1958	8/15/1958	260.00	4,715.9	---	NDWR WEB	4,716
208-8	208	380505114593501	208 N03 E62 35BBB 1 USBLM	4,217,079	675,938	4,960.5	Basin Fill	---	315	---	23	5/8/1963	8/2/2010	8/2/2010	253.09	4,707.4	---	SNWA DTW Measurement Form	4,707
208-9	208	380450114594201	208 N03 E62 35BBB 2 Pahroc MX	4,217,063	675,866	4,979.3	Basin Fill	---	270	---	19	2/23/1968	8/2/2010	8/2/2010	271.19	4,708.1	---	SNWA DTW Measurement Form	4,708
208-10	208	381001115061301	208 N04 E61 27DDDC1	4,226,007	666,058	5,073.5	Basin Fill	---	---	---	6	7/26/2004	8/2/2010	8/2/2010	18.15	5,055.4	---	SNWA DTW Measurement Form	5,055
208-13	208	208 N05 E63 34BBCC 1	208 N05 E63 34BBCC 1 Griswald Well	4,236,136	683,428	6,255.0	Volcanic	---	---	---	1	7/12/1998	7/12/1998	7/12/1998	4.20	6,250.8	---	SNWA Electronic Files	6,251
208-14	208	208 S01 E61 17 1	208 S01 E61 17 1	4,191,899	661,638	5,937.6	Volcanic	725	725	705-725	1	2/15/1966	2/15/1966	2/15/1966	668.00	5,269.6	---	NDWR WEB	5,270
208-16	208	208 S02 E61 08BB 1	208 S02 E61 08BB 1	4,184,551	661,171	4,770.5	Basin Fill	138	138	68-138	1	10/15/1981	10/15/1981	10/15/1981	41.00	4,729.5	---	NDWR WEB	4,730
208-17	208	374525115061801	208 S02 E61 23D 2	4,180,527	666,943	4,258.1	Basin Fill	---	480	50-480	14	3/10/1985	8/2/2010	8/2/2010	339.39	3,918.8	---	SNWA DTW Measurement Form	3,919
209-1	209	374058115113501	209 S03 E60 13DACD1	4,172,123	659,265	4,060.1	Basin Fill	---	479	213-479	14	5/17/1966	7/25/2005	8/25/2003	208.90	3,851.2	---	SNWA DTW Measurement Form	3,851
209-2	209	374041115114501	209 S03 E60 24A 1	4,171,502	659,245	4,003.1	Basin Fill	---	1,157	50-1,157	1	4/1/1963	4/1/1963	4/1/1963	187.00	3,816.1	---	NWIS WEB	3,816
209-4	209	373954115114501	209 S03 E60 25A 1	4,169,719	659,181	4,012.6	Basin Fill	563	563	128-563	1	3/25/1952	3/25/1952	3/25/1952	139.33	3,873.2	---	NWIS WEB	3,873
209-6	209	373808115124301	209 S03 E60 35DABD1	4,166,878	657,691	3,993.1	Basin Fill	---	---	---	51	10/25/1966	3/17/2010	3/17/2010	224.59	3,768.5	---	NDWR WEB	3,769
209-7	209	209 S03 E61 22BB 1	209 S03 E61 22BB 1	4,171,854	664,606	5,004.8	Carbonate Well	1,427	1,427	35-1,427	1	6/15/1965	6/15/1965	6/15/1965	860.00	4,144.8	---	NDWR WEB	4,145
209-9	209	373806115125102	209 S04 E60 02A 2	4,166,454	657,634	3,965.4	Basin Fill	---	255	50-255	21	3/23/1973	3/20/1996	12/21/1992	181.54	3,783.9	---	NWIS WEB	3,784
209-10	209	373803115124601	209 S04 E60 02AABC1	4,165,776	657,813	3,927.2	Basin Fill	---	---	---	66	7/20/1966	3/17/2010	3/17/2010	192.30	3,734.9	---	NDWR WEB	3,735
209-11	209	373731115125101	209 S04 E60 02DBDC1	4,165,734	657,517	3,925.1	Basin Fill	---	---	---	57	10/25/1966	3/17/2010	3/17/2010	48.08	3,877.0	---	NDWR WEB	3,877
209-12	209	209 S04 E60 04DC 1	209 S04 E60 04DC 1	4,165,551	654,332	4,184.3	Basin Fill	471	199	50-199	1	6/15/1949	6/15/1949	6/15/1949	47.00	4,137.3	---	NDWR WEB	4,137
209-13	209	373713115125101	209 S04 E60 11A 1	4,164,833	657,671	3,919.2	Basin Fill	---	105	50-105	1	2/19/1948	2/19/1948	2/19/1948	29.72	3,889.5	---	NWIS WEB	3,890
209-15	209	373628115132801	209 S04 E60 11CCCA1	4,163,775	656,647	3,903.1	Basin Fill	210	193	50-193	27	8/6/1977	3/18/1999	3/18/1999	74.33	3,828.8	---	NWIS WEB	3,829
209-16	209	209 S04 E60 11CCCA1 (NDWR)	209 S04 E60 11CCCA1 (NDWR)	4,163,529	656,539	3,907.5	Basin Fill	---	210	50-193	62	7/20/1966	3/17/2010	3/17/2009	79.24	3,828.2	---	NDWR WEB	3,828
209-17	209	209 S04 E60 14BB 2	209 S04 E60 14BB 2	4,163,787	656,661	3,894.4	Basin Fill	---	---	---	47	11/22/1983	3/17/2010	3/17/2010	88.06	3,806.3	---	NDWR WEB	3,806
209-18	209	373531115123201	209 S04 E60 14BBBB1	4,163,592	656,773	3,894.4	Basin Fill	---	400	50-400	13	9/30/1960	6/24/2003	1/7/1999	81.13	3,813.2	---	NWIS WEB	3,813
209-19	209	209 S04 E60 23AC 1	209 S04 E60 23AC 1	4,161,608	657,644	3,956.9	Volcanic	150	150	70-150	1	8/21/2000	8/21/2000	8/21/2000	63.00	3,893.9	---	NDWR WEB	3,894
209-20	209	373523115133001	209 S04 E60 23BBCA1	4,161,770	656,636	3,870.1	Basin Fill	192	192	40-192	1	3/13/1990	3/13/1990	3/13/1990	22.12	3,848.0	---	NWIS WEB	3,848
209-21	209	209 S04 E60 23BC 1	209 S04 E60 23BC 1	4,161,400	656,696	3,861.4	Basin Fill	170	170	110-170	1	4/19/2002	4/19/2002	4/19/2002	76.00	3,785.4	---	NDWR WEB	3,785
209-22	209	209 S04 E60 23CB 1	209 S04 E60 23CB 1	4,160,988	656,711	3,851.5	Basin Fill	100	68	24-68	1	5/7/1949	5/7/1949	5/7/1949	24.00	3,827.5	---	NDWR WEB	3,828
209-23	209	209 S04 E60 23CB 2	209 S04 E60 23CB 2	4,160,988	656,711	3,851.5	Basin Fill	67	67	20-67	1	2/27/1954	2/27/1954	2/27/1954	21.00	3,830.5	---	NDWR WEB	3,831
209-24	209	373453115131401	209 S04 E60 23CBBB1 NV Division of Wildlife	4,161,103	656,631	3,861.8	Basin Fill	---	100	50-100	1	5/7/1949	5/7/1949	5/7/1949	24.00	3,837.8	---	NWIS WEB	3,838
209-25	209	373500115133301	209 S04 E60 23CBBC1 NV Division of Wildlife	4,161,084	656,570	3,868.1	Basin Fill	400	385	50-385	2	3/13/1990	1/7/1999	1/7/1999	23.06	3,845.0	---	NWIS WEB	3,845
209-26	209	209 S04 E60 23CC 1	209 S04 E60 23CC 1	4,160,636	656,739	3,843.8	Basin Fill	180	180	80-100/140-180	1	7/3/2002	7/3/2002	7/3/2002	62.00	3,781.8	---	NDWR WEB	3,782
209-27	209	373330115142002	209 S04 E60 34A 2	4,158,265	655,474	3,893.4	Basin Fill	---	96	50-96	9	9/15/1955	3/14/1990	2/27/1989	61.56	3,831.8	---	NWIS WEB	3,832
209-28	209	373339115134901	209 S04 E60 34AB 1	4,158,567	655,962	3,864.8	Basin Fill	---	---	---	1	4/1/1963	4/1/1963	4/1/1963	63.00	3,801.8	---	NWIS WEB	3,802
209-29	209	373330115135101	209 S04 E60 34AD 1	4,158,170	656,389	3,843.6	Basin Fill	---	112	50-112	1	4/2/1963	4/2/1963	4/2/1963	38.80	3,804.8	---	NWIS WEB	3,805
209-30	209	373803115050501	209 S04 E61 01AACB1	4,166,944	668,927	4,528.9	Basin Fill	---	700	50-700	18	6/1/1980	8/4/2010	8/4/2010	785.34	3,743.6	---	SNWA DTW Measurement Form	3,744
209-32	209	209 S04 E61 15DB 1	209 S04 E61 15DB 1	4,162,830	665,435	4,297.0	Basin Fill	---	---	---	1	2/1/1977	2/1/1977	2/1/1977	670.00	3,627.0	---	Bunch and Harrill (1984)	3,627
209-33	209	209 S04 E61 20DA1	209 S04 E61 20DA1	4,161,057	662,730	4,248.5	Carbonate Oil or Gas Expl Well	---	---	---	1	---	---	---	605.48	3,643.0	---	Thomas et al. (1986)	3,643
209-36	209	209 S04 E61 28CAC 1	209 S04 E61 28CAC 1	4,159,507	663,415	4,233.1	Basin Fill	1,314	1,314	50-1,314	1	9/1/1968	9/1/1968	9/1/1968	595.00	3,638.1	---	Bunch and Harrill (1984)	3,638
209-37	209	373405115090001	209 S04 E61 28CD 1	4,159,504	663,315	4,230.6	Basin Fill	1,314	1,314	1,200-1,300	20	10/19/1968	8/4/2010	8/4/2010	586.05	3,644.5	---	SNWA DTW Measurement Form	3,645
209-41	209	209 S05 E59 31 1	209 S05 E59 31 1	4,148,367	641,604	5,348.6	Basin Fill	85	44	16-44	1	5/15/1963	5/15/1963	5/15/1963	11.00	5,337.6	---	NDWR WEB	5,338
209-42	209	209 S05 E60 02BB 1	209 S05 E60 02BB 1	4,157,118	656,773	3,796.6	Basin Fill	132	132	62-132	1	7/15/2001	7/15/2001	7/15/2001	37.00	3,759.6	---	NDWR WEB	3,760
209-43	209	373215115165801	209 S05 E60 05CCCB1	4,155,861	651,649	4,168.1	Basin Fill	---	400	50-400	2	4/5/1990	8/26/1999	8/26/1999	366.16	3,801.9	---	NWIS WEB	3,802
209-44	209	373216115173801	209 S05 E60 06C 1 Well (Report R21)	4,155,894	650,657	4,403.1	Basin Fill	---	404	---	1	---	---	---	382.00	4,021.1	---	Eakin (1963)	4,021
209-45	209	373202115141301	209 S05 E60 10ABCA1	4,155,551	655,746	3,838.0	Basin Fill	105	105	50-105	2	7/1/1977	1/7/1999	4/5/1990	32.00	3,806.0	---	NWIS WEB	3,806
209-46	209	373158115141601	209 S05 E60 10ABCC1	4,155,431	655,626	3,841.0	Basin Fill	---	140	50-140	1	1/1/1988	1/1/1988	1/1/1988	30.00	3,811.0	---	NWIS WEB	3,811
209-47	209	373158115141001	209 S05 E60 10ABCD2	4,155,434	655,773	3,834.0	Basin Fill	---	100	50-100	1	3/13/1990	3/13/1990	3/13/1990	30.00	3,804.0	---	NWIS WEB	3,804
209-48	209	373157115135101	209 S05 E60 10BABB1	4,155,764	655,276	3,870.0	Basin Fill	---	114	50-114	2	9/15/1953	3/14/1990	3/14/1990	64.42	3,805.6	---	NWIS WEB	3,806
209-49	209	373202115142301	209 S05 E60 10BADB1	4,155,551	655,452	3,856.0	Basin Fill	---	219	50-219	1	3/14/1990	3/14/1990	3/14/1990	43.09	3,812.9	---	NWIS WEB	3,813
209-50	209	209 S05 E60 11DB 1	209 S05 E60 11DB 1	4,154,759	657,603	3,851.7	Basin Fill	127	128	77-127	12	8/2/1968	8/29/1978	8/29/1978	88.72	3,763.0	---	NDWR WEB	3,763
