

FAFB Well Inventory

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
1212-MW-04	1212-MW-4	TU503	5/20/1996	Monitoring	Y	BL; WC	2436.53	2435.90	22.5	2	8	18	10	Unconsolidated	-117.648659	47.607677
1212-MW-06	1212-MW-6	TU503	5/20/1996	Monitoring	Y	BL; WC	2436.86	2436.57	24	2	8	18	10	Unconsolidated	-117.648629	47.607758
1212-MW-07	1212-MW-7	TU503	5/21/1996	Monitoring	Y	BL; WC	2436.51	2436.34	19	2	7	17	10	Unconsolidated	-117.648499	47.607823
1212-MW-09	1212-MW-9	TU503	5/21/1996	Monitoring	Y	BL; WR	2431.91	2431.74	15	2	5	15	10	Unconsolidated	-117.64807	47.607681
1212-MW-10	MW-10	TU503	5/21/1996	Monitoring	Y	BL; WC	2431.22	2434.88	17	2	5.5	15.5	10	Unconsolidated	-117.648215	47.607548
1212-MW-12	None	TU503	5/22/1996	Monitoring	Y	BL; WC	2435.31	2434.86	21	2	6	16	10	Unconsolidated	-117.648775	47.607538
1212-MW-13	None	TU503	5/12/2004	Monitoring	Y	WR	2436.62	2436.37	20	2	12	17	5	Unconsolidated	-117.649261	47.607708
1212-MW-14	None	TU503	5/11/2004	Monitoring	N	WR	2433.03	2432.72	16	2	6	16	10	Data not available	-117.648737	47.607397
1212-MW-15	None	TU503	5/12/2004	Monitoring	N	WR	2433.93	2433.57	16	2	6	16	10	Data not available	-117.648713	47.607293
1212-MW-16	None	TU503	4/18/2017	Monitoring	Y	BL; WC; WR	2436.7	2436.37	22.5	2	5	15	10	Unconsolidated	-117.648778	47.607708
1212-MW-17	None	TU503	4/18/2017	Monitoring	Y	BL; WC; WR	2436.85	2436.56	15	5	11	6	11	Unconsolidated	-117.648995	47.608044
1212-MW-18	None	TU503	4/19/2017	Monitoring	Y	BL; WC; WR	2436.89	2436.59	15	2	4.5	10.5	6	Unconsolidated	-117.649247	47.608031
1212-MW-19	None	TU503	4/19/2017	Monitoring	Y	BL; WC; WR	2436.59	2436.22	12.5	2	4	11	7	Unconsolidated	-117.649108	47.607876
2035-MW-01	2035-MW-1A	TU500	5/20/2004	Monitoring	Y	BL; WC; WR	2428	2428.28	34.5	2	15.0	25.0	10	Unconsolidated	-117.640379	47.624992
2035-MW-05	2035-MW-5	TU500	5/20/2004	Monitoring	Y	BL; WC; WR	2430	2430.37	15	2	5	10	5	Unconsolidated	-117.639927	47.625784
2035-MW-06	2035-MW-6	TU500	9/3/2004	Monitoring	Y	BL; WC; WR	2431.01	2430.94	30.5	2	20	30.5	10	Unconsolidated	-117.640821	47.625578
2035-MW-07	2035-MW-7	TU500	9/3/2004	Monitoring	Y	BL; WC; WR	2430.26	2430.1	25.5	2	7	17	10	Unconsolidated	-117.640784	47.625291
2035-MW-08	2035-MW-8	TU500	9/3/2004	Monitoring	Y	BL; WC; WR	2429.76	2429.62	30.5	2	19	29	10	Unconsolidated	-117.640462	47.625234
2035-MW-09	2035-MW-9	TU500	9/3/2004	Monitoring	Y	BL; WC; WR	2429.35	Unknown	25	2	17	27	10	Unconsolidated	-117.63972	47.625242
2035-MW-10	None	TU500	9/3/2004	Monitoring	Y	BL; WC; WR	2430.42	2430.28	30.5	2	17	27	10	Unconsolidated	-117.640052	47.625022
2035-MW-11	None	TU500	9/3/2004	Monitoring	Y	BL; WC; WR	2428.30	2427.25	25.5	2	13	23	10	Unconsolidated	-117.639331	47.625274
2035-MW-12	None	TU500	9/3/2004	Monitoring	Y	BL; WC; WR	2430	2429.64	30.5	2	17	27	10	Unconsolidated	-117.641083	47.625125
2115-MP-01	2115 MP-1	SD037	8/2/2016	Monitoring	Y	WR	2440.7292 5	2440.35	29.5	2	19.5	29.5	10	Unconsolidated	-117.648438	47.629574
2115-MP-02	2115 MP-2	SD037	8/5/2016	Monitoring	Y	WR	2440.9092 5	2440.60	30	2	20.0	30.0	10	Unconsolidated	-117.648542	47.629501
2115-MP-03	2115 MP-3	SD037	8/5/2016	Monitoring	Y	WR	2441.5292 5	2441.30	30	2	20.0	30.0	10	Unconsolidated	-117.64873	47.629534
2115-MP-04	2115 