209-51	209	373113115130401	209 S05 E60 11DBBA1	4,154,934	657,391	3,830.5	Basin Fill	---	145	50-145	1	4/5/1990	4/5/1990	4/5/1990	68.50	3,762.0	---	NWIS WEB	3,762
209-52	209	373043115134901	209 S05 E60 14CB 1	4,153,132	656,332	3,845.2	Basin Fill	---	64	50-64	1	12/7/1960	12/7/1960	12/7/1960	8.60	3,836.6	---	NWIS WEB	3,837
209-53	209	372956115122401	209 S05 E60 24BC 1	4,152,331	657,993	3,710.6	Basin Fill	---	25	---	1	2/19/1948	2/19/1948	2/19/1948	12.83	3,697.8	---	NWIS WEB	3,698
209-56	209	209 S05 E61 32CC 1	209 S05 E61 32CC 1	4,148,117	661,735	3,884.4	Volcanic	28	28	15-28	1	11/15/1988	11/15/1988	11/15/1988	14.00	3,870.4	---	NDWR WEB	3,870
209-57	209	209 S06 E61 07DB 1	209 S06 E61 07DB 1	4,145,297	661,003	3,656.8	Basin Fill	123	123	63-123	1	9/15/1994	9/15/1994	9/15/1994	27.00	3,629.8	---	NDWR WEB	3,630
209-58	209	372500115104002	209 S06 E61 18DC 2	4,143,425	661,482	3,602.0	Basin Fill	---	41	---	47	12/7/1960	3/19/1997	3/19/1997	8.85	3,593.2	---	NWIS WEB	3,593
209-59	209	372431115110901	209 S06 E61 19CDBC1	4,141,741	660,481	3,572.9	Basin Fill	151	151	131-151	2	7/27/1996	9/10/2003	9/10/2003	87.16	3,485.7	---	NWIS WEB	3,486
209-60	209	372354115054801	209 S06 E61 29CC 1 NDOT	4,140,015	661,872	3,496.4	Basin Fill	---	192	50-192	1	4/2/1963	4/2/1963	4/2/1963	15.50	3,480.9	---	NWIS WEB	3,481
209-61	209	372417115104701	209 S06 E61 30AA 1	4,141,519	661,765	3,532.9	Basin Fill	---	---	---	1	4/3/1963	4/3/1963	4/3/1963	7.30	3,525.6	---	NWIS WEB	3,526
209-62	209	372411115105201	209 S06 E61 30ACCB1	4,140,793	660,869	3,560.9	Basin Fill	46	46	30-46	1	4/3/1963	4/3/1963	4/3/1963	19.30	3,541.6	---	NWIS WEB	3,542
209-63	209	372339115104201	209 S06 E61 30DCAC1	4,140,151	661,176	3,542.9	Basin Fill	260	260	50-260	1	10/1/1988	10/1/1988	10/1/1988	30.00	3,512.9	---	NWIS WEB	3,513
209-64	209	372341115104801	209 S06 E61 30DCBA1	4,140,210	661,027	3,542.9	Basin Fill	---	250	50-250	2	1/1/1987	10/1/1987	10/1/1987	37.00	3,505.9	---	NWIS WEB	3,506
209-65	209	372345115083201	209 S06 E61 32AC 1	4,139,437	662,494	3,504.9	Basin Fill	---	44	---	1	4/4/1963	4/4/1963	4/4/1963	22.40	3,482.5	---	NWIS WEB	3,483
209-66	209	372318115100201	209 S06 E61 32BA 1	4,139,530	662,541	3,525.9	Basin Fill	64	64	50-64	1	5/1/1949	5/1/1949	5/1/1949	16.00	3,509.9	---	NWIS WEB	3,510
209-67	209	372248115101001	209 S06 E61 32CD 1 Alamo Irrigation Company	4,138,414	662,307	3,467.5	Basin Fill	---	97	50-97	3	4/4/1963	1/7/1999	1/7/1999	66.64	3,400.8	---	NWIS WEB	3,401
209-68	209	372240115095101	209 S06 E61 32DC 1	4,138,368	663,007	3,468.6	Basin Fill	---	65	50-65	1	9/30/1948	9/30/1948	9/30/1948	9.04	3,459.6	---	NWIS WEB	3,460
209-69	209	372247115093501	209 S06 E61 32DCAA1	4,138,581	662,855	3,470.9	Basin Fill	---	68	50-68	1	4/1/1990	4/1/1990	4/1/1990	18.00	3,452.9	---	NWIS WEB	3,453
209-70	209	372257115100701	209 S06 E61 32DD 1	4,138,526	663,225	3,474.9	Basin Fill	185	185	36-56	1	4/3/1963	4/3/1963	4/3/1963	51.70	3,423.2	---	NWIS WEB	3,423
209-71	209	372208115094601	209 S07 E61 05AD 1	4,138,003	663,260	3,467.9	Basin Fill	---	---	---	1	4/3/1963	4/3/1963	4/3/1963	8.20	3,459.7	---	NWIS WEB	3,460
209-72	209	372151115103101	209 S07 E61 05CDBC1 City of Alamo	4,136,825	662,144	3,482.9	Basin Fill	---	64	50-64	1	8/13/1946	12/29/1998	8/13/1946	30.00	3,452.9	---	NWIS WEB	3,453
209-73	209	372159115095101	209 S07 E61 05DC 1	4,136,981	662,126	3,489.2	Basin Fill	---	---	---	1	3/24/1955	3/24/1955	3/24/1955	10.52	3,478.6	---	NWIS WEB	3,479
209-74	209	372132115095101	209 S07 E61 08AC 1	4,136,270	662,949	3,494.8	Basin Fill	70	70	10-70	1	12/15/1954	12/15/1954	12/15/1954	7.00	3,487.8	---	NWIS WEB	3,488
209-75	209	372115115095401	209 S07 E61 08CAAD1	4,135,651	662,505	3,442.9	Basin Fill	---	44	---	2	5/14/1949	12/29/1998	12/29/1998	14.94	3,427.9	---	NWIS WEB	3,428
209-76	209	209 S07 E61 09 1	209 S07 E61 09 1	4,135,924	664,138	3,608.9	Volcanic	780	775	140-740	13	3/18/2004	3/17/2010	3/17/2010	122.93	3,486.0	---	NDWR WEB	3,486
209-77	209	372005115084501	209 S07 E61 21AA 1	4,133,501	664,801	3,410.9	Basin Fill	---	70	50-70	1	2/18/1947	2/18/1947	2/18/1947	11.08	3,399.8	---	NWIS WEB	3,400
209-78	209	209 S07 E61 21AB 1	209 S07 E61 21AB 1	4,133,258	664,499	3,421.9	Basin Fill	265	223	25-223	41	11/22/1983	3/17/2010	10/21/2008	21.03	3,400.9	---	NDWR WEB	3,401
209-80	209	372003115085301	209 S07 E61 21AC 1	4,133,059	664,317	3,439.9	Basin Fill	40	40	20-40	1	4/4/1963	4/4/1963	4/4/1963	18.60	3,421.3	---	NWIS WEB	3,421
209-81	209	209 S07 E61 27BA 1	209 S07 E61 27BA 1	4,131,667	665,600	3,440.3	Basin Fill	75	75	55-75	1	8/15/1992	8/15/1992	8/15/1992	48.00	3,392.3	---	NDWR WEB	3,392
209-82	209	209 S07 E61 32AD 1	209 S07 E61 32AD 1	4,129,585	663,227	3,759.8	Basin Fill	260	260	140-260	1	1/15/1973	1/15/1973	1/15/1973	140.00	3,619.8	---	NDWR WEB	3,620
209-83	209	209 S07 E61 34 1	209 S07 E61 34 1	4,129,420	665,817	3,352.7	Basin Fill	350	350	120-320	1	6/15/1962	6/15/1962	6/15/1962	9.00	3,343.7	---	NDWR WEB	3,344
209-84	209	209 S07 E62 20AA 1	209 S07 E62 20AA 1 DEAN TURLEY WELL	4,133,610	672,649	4,082.5	Basin Fill	695	695	600-695	10	1/15/1981	8/4/2010	8/4/2010	599.92	3,482.5	---	SNWA DTW Measurement Form	3,483
209-85	209	371711115071501	209 S08 E61 02BC 1	4,127,923	666,512	3,346.8	Basin Fill	---	350	50-350	1	4/5/1963	4/5/1963	4/5/1963	12.90	3,333.9	---	NWIS WEB	3,334
209-86	209	371640115072001	209 S08 E61 02C 1	4,127,525	666,719	3,346.5	Basin Fill	---	92	50-92	50	3/25/1952	3/2/1999	3/2/1999	18.22	3,328.3	---	NWIS WEB	3,328
209-87	209	371700115072601	209 S08 E61 02CB 1	4,127,524	666,594	3,346.8	Basin Fill	---	92	50-92	1	2/25/1962	2/25/1962	2/25/1962	21.12	3,325.7	---	NWIS WEB	3,326
209-88	209	371707115071301	209 S08 E61 03ADCA1 USFWS	4,128,170	666,556	3,356.8	Basin Fill	---	164	50-164	1	4/4/1990	4/4/1990	4/4/1990	12.17	3,344.7	---	NWIS WEB	3,345
209-89	209	371626115074201	209 S08 E61 10AD 1	4,125,888	666,503	3,339.8	Basin Fill	---	69	50-69	1	4/5/1963	4/5/1963	4/5/1963	31.00	3,308.8	---	NWIS WEB	3,309
209-90	209	371607115071101	209 S08 E61 10ADDA1 NV Division of Wildlife	4,126,358	666,663	3,317.8	Basin Fill	---	100	50-100	1	3/13/1990	12/29/1998	3/13/1990	20.00	3,297.8	---	NWIS WEB	3,298
209-92	209	371418115055101	209 S08 E61 24DC 1	4,122,367	669,327	3,198.8	Basin Fill	---	---	---	1	2/25/1962	2/25/1962	2/25/1962	3.37	3,195.4	---	NWIS WEB	3,195
209-93	209	209 S08 E61 32BD 1	209 S08 E61 32BD 1	4,119,798	662,530	4,525.4	Basin Fill	150	150	50-150	1	5/15/1976	5/15/1976	5/15/1976	25.00	4,500.4	---	NDWR WEB	4,500
209-94	209	371243115050601	209 S08 E62 31CAAB1	4,119,825	670,561	3,195.8	Basin Fill	---	64	50-64	3	5/10/1963	12/29/1998	12/29/1998	22.67	3,173.1	---	NWIS WEB	3,173
209-95	209	209M-1	209M-1	4,168,066	677,323	5,097.3	Carbonate Well	1,616	1,616	1,274-1,595	39	1/19/2006	9/14/2010	9/14/2010	1,200.10	3,897.2	---	SNWA DTW Measurement Form	3,897
210-1	210	370457114595401	210 S10 E62 14A 1	4,105,308	677,856	2,682.3	Basin Fill	---	510	50-510	1	1/1/1976	1/1/1976	1/1/1976	416.00	2,266.3	---	NWIS WEB	2,266
210-3	210	210 S10 E62 25 1	210 S10 E62 25 1	4,102,094	678,986	2,617.4	Basin Fill	500	500	460-500	1	7/15/1977	7/15/1977	7/15/1977	360.00	2,257.4	---	NDWR WEB	2,257
210-4	210	210 S10 E62 25AD 1	210 S10 E62 25AD 1 CSVM-3	4,102,600	679,319	2,650.7	Carbonate Well	1,230	1,200	380-1,180	90	5/29/2003	9/14/2010	9/14/2010	442.96	2,207.7	---	SNWA Portal	2,208
210-5	210	210 S10 E62 25CB 1	210 S10 E62 25CB 1 CSVM-7	4,101,968	678,234	2,692.2	Volcanic	610	607	565-607	75	10/17/2003	9/14/2010	9/14/2010	445.37	2,246.9	---	SNWA Portal	2,247
210-6	210	210 S11 E62 04AB 1	210 S11 E62 04AB 1	4,099,315	674,372	3,070.8	Basin Fill	145	145	115-145	1	12/15/1970	12/15/1970	12/15/1970	101.00	2,969.8	---	NDWR WEB	2,970
210-7	210	210 S11 E62 13DB 1	210 S11 E62 13DB 1	4,095,664	679,288	2,542.4	Basin Fill	---	---	---	1	---	---	---	14.00	2,528.4	---	Buqo et al. (1992)	2,528
210-8	210	365926114591301	210 S11 E62 13DBCB1	4,095,713	679,072	2,522.4	Basin Fill	100	100	83-100	1	6/24/1970	6/24/1970	6/24/1970	37.00	2,485.4	---	NWIS WEB	2,485
210-9	210	210 S11 E62 24BA 2	210 S11 E62 24BA 2	4,094,386	678,916	2,433.6	Basin Fill	---	---	---	4	3/11/1998	3/17/2010	3/18/2008	20.68	2,412.9	---	NDWR WEB	2,413
210-10	210	210 S11 E62 24BD 1	210 S11 E62 24BD 1	4,094,514	678,714	2,564.8	Basin Fill	---	213	73-213	6	10/20/2005	3/17/2010	3/18/2008	52.69	2,512.1	---	NDWR WEB	2,512
210-11	210	365834114590001	210 S11 E62 24DBAD1	4,094,151	679,399	2,492.4	Basin Fill	---	140	50-140	11	3/14/1985	3/17/2010	10/25/2007	83.53	2,408.9	---	NDWR WEB	2,409
210-12	210	210 S11 E62 27DD 1	210 S11 E62 27DD 1	4,091,959	676,454	2,776.0	Basin Fill	80	80	65-80	1	12/19/1996	12/19/1996	12/19/1996	72.00	2,704.0	---	NDWR WEB	2,704
210-13	210	210 S11 E63 13CB 1	210 S11 E63 13CB 1 CSVM-4	4,095,971	688,086	2,842.4	Carbonate Well	1,605	1,600	800-1,580	94	5/28/2003	9/14/2010	9/14/2010	967.67	1,874.7	---	SNWA Portal	1,875
210-14	210	365232114554401	210 S12 E63 29ADCC1 USGS-MX CE-VF-1	4,083,038	683,025	2,468.3	Basin Fill	714	714	620-714	134	11/22/1980	9/14/2010	9/14/2010	550.98	1,917.4	---	SNWA Portal	1,917
210-15	210	365231114564302	210 S12 E63 29ADCC2 USGS-MX	4,083,002	683,056	2,466.6	Basin Fill	714	570	470-560	3	11/22/1980	2/6/1986	2/6/1986	542.10	1,924.5	---	NWIS WEB	1,925
210-16	210	365227114554401	210 S12 E63 29DABC1 USGS-MX CE-VF-2	4,082,892	683,007	2,468.4	Carbonate Well	1,221	1,221	860-1,221	161	7/11/1981	9/14/2010	9/14/2010	611.65	1,856.7	---	SNWA Portal	1,857

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
210-17	210	CSI-4	210 S13 E63 05AB 1 CSI-4	4,080,185	682,366	2,511.4	Carbonate Well	1,397	1,384	894-974/1,014-1,374	15	9/19/2006	8/18/2010	5/19/2010	689.59	1,821.8	---	SNWA Portal	1,822
210-18	210	CSI-3	210 S13 E63 10DC 1 CSI-3	4,077,531	685,813	2,334.5	Carbonate Well	1,156	1,152	572-812/852-1,132	14	9/1/2006	8/18/2010	1/21/2010	512.73	1,821.8	---	SNWA Portal	1,822
210-19	210	365008114541101	210 S13 E63 11BACD1 USBLM (Dutch Flat)	4,078,687	686,980	2,229.2	Basin Fill	---	170	50-170	117	7/19/1981	8/18/2010	8/18/2010	162.33	2,066.9	---	SNWA Portal	2,067
210-20	210	210 S13 E63 11BC 1	210 S13 E63 11BC 1 CSVM-6	4,078,333	686,453	2,251.7	Carbonate Well	1,200	1,160	420-1,160	99	3/28/2003	8/18/2010	8/18/2010	433.66	1,818.0	---	SNWA Portal	1,818
210-21	210	CSI-2	210 S13 E63 14CD 1 CSI-2	4,075,781	687,083	2,208.9	Carbonate Well	1,019	1,015	524-644/684-844/884-1,005	25	9/15/2005	8/18/2010	8/18/2010	389.74	1,819.2	---	SNWA Portal	1,819
210-22	210	CSI-1	210 S13 E63 22DC 1 CSI-1	4,074,459	686,043	2,281.0	Carbonate Well	935	920	520-600/640-760/800-880	25	9/15/2005	8/18/2010	8/18/2010	460.99	1,820.1	---	SNWA Portal	1,820
210-23	210	364743114533101	210 S13 E63 23DDDC1 USGS-MX CE-DT-4	4,074,277	688,003	2,175.0	Carbonate Well	669	669	50-669	223	12/12/1980	8/18/2010	8/18/2010	354.36	1,820.6	---	SNWA Portal	1,821
210-25	210	210 S13 E63 25AD 1	210 S13 E63 25AD 1 CSVM-1	4,073,793	688,602	2,160.6	Carbonate Well	1,060	1,040	320-1,020	98	3/20/2003	8/12/2010	8/12/2010	340.05	1,820.6	---	SNWA Portal	1,821
210-26	210	364726114525501	210 S13 E63 25BDAA1	4,073,726	688,910	2,161.3	Basin Fill	353	267	247-267	1	5/4/1944	3/14/1985	5/4/1944	332.00	1,829.3	---	NWIS WEB	1,829
210-27	210	364741114532801	210 S13 E63 26AAAA1 USGS-MX CE-DT-5	4,074,219	688,084	2,176.6	Carbonate Well	628	121	121-628 (open hole)	128	5/6/1981	8/18/2010	8/18/2010	356.18	1,820.4	---	SNWA Portal	1,820
210-28	210	210 S13 E63 26AB 1	210 S13 E63 26AB 1 CSV-RW2	4,074,082	687,862	2,200.1	Carbonate Well	720	710	460-700	46	3/5/2002	7/21/2010	7/21/2010	381.46	1,818.6	---	SNWA Portal	1,819
210-29	210	210 S14 E62 01AA 1	210 S14 E62 01AA 1 CSVM-5	4,068,774	680,295	3,130.7	Carbonate Well	1,783	1,780	1,020-1,760	93	2/18/2003	9/14/2010	9/14/2010	1,082.04	2,048.7	---	SNWA Portal	2,049
210-30	210	364352114544701	210 S14 E63 10 1	4,067,069	686,277	2,317.5	Basin Fill	353	353	247-267	1	5/4/1944	5/4/1944	5/4/1944	332.00	1,985.5	---	NWIS WEB	1,986
210-31	210	364127114553001	210 S14 E63 28ACDC1 USGS CSV-3	4,062,583	685,222	2,415.9	Basin Fill	780	780	50-780	142	12/20/1985	9/14/2010	9/14/2010	592.81	1,823.1	---	SNWA Portal	1,823
210-32	210	210 S15 E63 03BB 1	210 S15 E63 03BB 1 CSVM-2	4,059,370	685,625	2,572.7	Carbonate Well	1,425	1,400	720-1,380	96	3/5/2003	9/14/2010	9/14/2010	749.45	1,823.3	---	SNWA Portal	1,823
210-33	210	CSV3009X	CSV3009X	4,094,987	681,079	2,595.0	Basin Fill	1,580	1,578	1,058-1,558	25	12/18/2008	9/14/2010	9/14/2010	496.60	2,098.4	---	SNWA Portal	2,098
210-34	210	CSV3011X	CSV3011X	4,094,873	684,075	2,665.7	Basin Fill	1,580	1,555	---	24	12/18/2008	9/14/2010	9/14/2010	751.16	1,914.6	---	SNWA Portal	1,915
215-1	215	360545114563401	212 S21 E63 28ACA 1 USBR LG006	3,996,533	685,126	1,477.3	Basin Fill	41	41	39-41	4	4/29/1971	3/11/1978	3/11/1978	22.95	1,454.3	---	NWIS WEB	1,454
215-2	215	360644114563801	212 S21 E63 28ACA 2 USBR LG007	3,996,559	684,900	1,487.3	Basin Fill	135	134	90-95	31	4/29/1971	3/11/1978	3/11/1978	32.02	1,455.2	---	NWIS WEB	1,455
215-3	215	362708114282901	215 S17 E67 26B 1 Valley of Fire State Park	4,034,387	726,310	1,882.2	Clastic	100	100	60-100	1	1/1/1965	1/1/1965	1/1/1965	33.25	1,849.0	---	NWIS WEB	1,849
215-4	215	362541114281701	215 S17 E67 26BDCA1 NV Division of State Parks	4,034,395	726,609	1,692.2	Clastic	100	100	60-100	2	1/16/1965	3/13/1985	3/13/1985	11.18	1,681.0	---	NWIS WEB	1,681
215-5	215	362553114322701	215 S17 E67 30ABB 1 NV Division of State Parks	4,034,603	720,372	2,152.3	Clastic	400	400	325-400	4	10/16/1972	10/14/1976	10/14/1976	345.00	1,807.3	---	NWIS WEB	1,807
215-6	215	362556114322401	215 S17 E67 30ABB 2 NV Division of State Parks	4,034,698	720,445	2,132.3	Clastic	500	500	330-488	12	4/3/1978	9/14/1992	6/15/1992	361.69	1,770.6	---	NWIS WEB	1,771
215-7	215	362531114320001	215 S17 E67 30DAAB1 Valley of Fire State Park	4,033,943	721,062	2,097.3	Basin Fill	380	---	50-380	7	3/29/1993	9/12/1994	9/12/1994	307.69	1,789.6	---	NWIS WEB	1,790
215-8	215	362534114321901	215 S17 E67 30DBA 1 NV Division of State Parks	4,034,023	720,587	2,152.3	Basin Fill	---	---	---	1	3/14/1985	3/14/1985	3/14/1985	310.70	1,841.6	---	NWIS WEB	1,842
215-9	215	362805114214501	215 S17 E68 23AB 1 USNPS	4,036,361	736,675	1,309.0	Basin Fill	175	143	133-143	1	1/1/1964	1/1/1964	1/1/1964	97.50	1,211.5	---	NWIS WEB	1,212
215-10	215	215 S18 E64 18ACDB1	215 S18 E64 18ACDB1	4,028,841	690,787	2,240.0	Basin Fill	---	860	615-860	2	7/17/2010	8/21/2010	8/21/2010	496.00	1,744.0	---	NDWR WEB	1,744
215-11	215	EBM-4	215 S19 E63 13DA 2 EBM-4	4,018,828	689,782	2,419.5	Carbonate Well	1,134	1,129	608-708/735-1,129	1	12/15/1991	12/15/1991	12/15/1991	593.00	1,826.5	---	NDWR WEB	1,827
215-12	215	362003114341101	215 S19 E66 01ABBB1	4,023,751	718,054	2,202.3	Basin Fill	---	68	50-68	1	3/13/1985	3/13/1985	3/13/1985	60.98	2,141.3	---	NWIS WEB	2,141
215-13	215	361945114272401	215 S19 E68 06 1 USNPS	4,021,389	730,469	1,302.1	Basin Fill	175	177	118-168	1	1/1/1956	1/1/1956	1/1/1956	125.00	1,177.1	---	NWIS WEB	1,177
215-14	215	361954114265801	215 S19 E68 06 2 USNPS	4,021,389	730,469	1,302.1	Basin Fill	300	300	50-300	1	1/1/1956	1/1/1956	1/1/1956	83.00	1,219.1	---	NWIS WEB	1,219
215-15	215	361530114532301	215 S20 E63 01DB 1	4,012,383	689,585	1,932.3	Basin Fill	240	240	No casing in hole	1	10/18/1958	10/18/1958	10/18/1958	40.00	1,892.3	---	NWIS WEB	1,892
215-16	215	215 S20 E63 04 1	215 S20 E63 04 1	4,012,492	684,637	2,198.9	Basin Fill	101	99	79-99	1	2/15/1994	2/15/1994	2/15/1994	77.00	2,121.9	---	NDWR WEB	2,122
215-17	215	361403114510001	215 S20 E64 05DDBD1	4,012,060	693,139	1,922.3	Basin Fill	---	162	50-162	1	3/12/1985	3/12/1985	3/12/1985	155.34	1,767.0	---	NWIS WEB	1,767
215-19	215	361322114512801	215 S20 E64 08CAAB1	4,010,781	692,468	1,807.3	Basin Fill	950	920	320-920	2	5/10/1980	3/12/1985	3/12/1985	99.60	1,707.7	---	NWIS WEB	1,708
215-20	215	361349114524401	215 S20 E64 18CB 1	4,009,165	690,455	1,772.3	Basin Fill	240	---	50-240	1	11/6/1958	11/6/1958	11/6/1958	40.00	1,732.3	---	NWIS WEB	1,732
215-21	215	361044114505601	215 S20 E64 29DADB1	4,005,930	693,376	1,502.2	Basin Fill	490	490	370-490	1	10/29/1994	10/29/1994	10/29/1994	180.00	1,322.2	---	NWIS WEB	1,322
215-22	215	215 S21 E63 02 1	215 S21 E63 02 1	4,002,814	687,643	1,675.6	Basin Fill	30	30	10-30	1	12/15/1996	12/15/1996	12/15/1996	20.00	1,655.6	---	NDWR WEB	1,656
215-23	215	360714114542501	215 S21 E63 14DBD 1 USBR LG004	3,999,344	688,293	1,315.4	Basin Fill	48	47	42-47	22	4/29/1971	4/4/1980	4/4/1980	20.43	1,295.0	---	NWIS WEB	1,295
215-24	215	360713114542501	215 S21 E63 14DBD 2 USBR LG005	3,999,314	688,294	1,315.3	Basin Fill	100	96	95-99	23	4/29/1971	3/4/1980	3/4/1980	20.09	1,295.2	---	NWIS WEB	1,295
215-25	215	215 S21 E64 07D 1	215 S21 E64 07D 1	4,001,108	691,432	1,311.4	Basin Fill	125	60	50-60	1	12/15/1951	12/15/1951	12/15/1951	7.00	1,304.4	---	NDWR WEB	1,304
215-26	215	360725114494301	215 S21 E64 21CC 1	3,997,404	695,391	1,225.6	Basin Fill	550	550	297-360	1	1/1/1958	1/1/1958	1/1/1958	272.00	953.6	---	NWIS WEB	954
215-27	215	360938114434101	215 S21 E65 09DB 1 USNPS	4,001,617	704,351	1,302.2	Basin Fill	---	200	50-200	1	10/12/1967	10/12/1967	10/12/1967	105.00	1,197.2	---	NWIS WEB	1,197
215-28	215	215 S21 E65 16CD 1	215 S21 E65 16CD 1	3,999,712	704,621	1,204.3	Basin Fill	200	200	125-160/175-180	1	4/15/1995	4/15/1995	4/15/1995	90.00	1,114.3	---	NDWR WEB	1,114
215-29	215	215 S22 E64 03DB 1	215 S22 E64 03DB 1	3,993,957	697,045	1,255.8	Basin Fill	71	71	6-71	1	7/15/1997	7/15/1997	7/15/1997	17.10	1,238.7	---	NDWR WEB	1,239
215-30	215	360345114482001	215 S22 E64 14CC 1 USNPS	3,990,399	697,877	1,302.3	Basin Fill	200	200	104-200	1	1/1/1955	1/1/1955	1/1/1955	135.00	1,167.3	---	NWIS WEB	1,167
215-31	215	215 S22 E64 25CC 1	215 S22 E64 25CC 1	3,987,291	699,500	1,719.4	Volcanic	788	788	693-788	1	10/15/1980	10/15/1980	10/15/1980	673.00	1,046.4	---	NDWR WEB	1,046
215-32	215	361736114531601	215 S19 E63 13DCAA1 EBM-3	4,018,550	689,601	2,388.4	Carbonate Well	1,241	900	540-900	207	4/19/1993	9/30/2010	9/30/2010	578.40	1,810.0	---	NDWR WEB	1,810
215-33	215	BM-DL-1	BM-DL-1	4,019,493	689,926	2,467.9	Carbonate Well	1,400	1,400	780-1,360	89	5/17/2002	9/13/2010	9/13/2010	650.91	1,817.0	---	SNWA Portal	1,817
215-34	215	BM-DL-2	BM-DL-2	4,019,591	689,270	2,487.6	Carbonate Well	1,800	1,800	940-1,780	97	5/17/2002	9/13/2010	9/13/2010	673.19	1,814.4	---	SNWA Portal	1,814
215-35	215	BM-HEISEN-1	BM-HEISEN-1	4,005,336	693,487	1,483.4	Basin Fill	440	440	390-440	1	8/15/1988	8/15/1988	8/15/1988	155.00	1,328.4	---	NDWR Drillers Log	1,328
215-36	215	BM-HEISEN-2	BM-HEISEN-2	4,005,737	693,478	1,505.3	Basin Fill	320	320	260-320	1	11/15/1988	11/15/1988	11/15/1988	150.00	1,355.3	---	NDWR Drillers Log	1,355
215-37	215	BM-LIGHTFOOT-2	BM-LIGHTFOOT-2	4,008,973	690,608	1,754.6	Basin Fill	130	130	No casing in hole	1	10/15/1958	10/15/1958	10/15/1958	20.00	1,734.6	---	NDWR Drillers Log	1,735
215-38	215	BM-LIGHTFOOT-3	BM-LIGHTFOOT-3	4,009,171	691,204	1,783.5	Basin Fill	146	146	No casing in hole	1	9/15/1958	9/15/1958	9/15/1958	14.00	1,769.5	---	NDWR Drillers Log	1,770
215-39	215	BM-MARTIN	BM-MARTIN	4,005,336	693,487	1,483.4	Basin Fill	490	490	370-490	1	10/15/1994	10/15/1994	10/15/1994	180.00	1,303.4	---	NDWR Drillers Log	1,303
215-40	215	BM-ONCO-1	BM-ONCO-1	4,010,748	702,650	2,055.8	Clastic	1,291	1,280	440-1,280	48	5/11/1995	6/29/2010	6/29/2010	342.13	1,713.7	---	SNWA Portal	1,714
215-41	215	BM-ONCO-2	BM-ONCO-2	4,010,722	702,054	2,098.2	Clastic	1,575	1,570	1,445-1,575	45	5/27/1995	6/29/2010	6/29/2010	391.57	1,706.6	---	SNWA Portal	1,707
215-42	215	BM-SITTON	BM-SITTON	4,012,200	690,138	1,935.4	Basin Fill	200	200	No casing in hole	1	11/15/1967	11/15/1967	11/15/1967	44.00	1,891.4	---	NDWR Drillers Log	1,891
215-43	215	EBP-2	EBP-2	4,018,604	689,629	2,404.9	Carbonate Well	1,214	1,214	755-1,214	1	6/15/1990	6/15/1990	6/15/1990	575.00	1,829.9	---	NDWR Drillers Log	1,830
215-44	215	EGV-3	EGV-3	4,019,000	689,857	2,437.1	Carbonate Well	960	955	702-955	1	12/15/1991	12/15/1991	12/15/1991	608.00	1,829.1	---	NDWR Drillers Log	1,829
215-45	215	FW-1	FW-1	4,033,541	719,051	2,358.3	Clastic	1,140	1,141	780-1,140	1	1/15/1985	1/15/1985	1/15/1985	570.00	1,788.3	---	NDWR Drillers Log	1,788
215-46	215	MV-8	MV-8	4,034,784	719,443	2,236.5	Clastic	500	500	330-488	1	4/15/1978	4/15/1978	4/15/1978	336.00	1,900.5	---	NDWR Drillers Log	1,901
216-1	216	362846114495501	216 S17 E64 09DD 1 CRYSTAL WELL 2	4,039,284	694,146	2,068.5	Carbonate Well	565	565	510-560	36	7/20/2000	6/15/2010	6/15/2010	256.36	1,812.2	---	NDWR WEB	1,812
216-2	216	216 S17 E64 10CC 1	216 S17 E64 10CC 1 Crystal Well 1	4,039,716	694,389	2,072.7	Carbonate Well	497	497	442-492	39	8/24/2000	6/15/2010	6/15/2010	258.94	1,813.7	---	NDWR WEB	1,814
216-4	216	216 S17 E64 21CB 1	216 S17 E64 21CB 1 GV-RW1	4,036,645	692,928	2,069.2	Carbonate Well	870	833	553-833	34	6/14/2001	6/15/2010	6/15/2010	268.66	1,800.5	---	NDWR WEB	1,801
216-5	216	362723114505401	216 S17 E64 21CBBD1	4,036,717	692,740	2,072.3	Carbonate Well	575	575	510-575	1	6/12/1958	4/10/1990	6/12/1958	260.00	1,812.3	---	NWIS WEB	1,812
216-6	216	362717114504901	216 S17 E64 21CBDB1	4,036,535	692,868	2,097.3	Basin Fill	550	550	297-360	1	4/24/1958	4/10/1990	4/24/1958	272.00	1,825.3	---	NWIS WEB	1,825
216-7	216	362814114505301	216 S17 E64 21DB 1 Union Pacific Railroad	4,036,665	693,806	2,174.2	Basin Fill	---	461	50-461	1	1/1/1912	1/1/1912	1/1/1912	284.00	1,890.2	---	NWIS WEB	1,890
216-8	216	362507114572701	216 S18 E63 05AADB1	4,032,318	683,115	2,567.9	Carbonate Well	2,007	1,979	1,197-1,979	62	5/23/2002	9/13/2010	5/17/2010	754.00	1,813.9	---	SNWA Portal	1,814
216-9	216	GV-PW-WS1	216 S18 E63 05DA 1 GV-PW-WS1	4,031,434	683,007	2,532.3	Carbonate Well	2,000	2,000	1,240-1,980	1	9/26/2002	9/13/2010	1/14/2004	720.75	1,811.5	---	SNWA Portal	1,812
216-10	216	362329114541401	216 S18 E63 14AAA 1	4,029,084	688,174	2,155.3	Basin Fill	500	500	350-500	2	7/16/2004	11/24/2004	9/24/2004	381.25	1,774.1	---	SNWA Portal	1,774
216-11	216	362417114525601	216 S18 E63 14BBDA1	4,029,146	686,920	2,207.2	Basin Fill	---	---	---	1	3/11/1985	4/10/1990	3/11/1985	391.94	1,815.2	---	NWIS WEB	1,815
216-12	216	362531114524201	216 S18 E64 07BB 1	4,030,864	690,179	2,047.4	Basin Fill	---	793	50-793	1	11/29/1956	11/29/1956	11/29/1956	226.40	1,821.0	---	NWIS WEB	1,821
216-13	216	362318114545801	216 S18 E64 07BBDA1	4,030,880	690,090	2,070.0	Basin Fill	600	497	250-490	3	9/13/1963	4/10/1990	3/11/1985	250.00	1,820.0	---	NWIS WEB	1,820
216-14	216	362417114525602	216 S18 E64 07BBDA2	4,030,918	689,828	2,057.4	Basin Fill	---	450	50-450	2	3/11/1985	4/10/1990	4/10/1990	239.70	1,817.7	---	NWIS WEB	1,818
216-15	216	CW-Pehlen	CW-Pehlen	4,034,342	696,755	2,287.0	Basin Fill	583	532	500-532	1	7/15/1951	7/15/1951	7/15/1951	160.00	2,127.0	---	NDWR Drillers Log	2,127
216-16	216	EBA-1	EBA-1	4,024,108	686,513	2,427.0	Carbonate Well	1,205	1,200	50-1,200	1	10/15/1992	10/15/1992	10/15/1992	606.00	1,821.0	---	NDWR Drillers Log	1,821
216-17	216	Garnet	Garnet	4,036,387	693,046	2,096.7	Basin Fill	500	---	50-500	107	11/28/1997	9/13/2010	9/13/2010	284.98	1,811.7	---	SNWA Portal	1,812
216-18	216	GV-1	GV-1	4,034,143	682,983	2,691.1	Carbonate Well	1,400	1,400	1,040-1,380/1,140-1,180/1,240-1,280/1,340-1,380	95	6/4/2000	9/13/2010	9/13/2010	881.23	1,809.9	---	SNWA Portal	1,810
216-19	216	GV-2	GV-2	4,025,690	686,227	2,424.1	Carbonate Well	1,232	1,232	852-1,232	65	6/19/2002	9/13/2010	7/13/2010	607.59	1,816.5	---	SNWA Portal	1,817
216-21	216	GV-DUKE-WS1	GV-DUKE-WS1	4,029,178	686,197	2,243.5	Carbonate Well	685	685	537-685	49	9/26/2002	9/13/2010	8/11/2010	431.08	1,812.4	---	SNWA Portal	1,812
216-22	216	GV-DUKE-WS2	GV-DUKE-WS2	4,029,177	686,185	2,246.7	Carbonate Well	2,020	1,965	877-1,944	83	9/26/2002	9/13/2010	9/13/2010	432.04	1,814.7	---	SNWA Portal	1,815
216-23	216	GV-ET-1	GV-ET-1	4,028,343	690,982	2,321.4	Clastic	560	560	440-560	1	3/15/1989	3/15/1989	3/15/1989	453.00	1,868.4	---	NDWR Drillers Log	1,868
216-24	216	GV-GSC-1	GV-GSC-1	4,031,201	693,337	2,293.4	Basin Fill	736	725	480-725	1	3/15/1987	3/15/1987	3/15/1987	485.00	1,808.4	---	NDWR Drillers Log	1,808
216-25	216	GV-KERR	GV-KERR	4,028,991	683,838	2,404.6	Carbonate Well	1,145	1,145	700-1,145	1	2/15/1990	2/15/1990	2/15/1990	578.00	1,826.6	---	NDWR Drillers Log	1,827
216-26	216	GV-NDOT	GV-NDOT	4,030,729	690,107	2,066.4	Basin Fill	500	500	350-500	1	9/15/1972	9/15/1972	9/15/1972	240.00	1,826.4	---	NDWR Drillers Log	1,826
216-27	216	GV-PW-MW1	GV-PW-MW1	4,031,730	683,460	2,502.3	Carbonate Well	1,500	1,500	900-1,500	99	6/18/2002	9/13/2010	9/13/2010	689.57	1,812.7	---	SNWA Portal	1,813
216-28	216	GV-PW-MW2	GV-PW-MW2	4,031,488	682,652	2,525.0	Carbonate Well	1,500	1,500	940-1,500	90	6/18/2002	9/13/2010	9/13/2010	712.86	1,812.2	---	SNWA Portal	1,812
216-29	216	GV-SSD-1	GV-SSD-1	4,026,732	690,594	2,450.1	Carbonate Well	1,500	1,500	1,040-1,480	1	6/15/1996	6/15/1996	6/15/1996	645.00	1,805.1	---	NDWR Drillers Log	1,805
216-30	216	GV-SSD-2	GV-SSD-2	4,027,937	691,935	2,420.0	Carbonate Well	940	940	640-920	4	6/15/1997	8/21/2010	8/21/2010	622.00	1,798.0	---	NDWR WEB	1,798
216-31	216	HARVEY WELL	HARVEY WELL	4,036,436	692,944	2,066.8	Carbonate Well	575	575	510-575	18	4/24/1997	3/15/2001	3/15/2001	254.56	1,812.2	---	SNWA Portal	1,812
216-32	216	PAIUTES-M2	PAIUTES-M2	4,040,876	695,836	2,108.5	Carbonate Well	680	680	640-680	1	10/15/2000	10/15/2000	10/15/2000	297.00	1,811.5	---	NDWR WEB	1,812
216-33	216	Paiutes-M3	Paiutes-M3	4,044,302	691,536	2,237.7	Carbonate Well	670	670	630-670	1	10/15/2000	10/15/2000	10/15/2000	422.00	1,815.7	---	NDWR Drillers Log	1,816
217-1	217	363308114553001	217 S16 E63 09DDAB1 USBLM SHV-1	4,047,256	685,751	2,650.3	Basin Fill	920	920	45-920	73	12/30/1985	8/18/2010	8/18/2010	832.99	1,817.3	---	SNWA Portal	1,817
217-2	217	217 S17 E63 21DC 1	217 S17 E63 21DC 1	4,035,393	684,324	2,727.6	Carbonate Well	2,480	1,434	1,434-2,480 (open hole)	1	6/15/2000	6/15/2000	6/15/2000	882.00	1,845.6	---	NDWR WEB	1,846
218-1	218	364053114334501	205 S15 E66 02BB 1	4,060,397	715,961	1,552.2	Basin Fill	---	114	50-114	1	1/1/1947	1/1/1947	1/1/1947	12.00	1,540.2	---	NWIS WEB	1,540
218-2	218	363956114350501	205 S15 E66 03AAAD1	4,060,485	715,785	1,542.2	Basin Fill	---	100	50-100	2	3/15/1985	3/28/1990	3/28/1990	31.30	1,510.9	---	NWIS WEB	1,511
218-3	218	362732114435301	218 S11 E65 21BDAD1 Valley of Fire State Park	4,037,235	703,215	2,138.3	Basin Fill	275	---	50-275	7	3/29/1993	6/16/1994	6/16/1994	225.83	1,912.5	---	NWIS WEB	1,913
218-4	218	364106114401401	218 S14 E65 25CDBB1	4,062,453	708,059	1,657.2	Basin Fill	175	175	75-175	2	3/15/1985	3/29/1990	3/29/1990	8.90	1,648.3	---	NWIS WEB	1,648
218-5	218	364106114401402	218 S14 E65 25CDBB2	4,062,453	708,059	1,657.2	Basin Fill	58	58	10-58	3	3/16/1971	3/29/1990	3/29/1990	9.40	1,647.8	---	NWIS WEB	1,648
218-6	218	364047114393101	218 S14 E65 36BA 1	4,061,893	709,141	1,642.2	Basin Fill	139	139	90-139	1	3/28/1976	3/28/1976	3/28/1976	12.00	1,630.2	---	NWIS WEB	1,630
218-7	218	364044114395801	218 S14 E65 36BADA1	4,061,784	708,473	1,639.2	Basin Fill	90	90	55-90	2	3/15/1985	3/29/1990	3/29/1990	6.70	1,632.5	---	NWIS WEB	1,633
218-8	218	363803114414601	218 S15 E65 15AAC 1 Nevada Power Company	4,056,757	705,911	1,872.2	Basin Fill	---	---	---	1	3/30/1990	3/30/1990	3/30/1990	53.20	1,819.0	---	NWIS WEB	1,819
218-9	218	364104114362301	218 S15 E66 04AA 1	4,059,820	713,863	1,582.2	Basin Fill	---	178	50-178	1	1/1/1950	1/1/1950	1/1/1950	0.00	1,582.2	---	NWIS WEB	1,582
218-10	218	364051114384501	218 S15 E66 06 1	4,059,332	710,347	1,582.2	Basin Fill	---	100	50-100	1	1/1/1950	1/1/1950	1/1/1950	1.00	1,581.2	---	NWIS WEB	1,581
218-11	218	363902114384401	218 S15 E66 07AB 1 Nevada Power Company	4,058,686	710,387	1,747.2	Basin Fill	1,000	1,000	660-1,000	1	3/30/1990	3/30/1990	3/30/1990	167.17	1,580.0	---	NWIS WEB	1,580
218-12	218	363902114384402	218 S15 E66 07AB 2 Nevada Power Company	4,058,686	710,387	1,745.2	Basin Fill	---	---	---	1	3/30/1990	3/30/1990	3/30/1990	164.80	1,580.4	---	NWIS WEB	1,580
218-13	218	363900114364601	218 S15 E66 09BADB1	4,058,696	713,320	1,577.2	Basin Fill	61	61	30-61	3	9/29/1950	3/28/1990	3/28/1990	7.30	1,569.9	---	NWIS WEB	1,570
218-14	218	363427114472301	218 S16 E64 02ABCD1 TH-2	4,049,916	697,684	2,340.6	Carbonate Well	1,198	---	50-1,200	1	3/13/2011	3/13/2011	3/13/2011	524.59	1,816.0	---	NDWR WEB	1,816
218-15	218	363245114480501	218 S16 E64 15AADD1 ECP-2	4,046,742	696,723	2,228.3	Carbonate Well	1,228	139	139-1,228	1	8/21/2000	8/21/2000	8/21/2000	416.47	1,811.9	---	NWIS WEB	1,812
218-16	218	363147114474601	218 S16 E64 23BDBB1 TH-1	4,044,959	697,234	2,167.7	Carbonate Well	1,100	---	50-1,100	1	8/21/2000	8/21/2000	8/21/2000	354.39	1,813.3	---	NWIS WEB	1,813
218-17	218	218 S16 E65 31AA 1	218 S16 E65 31AA 1	4,042,256	701,653	2,003.3	Basin Fill	600	600	400-600	1	2/15/2000	2/15/2000	2/15/2000	324.00	1,679.3	---	NDWR WEB	1,679
218-18	218	218 S16 E65 32AB 1	218 S16 E65 32AB 1	4,042,284	702,847	1,990.6	Basin Fill	900	600	400-600	1	8/15/1999	8/15/1999	8/15/1999	328.00	1,662.6	---	NDWR WEB	1,663
218-19	218	363136114425401	218 S16 E65 33AA 1 USBLM	4,042,201	704,567	1,972.3	Basin Fill	---	---	---	1	11/12/1967	11/12/1967	11/12/1967	325.90	1,646.4	---	NWIS WEB	1,646
218-20	218	363010114424701	218 S16 E65 33ACAA1 USBLM	4,042,144	704,742	1,980.3	Basin Fill	400	400	360-400	12	2/11/1949	9/14/1992	9/14/1992	310.70	1,669.6	---	NWIS WEB	1,670
218-21	218	362740114472601	218 S17 E64 26 1	4,034,893	697,963	2,232.4	Basin Fill	---	---	---	1	1/1/1951	1/1/1951	1/1/1951	160.00	2,072.4	---	NWIS WEB	2,072
218-22	218	362912114422901	218 S17 E65 10ADCD1 EAGLE	4,040,374	705,313	2,033.3	Basin Fill	426	426	---	3	1/29/2009	4/15/2009	4/15/2009	248.30	1,785.0	---	NWIS WEB	1,785
218-23	218	218 S17 E65 10DA 1	218 S17 E65 10DA 1	4,038,770	705,495	2,094.8	Basin Fill	426	426	192-363	1	7/15/2001	7/15/2001	7/15/2001	378.00	1,716.8	---	NDWR WEB	1,717
218-24	218	362529114455101	218 S17 E65 31DBCD1	4,033,376	700,365	2,282.4	Basin Fill	258	258	50-258	2	10/20/1948	3/12/1985	3/12/1985	237.45	2,044.9	---	NWIS WEB	2,045
218-25	218	362136114465001	218 S18 E64 25AACC1	4,026,161	699,061	2,597.4	Basin Fill	860	860	50-860	2	6/17/1949	4/3/1990	3/12/1985	780.00	1,817.4	---	NWIS WEB	1,817

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
218-26	218	362310114461601	218 S18 E65 18CC 1 USBLM	4,028,273	699,710	2,592.4	Basin Fill	860	860	No casing in hole	1	1/1/1949	1/1/1949	1/1/1949	825.00	1,767.4	---	NWIS WEB	1,767
218-27	218	Byron	Byron	4,051,282	710,994	1,904.3	Basin Fill	1,095	1,095	780-1,095	2	11/24/2004	7/6/2010	7/6/2010	240.08	1,664.3	---	SNWA Portal	1,664
218-29	218	CW-CLARK	CW-CLARK	4,042,130	704,618	1,983.3	Basin Fill	680	568	460-568	1	7/15/1992	7/15/1992	7/15/1992	321.00	1,662.3	---	NDWR WEB	1,662
218-30	218	CW-HALL	CW-HALL	4,038,215	702,046	2,108.6	Basin Fill	1,550	---	50-1,550	1	10/15/1967	10/15/1967	10/15/1967	212.00	1,896.6	---	NDWR WEB	1,897
218-31	218	CW-JONES	CW-JONES	4,036,271	703,287	2,177.1	Basin Fill	500	300	255-300	1	12/15/1966	12/15/1966	12/15/1966	258.00	1,919.1	---	NDWR WEB	1,919
218-32	218	MV-1	MV-1	4,044,389	715,067	2,672.7	Clastic	118	118	98-118	1	4/15/1983	4/15/1983	4/15/1983	21.00	2,651.7	---	NDWR Drillers Log	2,652
218-33	218	MV-3	MV-3	4,060,205	716,113	1,544.5	Basin Fill	198	198	50-198	1	2/15/1980	2/15/1980	2/15/1980	33.00	1,511.5	---	NDWR Drillers Log	1,512
218-34	218	MV-4	MV-4	4,059,815	716,545	1,514.0	Basin Fill	150	150	No casing in hole	1	2/15/1973	2/15/1973	2/15/1973	10.00	1,504.0	---	NDWR WEB	1,504
218-35	218	PAIUTES-ECP1	PAIUTES-ECP1	4,046,590	696,729	2,233.8	Carbonate Well	1,170	1,125	600-701/701-1,125	1	7/15/2000	7/15/2000	7/15/2000	414.00	1,819.8	---	NDWR WEB	1,820
218-36	218	PAIUTES-ECP3	PAIUTES-ECP3	4,046,984	696,714	2,243.1	Carbonate Well	1,500	74	74-1,500 (open hole)	1	10/15/2000	10/15/2000	10/15/2000	429.00	1,814.1	---	NDWR WEB	1,814
218-37	218	PAIUTES-M1	PAIUTES-M1	4,057,109	704,517	1,898.1	Carbonate Well	400	400	360-400	1	10/15/2000	10/15/2000	10/15/2000	80.00	1,818.1	---	NDWR WEB	1,818
219-1	219	364601114514301	210 S13 E64 31DAAD1 USGS CSV-1	4,071,630	691,378	2,160.3	Basin Fill	765	765	645-765	136	11/11/1985	8/18/2010	8/18/2010	348.39	1,811.9	---	SNWA Portal	1,812
219-2	219	364210114405002	218 S14 E65 23AC 1	4,064,404	707,118	1,702.2	Basin Fill	82	82	53-77	1	6/18/1963	6/18/1963	6/18/1963	2.35	1,699.8	---	NWIS WEB	1,700
219-3	219	364212114403901	218 S14 E65 23DAAB1	4,064,472	707,390	1,707.2	Basin Fill	---	65	50-65	2	3/15/1985	3/29/1990	3/29/1990	11.70	1,695.5	---	NWIS WEB	1,696
219-4	219	364146114403901	218 S14 E65 26AAAB1	4,063,671	707,409	1,702.2	Basin Fill	---	70	50-70	1	3/15/1985	3/29/1990	3/15/1985	7.01	1,695.1	---	NWIS WEB	1,695
219-5	219	364406114442802	219 N14 E65 08BDAA2	4,067,849	701,623	1,837.2	Basin Fill	---	44	---	9	6/15/1949	6/8/1963	6/8/1963	29.08	1,808.1	---	NWIS WEB	1,808
219-6	219	364604114471301	219 S13 E64 35ACAA1 USGS-MX CE-DT-6	4,071,381	697,482	2,277.9	Carbonate Well	937	325	325-937 (open hole)	68	6/3/1981	7/2/2003	11/1/2002	458.00	1,819.9	---	SNWA Portal	1,820
219-7	219	364650114432001	219 S13 E65 28BDAC1 USGS CSV-2	4,072,967	703,217	2,188.7	Carbonate Well	478	95	95-478 (open hole)	208	2/6/1985	5/12/2010	5/12/2010	394.16	1,794.5	---	SNWA Portal	1,795
219-8	219	219 S14 E65 08AB 1	219 S14 E65 08AB 1	4,068,141	702,237	1,827.4	Basin Fill	---	57	42-54	428	2/15/1955	12/1/2009	12/1/2009	28.99	1,798.4	---	NDWR WEB	1,798
219-9	219	364418114441201	219 S14 E65 08ABBD1	4,068,229	702,077	1,828.7	Basin Fill	57	57	42-54	265	4/19/1988	6/15/2010	6/15/2010	32.87	1,795.8	---	NDWR WEB	1,796
219-10	219	364412114441601	219 S14 E65 08ABCC1 Nevada Power Company	4,067,740	702,222	1,827.4	Basin Fill	80	80	27-78	169	4/4/1957	3/13/1985	5/3/1978	23.84	1,803.6	---	NDWR WEB	1,804
219-11	219	364412114440801	219 S14 E65 08ABDC1 Nevada Power Company	4,068,022	701,963	1,825.4	Basin Fill	70	70	23-67	2	9/5/1967	3/13/1985	3/23/1973	27.02	1,798.4	---	NDWR WEB	1,798
219-12	219	364408114440201	219 S14 E65 08ACAA1 Nevada Power Company	4,067,926	702,267	1,832.2	Basin Fill	100	100	35-100	1	6/22/1972	6/22/1972	6/22/1972	32.00	1,800.2	---	NWIS WEB	1,800
219-13	219	364352114440301	219 S14 E65 08BD 1	4,067,812	701,759	1,842.7	Basin Fill	---	---	---	1	9/19/1953	9/19/1953	9/19/1953	23.78	1,818.9	---	NWIS WEB	1,819
219-14	219	219 S14 E65 08BD 1 (NDWR)	219 S14 E65 08BD 1 (NDWR)	4,067,731	701,850	1,837.3	Basin Fill	---	---	---	69	4/21/1966	5/2/1973	2/15/1973	30.76	1,806.5	---	NDWR WEB	1,807
219-15	219	364406114441701	219 S14 E65 08BDAA1	4,067,740	702,222	1,827.4	Basin Fill	65	65	18-64	37	5/15/1962	3/13/1985	3/13/1985	23.34	1,804.1	---	NWIS WEB	1,804
219-16	219	364402114442801	219 S14 E65 08BDBD1 DRI	4,067,726	701,626	1,857.2	Basin Fill	---	---	---	1	8/1/1980	8/1/1980	8/1/1980	31.95	1,825.2	---	NWIS WEB	1,825
219-17	219	364346114434701	219 S14 E65 08DADD1 DRI	4,067,257	702,655	1,812.2	Basin Fill	---	---	---	1	9/1/1981	9/1/1981	9/1/1981	23.10	1,789.1	---	NWIS WEB	1,789
219-18	219	219 S14 E65 08DB 2	219 S14 E65 08DB 2	4,067,618	702,019	1,820.9	Basin Fill	---	52	38-52	279	4/4/1957	12/1/2009	12/1/2009	28.01	1,792.9	---	NDWR WEB	1,793
219-19	219	364352114440801	219 S14 E65 08DBAC1	4,067,430	702,130	1,827.2	Basin Fill	52	52	24-52	2	6/7/1950	3/13/1985	3/13/1985	22.92	1,804.3	---	NWIS WEB	1,804
219-20	219	364354114440701	219 S14 E65 08DBBA1 Nevada Power Company	4,067,492	702,153	1,833.2	Basin Fill	93	93	38-88	2	5/6/1969	3/13/1985	3/13/1985	22.53	1,810.7	---	NWIS WEB	1,811
219-21	219	364358114441401	219 S14 E65 08DBBD2 Nevada Power Company	4,067,611	701,977	1,826.2	Basin Fill	97	97	38-88	2	4/12/1969	3/13/1985	3/13/1985	21.79	1,804.4	---	NWIS WEB	1,804
219-22	219	219 S14 E65 09CA 1	219 S14 E65 09CA 1	4,067,730	703,007	1,820.9	Basin Fill	---	48	20-48	341	5/12/1981	12/1/2009	12/1/2009	32.65	1,788.2	---	NDWR WEB	1,788
219-23	219	364335114442401	219 S14 E65 09CC 1	4,066,926	703,011	1,804.1	Basin Fill	---	75	50-75	81	10/17/1953	7/8/1981	1/7/1981	16.40	1,787.7	---	NDWR WEB	1,788
219-24	219	364338114434501	219 S14 E65 09CCCB1	4,067,012	702,711	1,812.2	Basin Fill	80	80	10-80	2	11/26/1968	3/13/1985	3/13/1985	15.72	1,796.5	---	NWIS WEB	1,797
219-25	219	219 S14 E65 09DC 1	219 S14 E65 09DC 1	4,066,976	703,804	1,784.8	Basin Fill	119	119	55-119	191	5/12/1981	2/27/1996	2/27/1996	40.48	1,744.3	---	NDWR WEB	1,744
219-26	219	364340114430301	219 S14 E65 09DCAC1	4,067,111	703,761	1,797.2	Basin Fill	98	98	58-98	1	10/11/1998	10/11/1998	10/11/1998	26.00	1,771.2	---	NWIS WEB	1,771
219-27	219	364335114431601	219 S14 E65 09DD 1	4,066,985	704,201	1,784.8	Basin Fill	---	65	50-65	180	7/15/1959	10/9/1981	6/24/1981	11.30	1,773.5	---	NDWR WEB	1,774
219-28	219	219 S14 E65 14CD 1	219 S14 E65 14CD 1	4,065,438	706,547	1,722.4	Basin Fill	---	100	35-100	156	4/9/1986	12/1/2009	12/1/2009	18.99	1,703.5	---	NDWR WEB	1,704
219-29	219	219 S14 E65 15AC 1	219 S14 E65 15AC 1	4,066,212	705,386	1,738.8	Basin Fill	---	---	---	3	12/3/1956	12/20/1957	12/20/1957	8.38	1,730.5	---	NDWR WEB	1,731
219-30	219	364318114422101	219 S14 E65 15BB 1	4,066,445	704,809	1,759.9	Basin Fill	---	80	50-80	1	6/8/1963	6/8/1963	6/8/1963	18.90	1,741.0	---	NWIS WEB	1,741
219-31	219	364322114423101	219 S14 E65 15BBC 1	4,066,562	704,558	1,802.2	Basin Fill	---	80	50-80	3	2/17/1965	3/22/1969	3/22/1969	3.90	1,798.3	---	NWIS WEB	1,798
219-32	219	364323114423901	219 S14 E65 15BBCB1	4,066,588	704,359	1,757.2	Basin Fill	---	80	50-80	23	7/13/1948	3/13/1985	6/8/1963	18.90	1,738.3	---	NWIS WEB	1,738
219-33	219	364309114430601	219 S14 E65 16AA 1	4,066,141	703,699	1,773.8	Basin Fill	---	80	---	1	9/1/1963	9/1/1963	9/1/1963	---	1,773.8	FLOWING	NWIS WEB	> 1,774
219-34	219	219 S14 E65 21AB 1	219 S14 E65 21AB 1	4,064,941	703,827	1,925.9	Basin Fill	---	240	140-240	59	6/18/2004	12/1/2009	12/1/2009	-0.17	1,926.0	FLOWING	NDWR WEB	1,926
219-35	219	219 S14 E65 22AA 1	219 S14 E65 22AA 1	4,064,988	705,763	1,778.2	Basin Fill	80	80	20-80	4	12/18/1951	12/8/1953	12/8/1953	19.80	1,758.4	---	NDWR WEB	1,758
219-36	219	364238114410401	219 S14 E65 23ABBB1	4,065,258	706,750	1,712.2	Basin Fill	---	44	---	309	6/15/1948	11/19/1987	11/19/1987	1.20	1,711.0	---	NWIS WEB	1,711
219-37	219	364216114413101	219 S14 E65 23BA 1	4,065,117	706,642	1,721.3	Basin Fill	---	50	---	1	3/8/1961	3/8/1961	3/8/1961	3.38	1,718.0	---	NWIS WEB	1,718
219-38	219	364156114413101	219 S14 E65 23BB 1	4,065,026	706,085	1,719.3	Basin Fill	---	60	50-60	233	12/13/1951	3/12/1999	1/14/1999	11.49	1,707.8	---	NWIS WEB	1,708
219-39	219	219 S14 E65 23BB 1 (NDWR)	219 S14 E65 23BB 1 (NDWR)	4,064,997	706,160	1,719.3	Basin Fill	---	100	41-97	406	4/21/1966	12/1/2009	12/1/2009	18.96	1,700.4	---	NDWR WEB	1,700
219-40	219	219 S14 E65 23BB 2 (NDWR)	219 S14 E65 23BB 2 (NDWR)	4,064,997	706,160	1,719.3	Basin Fill	---	---	---	107	7/16/1999	12/1/2009	8/6/2009	22.15	1,697.2	---	NDWR WEB	1,697
219-41	219	364239114413501	219 S14 E65 23BBBB1	4,065,270	705,980	1,732.2	Basin Fill	80	80	50-80	1	1/22/1958	3/13/1985	1/22/1958	8.20	1,724.0	---	NWIS WEB	1,724
219-42	219	364239114413602	219 S14 E65 23BBBB2 Nevada Power Company	4,065,080	706,031	1,715.8	Basin Fill	115	115	30-80/85-115	1	5/20/1976	5/20/1976	5/20/1976	10.00	1,705.8	---	NWIS WEB	1,706
219-43	219	219 S14 E65 23BC 1	219 S14 E65 23BC 1	4,064,596	706,145	1,778.2	Basin Fill	---	---	---	46	7/1/1954	1/8/1975	11/6/1974	7.88	1,770.3	---	NDWR WEB	1,770
219-44	219	ABBOTT	ABBOTT	4,065,657	706,443	1,712.1	Basin Fill	100	100	30-100	335	12/31/1986	6/15/2010	6/15/2010	21.61	1,690.5	---	NDWR WEB	1,691
219-45	219	219 S14 E65 07AD 1	ARROW CANYON	4,067,755	701,104	1,860.7	Carbonate Well	565	565	205-565	1	1/15/1991	1/15/1991	1/15/1991	45.00	1,815.7	---	NDWR Drillers Log	1,816
219-46	219	Behmer-MW	Behmer-MW	4,065,280	706,031	1,717.5	Basin Fill	---	---	---	267	9/12/1988	6/15/2010	6/15/2010	24.93	1,692.6	---	NDWR WEB	1,693
219-47	219	EH-4	EH-4	4,064,736	703,929	1,933.9	Carbonate Well	285	285	185-285	309	1/23/1987	6/15/2010	6/15/2010	118.43	1,815.5	---	NDWR WEB	1,816
219-48	219	EH-5B	EH-5B	4,067,619	701,569	1,844.8	Carbonate Well	265	264	164-264	319	1/23/1987	6/15/2010	6/15/2010	29.69	1,815.1	---	NDWR WEB	1,815
219-49	219	LDS CENTRAL	LDS CENTRAL	4,066,544	704,114	1,762.2	Basin Fill	106	106	15-106	259	4/19/1988	6/15/2010	6/15/2010	9.38	1,752.8	---	NDWR WEB	1,753
219-50	219	LDS EAST	LDS EAST	4,066,594	704,479	1,752.6	Basin Fill	195	195	Casing not perforated	260	4/19/1988	6/15/2010	6/15/2010	18.91	1,733.7	---	NDWR WEB	1,734
219-51	219	LDS WEST	LDS WEST	4,067,083	702,746	1,807.3	Basin Fill	80	80	10-80	255	4/18/1988	6/15/2010	6/15/2010	21.51	1,785.8	---	NDWR WEB	1,786
219-52	219	LEWIS 2	LEWIS 2	4,067,921	702,339	1,825.5	Basin Fill	66	66	20-66	1	7/15/1959	7/15/1959	7/15/1959	16.00	1,809.5	---	NDWR Drillers Log	1,810
219-53	219	LEWIS NORTH	LEWIS NORTH	4,067,872	701,589	1,844.7	Basin Fill	70	71	28-68	314	5/29/1986	6/15/2010	6/15/2010	33.62	1,811.1	---	NDWR WEB	1,811
219-54	219	LEWIS SOUTH	LEWIS SOUTH	4,067,266	702,737	1,809.6	Basin Fill	90	90	30-90	307	1/23/1987	6/15/2010	6/15/2010	16.37	1,793.2	---	NDWR WEB	1,793
219-55	219	Lewis-2M	Lewis-2M	4,067,921	702,339	1,825.5	Basin Fill	---	---	---	300	3/25/1987	6/15/2010	6/15/2010	33.90	1,791.6	---	NDWR WEB	1,792
219-56	219	PERKINS OLD	PERKINS OLD	4,065,223	705,637	1,728.5	Basin Fill	150	70	27-48	276	7/10/1989	6/15/2010	6/15/2010	35.10	1,693.4	---	NDWR WEB	1,693
219-57	219	PERKINS PRODUCTION	PERKINS PRODUCTION	4,065,206	705,693	1,734.9	Basin Fill	---	---	---	271	5/18/1988	6/15/2010	6/15/2010	38.46	1,696.4	---	NDWR WEB	1,696
219-58	219	UMVM-1	UMVM-1	4,070,248	694,305	2,061.9	Carbonate Well	1,785	1,780	960-1,760	93	7/15/2003	8/18/2010	8/18/2010	245.47	1,816.4	---	SNWA Portal	1,816
220-1	220	364014114315301	220 S14 E67 31DACD1	4,060,990	720,660	1,680.0	Carbonate Well	620	440	285-400	156	1/23/1987	6/15/2010	6/15/2010	116.40	1,563.6	---	NDWR WEB	1,564
220-2	220	363910114331201	220 S15 E66 01DCCA1	4,059,139	718,627	1,507.2	Basin Fill	170	170	20-170	1	5/31/1960	3/15/1985	5/31/1960	12.00	1,495.2	---	NWIS WEB	1,495
220-3	220	364034114330601	220 S15 E66 01DD 1	4,059,271	718,971	1,642.2	Basin Fill	170	170	20-170	2	1/1/1960	1/1/1960	1/1/1960	12.00	1,630.2	---	NWIS WEB	1,630
220-4	220	363908114330101	220 S15 E66 01DDCC1	4,059,084	718,902	1,497.6	Basin Fill	---	40	---	1	3/15/1985	3/15/1985	3/15/1985	19.65	1,478.0	---	NWIS WEB	1,478
220-5	220	220 S15 E67 01BB 1	220 S15 E67 01BB 1	4,060,537	727,338	1,704.0	Basin Fill	105	105	50-105	1	9/15/1999	9/15/1999	9/15/1999	10.00	1,694.0	---	NDWR Drillers Log	1,694
220-6	220	363901114320901	220 S15 E67 07AB 1	4,058,901	720,198	1,642.2	Basin Fill	88	88	0-88	1	5/21/1950	5/21/1950	5/21/1950	18.50	1,623.7	---	NWIS WEB	1,624
220-7	220	363832114323801	220 S15 E67 07CBD 1	4,057,989	719,501	1,502.2	Basin Fill	---	---	---	2	3/14/1985	3/28/1990	3/28/1990	21.90	1,480.3	---	NWIS WEB	1,480
220-8	220	363714114285901	220 S15 E67 22ABCB1	4,055,726	725,004	1,402.1	Basin Fill	---	153	50-153	1	3/14/1985	3/14/1985	3/14/1985	16.95	1,385.2	---	NWIS WEB	1,385
220-9	220	363715114292901	220 S15 E67 22BBCB1 Moapa Valley Water Dist	4,055,737	724,258	1,412.1	Basin Fill	154	154	No perforations	1	4/10/1967	4/10/1967	4/10/1967	22.00	1,390.1	---	NWIS WEB	1,390
220-10	220	363715114292902	220 S15 E67 22BBCB2 Moapa Valley Water Dist	4,055,737	724,258	1,412.1	Basin Fill	162	162	50-163	1	5/25/1967	5/25/1967	5/25/1967	22.00	1,390.1	---	NWIS WEB	1,390
220-11	220	363602114282401	220 S15 E67 26CBBB1 Logandale Cemetery	4,053,530	725,932	1,382.1	Basin Fill	100	100	30-50	1	11/21/1957	11/21/1957	11/21/1957	22.00	1,360.1	---	NWIS WEB	1,360
220-12	220	363531114284801	220 S15 E67 34AAB 1	4,052,559	725,360	1,357.1	Basin Fill	140	140	67-140	2	12/11/1966	3/14/1985	3/14/1985	8.36	1,348.8	---	NWIS WEB	1,349
220-13	220	363655114285501	220 S15 E67 34AB 1	4,052,307	725,193	1,362.1	Basin Fill	---	87	50-87	1	5/10/1950	5/10/1950	5/10/1950	8.49	1,353.6	---	NWIS WEB	1,354
220-14	220	363528114270301	220 S16 E67 01BC 1	4,050,615	728,197	1,357.0	Basin Fill	---	---	---	1	11/10/1967	11/10/1967	11/10/1967	8.50	1,348.5	---	NWIS WEB	1,349
220-15	220	363419114271901	220 S16 E67 01CBBB1	4,050,398	727,631	1,312.1	Basin Fill	94	96	90-94	4	11/9/1949	3/14/1985	3/14/1985	9.26	1,302.9	---	NWIS WEB	1,303
220-16	220	363315114260501	220 S16 E68 07CBC 1	4,048,474	729,524	1,282.1	Basin Fill	500	85	50-85	2	1/1/1950	3/14/1985	3/14/1985	10.82	1,271.3	---	NWIS WEB	1,271
220-17	220	363103114254801	220 S16 E68 30BADC1	4,044,417	730,055	1,252.1	Basin Fill	---	96	50-96	1	1/1/1950	1/1/1950	1/1/1950	23.00	1,229.1	---	NWIS WEB	1,229
220-18	220	363102114254801	220 S16 E68 30BDAB1	4,044,386	730,056	1,252.1	Basin Fill	75	75	60-75	2	2/8/1948	3/14/1985	3/14/1985	19.88	1,232.2	---	NWIS WEB	1,232
220-19	220	363102114254802	220 S16 E68 30BDAB2	4,044,386	730,056	1,252.1	Basin Fill	100	100	40-47	2	5/25/1976	3/14/1985	3/14/1985	20.10	1,232.0	---	NWIS WEB	1,232
220-20	220	ACEVEDO	ACEVEDO	4,045,279	729,268	1,273.1	Basin Fill	230	230	90-230	1	10/15/1999	10/15/1999	10/15/1999	26.00	1,247.1	---	NDWR Drillers Log	1,247
220-21	220	EH-3	EH-3	4,063,300	721,085	1,739.0	Carbonate Well	---	---	---	126	1/23/1987	6/15/2010	6/15/2010	196.22	1,542.8	---	NDWR WEB	1,543
220-22	220	MV-10	MV-10	4,057,676	719,755	1,496.1	Basin Fill	135	135	105-135	1	1/15/1975	1/15/1975	1/15/1975	40.00	1,456.1	---	NDWR Drillers Log	1,456
220-23	220	MV-11	MV-11	4,058,267	719,939	1,507.4	Basin Fill	400	400	260-400	1	12/15/1959	12/15/1959	12/15/1959	30.00	1,477.4	---	NDWR Drillers Log	1,477
220-24	220	MV-12	MV-12	4,057,508	724,010	1,499.7	Basin Fill	423	423	360-420	1	11/15/1985	11/15/1985	11/15/1985	165.00	1,334.7	---	NDWR Drillers Log	1,335
220-25	220	MV-13	MV-13	4,056,317	724,463	1,430.8	Basin Fill	160	160	100-160	1	2/15/1997	2/15/1997	2/15/1997	35.00	1,395.8	---	NDWR Drillers Log	1,396
220-26	220	MV-15	MV-15	4,055,336	724,688	1,409.6	Basin Fill	120	120	80-107	1	11/15/1957	11/15/1957	11/15/1957	21.00	1,388.6	---	NDWR Drillers Log	1,389
220-27	220	MV-16	MV-16	4,057,139	725,237	1,466.1	Basin Fill	275	275	240-275	1	7/15/1980	7/15/1980	7/15/1980	47.00	1,419.1	---	NDWR Drillers Log	1,419
220-28	220	MV-17	MV-17	4,055,537	725,304	1,414.8	Basin Fill	200	126	50-125	1	8/15/1966	8/15/1966	8/15/1966	17.00	1,397.8	---	NDWR Drillers Log	1,398
220-29	220	MV-18	MV-18	4,053,134	725,392	1,375.3	Basin Fill	120	120	60-120	1	8/15/1973	8/15/1973	8/15/1973	20.00	1,355.3	---	NDWR Drillers Log	1,355
220-30	220	MV-19	MV-19	4,055,548	725,702	1,446.5	Basin Fill	112	86	19-81	1	7/15/1958	7/15/1958	7/15/1958	5.00	1,441.5	---	NDWR Drillers Log	1,442
220-31	220	MV-21	MV-21	4,052,344	725,836	1,366.8	Basin Fill	151	150	68-150	1	7/15/1967	7/15/1967	7/15/1967	10.00	1,356.8	---	NDWR Drillers Log	1,357
220-32	220	MV-22	MV-22	4,054,357	726,156	1,427.4	Basin Fill	120	120	70-120	1	9/15/1971	9/15/1971	9/15/1971	65.00	1,362.4	---	NDWR Drillers Log	1,362
220-33	220	MV-23	MV-23	4,050,352	726,311	1,314.5	Basin Fill	140	140	122-135	1	2/15/1976	2/15/1976	2/15/1976	12.00	1,302.5	---	NDWR Drillers Log	1,303
220-34	220	MV-25	MV-25	4,039,443	726,672	1,836.7	Clastic	525	525	260-520	1	3/15/1988	3/15/1988	3/15/1988	174.00	1,662.7	---	NDWR Drillers Log	1,663
220-35	220	MV-26	MV-26	4,050,763	726,723	1,314.5	Basin Fill	140	140	120-140	1	2/15/1976	2/15/1976	2/15/1976	12.00	1,302.5	---	NDWR Drillers Log	1,303
220-36	220	MV-27	MV-27	4,050,363	726,734	1,314.5	Basin Fill	143	143	63-143	1	8/15/1972	8/15/1972	8/15/1972	25.00	1,289.5	---	NDWR Drillers Log	1,290
220-37	220	MV-28	MV-28	4,049,962	726,744	1,314.5	Basin Fill	140	140	67-140	1	12/15/1966	12/15/1966	12/15/1966	6.00	1,308.5	---	NDWR Drillers Log	1,309
220-38	220	MV-29	MV-29	4,050,183	726,937	1,314.5	Basin Fill	130	130	50-130	1	3/15/1967	3/15/1967	3/15/1967	12.00	1,302.5	---	NDWR Drillers Log	1,303
220-39	220	MV-30	MV-30	4,049,172	727,188	1,304.4	Basin Fill	150	135	35-135	1	5/15/1973	5/15/1973	5/15/1973	3.00	1,301.4	---	NDWR Drillers Log	1,301
220-40	220	MV-31	MV-31	4,052,787	727,441	1,418.0	Basin Fill	250	152	129-148	1	7/15/1982	7/15/1982	7/15/1982	85.00	1,333.0	---	NDWR Drillers Log	1,333
220-41	220	MV-32	MV-32	4,049,182	727,586	1,295.3	Basin Fill	150	150	115-128	1	3/15/1976	3/15/1976	3/15/1976	7.00	1,288.3	---	NDWR Drillers Log	1,288
220-42	220	MV-34	MV-34	4,048,013	727,691	1,286.9	Basin Fill	220	220	20-200	1	3/15/1978	3/15/1978	3/15/1978	6.00	1,280.9	---	NDWR Drillers Log	1,281
220-43	220	MV-35	MV-35	4,051,997	727,884	1,396.1	Basin Fill	120	120	80-120	1	7/15/1983	7/15/1983	7/15/1983	70.00	1,326.1	---	NDWR Drillers Log	1,326
220-44	220	MV-36	MV-36	4,048,793	728,019	1,285.0	Basin Fill	104	104	60-100	1	4/15/1977	4/15/1977	4/15/1977	18.00	1,267.0	---	NDWR Drillers Log	1,267
220-45	220	MV-37	MV-37	4,050,807	728,364	1,367.6	Basin Fill	328	328	80-325	1	2/15/1978	2/15/1978	2/15/1978	61.00	1,306.6	---	NDWR Drillers Log	1,307
220-46	220	MV-38	MV-38	4,048,403	728,452	1,275.1	Basin Fill	104	104	74-104	1	4/15/1977	4/15/1977	4/15/1977	20.00	1,255.1	---	NDWR Drillers Log	1,255
220-47	220	MV-39	MV-39	4,048,594	728,646	1,273.6	Basin Fill	120	120	64-120	1	5/15/1971	5/15/1971	5/15/1971	2.00	1,271.6	---	NDWR Drillers Log	1,272
220-48	220	MV-40	MV-40	4,047,593	729,295	1,249.9	Basin Fill	145	145	90-140	1	3/15/1988	3/15/1988	3/15/1988	6.00	1,243.9	---	NDWR Drillers Log	1,244
220-49	220	MV-41	MV-41	4,048,436	729,671	1,314.9	Basin Fill	242	240	40-100	1	2/15/1975	2/15/1975	2/15/1975	10.00	1,304.9	---	NDWR Drillers Log	1,305
220-50	220	MV-43	MV-43	4,045,444	731,966	1,279.5	Basin Fill	300	220	94-116	1	6/15/1956	6/15/1956	6/15/1956	83.00	1,196.5	---	NDWR Drillers Log	1,197
220-51	220	MV-44	MV-44	4,043,841	732,009	1,212.7	Basin Fill	106	106	60-106	1	2/15/1954	2/15/1954	2/15/1954	67.00	1,145.7	---	NDWR Drillers Log	1,146

Well Map ID[a]	HA	Station Number	Station Name	UTM Northing[b, c] (m)	UTM Easting[b, c] (m)	Ref Pt Elev[b, c] (ft amsl)	Site Type	Hole Depth (ft bgs)	Well Depth (ft bgs)	Effective Open Interval (ft bgs)	Meas Count	First Meas	Last Meas	Date of Selected Meas	Selected DTW[d] (ft bgs)	Selected Elevation[d] (ft amsl)	Selected Observation	Selected Data Source	Plotting Value[e] (ft amsl)
220-52	220	MV-6	MV-6	4,059,868	718,656	1,591.3	Basin Fill	200	200	20-200	1	1/15/1975	1/15/1975	1/15/1975	14.00	1,577.3	---	NDWR Drillers Log	1,577
220-53	220	MV-9	MV-9	4,058,477	719,735	1,539.9	Basin Fill	135	135	105-135	1	1/15/1975	1/15/1975	1/15/1975	40.00	1,499.9	---	NDWR Drillers Log	1,500

[a] Well Map ID can be used in conjunction with the figures and plates of the report to locate a particular site found in this table.

[b] Coordinates use the Universal Transverse Mercator projection, North American Datum of 1983, Zone 11 meters; Elevations use the North American Vertical Datum of 1988.

[c] Coordinates rounded to the nearest meter; Ref Pt Elev rounded to the nearest tenth of a foot.

[d] Depth to water rounded to the nearest hundreth of a foot; Water-level elevations rounded to the nearest tenth of a foot. The number of significant figures does not imply a specific degree of accuracy.

[e] Plotting value rounded to the nearest one foot.

3-Data Dictionary

2-Well Data	
Column Heading	**Definition**
Well Map ID	A unique identifier used to associate well locations depicted on the figures and plates of the report to this well data table.
HA	The number designation of the hydrographic area in which the well is located.
Station Number	A unique identifier for every well site in the table.
Station Name	Common name for a given well in the table.
UTM Northing	The Universal Transverse Mercator projection, North American Datum of 1983, Zone 11 meters northing coordinate of the well site.
UTM Easting	The Universal Transverse Mercator projection, North American Datum of 1983, Zone 11 meters easting coordinate of the well site.
Ref Pt Elev	The reference point elevation. Typically, the land surface elevation, in ft amsl.
Site Type	A general designation for the HGU in which the well is completed.
Hole Depth	Drilled depth of the borehole, in ft bgs.
Well Depth	Depth of the well, in ft bgs.
Effective Open Interval	The open interval of the well, in ft bgs.
Meas Count	The number of water-level measurements (not including measurements excluded from consideration) available for a given site.
First Meas	Date of the first measurement in the period of record.
Last Meas	Date of the last measurement in the period of record.
Date of Selected Meas	Date of the selected measurement.
Selected DTW	Selected depth-to-water measurement.
Selected Elevation	Water-level elevation for the selected DTW measurement.
Selected Observation	Status of the site at the time of the selected water-level measurement.
Selected Data Source	Source of the selected depth-to-water measurement.
Plotting Value	Selected water-level elevation measurement rounded to the nearest foot. Used for plotting on the figures and plates.

4-References

2-Well Data	
Callout	**Reference**
Brothers et al. (1996)	Brothers, K., Katzer, T., and Johnson, M., 1996, Hydrology and steady state ground-water model of Dry Lake and Delamar valleys, Lincoln County, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, Cooperative Water Project Report No. 16, 48 p.
Brothers et al. (1994)	Brothers, K., Bernholtz, A.J., Buqo, T.S., and Tracy, J.V., 1994, Hydrology and steady state ground-water model of Spring Valley, Lincoln and White Pine counties, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, Cooperative Water Project Report No. 13, 69 p.
Brothers et al. (1993a)	Brothers, K., Buqo, T.S., and Tracy, J.V., 1993, Hydrology and steady state ground-water model of Coal and Garden valleys, Lincoln and Nye counties, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, Cooperative Water Project Report No. 8, 78 p.
Brothers et al. (1993b)	Brothers, K., Buqo, T.S., and Tracy, J.V., 1993, Hydrology and steady state ground-water model of Snake valley, east-central Nevada, and west-central Utah: Las Vegas Valley Water District, Las Vegas, Nevada Cooperative Water Project Report No. 9, 110 p.
Brothers et al. (1993c)	Brothers, K., Buqo, T.S., Tracy, J.V., Stock, M., Bentley, C., Zdon, A., and Kepper, J., 1993, Hydrology and steady state ground-water model of Cave Valley, Lincoln and White Pine counties, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, Cooperative Water Project Report No. 11, 48 p.
Bunch and Harrill (1984)	Bunch, R.L., and Harrill, J.R., 1984, Compilation of selected hydrologic data from the MX missile-siting investigation, east-central Nevada and western Utah: U.S. Geological Survey Open-File Report 84–702, 123 p.
Buqo et al. (1992)	Buqo, T.S., Drici, Q., and Goings, D.B., 1992, Hydrology and steady state ground-water model of Coyote Spring valley, Clark and Lincoln County, Nevada, Las Vegas Valley Water District, Cooperative Water Project, Report No. 3, 84 p.
DRI Electronic Files	Electronic files of depth-to-water data obtained by DRI and submitted to SNWA
Eakin (1963)	Eakin, T.E., 1963, Ground-water appraisal of Pahranagat and Pahroc valleys, Lincoln and Nye counties, Nevada: Nevada Department of Conservation and Natural Resources, Ground-Water Resources–Reconnaissance Series Report 21, 36 p.
Ertec (1981)	Ertec Western, Inc., 1981, MX Siting Investigation—Water Resources Program—Technical Summary Report, Volume IIB: Ertec Western, Inc., Long Beach, California, Report E-TR-52-II, 138 p.
Feast Geosciences (2010)	Feast Geosciences, LLC, 2010, Well PW-1 Completion and Testing: Vidler Water Company, Carson City, NV, Feast Geosciences, LLC, 207 p.
Hood and Rush (1965)	Hood, J.W., and Rush, F.E., 1965, Water-resources appraisal of the Snake Valley area, Utah and Nevada: Nevada Department of Conservation and Natural Resources Water Resources–Reconnaissance Series Report 34, 40 p.
Magma Nevada Mining Co	Magma Nevada Mining Co, Quarterly Monitoring Plan Compliance Reports, 1992 - 1996
McKay and Kepper (1988)	McKay, A., and Kepper, J., 1988, Estimating hydraulic parameters using wildcat oil and gas data: A feasibility study in east-central Nevada: Desert Research Institute, Water Resources Center, Publication No. 41117, 55 p.
NDWR Drillers Log	http://water.nv.gov/data/welllog/
NDWR WEB	http://water.nv.gov/data/waterlevel/
NWIS WEB	http://waterdata.usgs.gov/nwis
SNWA DTW Measurement Form	Depth-to-water measurement taken by SNWA personnel and recorded on SNWA depth-to-water measurement form
SNWA Electronic Files	Electronic files of depth-to-water measurements compiled from various sources, including published reports and field measurements
SNWA Log Book	Depth-to-water measurement taken by SNWA personnel and recorded in an employees personal log book
SNWA Portal	Depth-to-water data maintained by SNWA in SNWA Portal
Thomas et al. (1986)	Thomas, J.M., Mason, J.L., and Crabtree, J.D., 1986, Groundwater levels in the Great Basin region of Nevada, Utah, and adjacent states: U.S. Geological Survey Hydrologic Investigations Atlas HA-694B, scale 1:1,000,000, 2 sheets.
Utah BLM Electronic Files	Electronic files of depth-to-water data obtained by Utah BLM and submitted to SNWA
Utah Geological Survey Web	http://geology.utah.gov/esp/snake_valley_project/overview.htm#data
Utah Well Log Database	http://www.waterrights.utah.gov/cgi-bin/wellview.exe?Startup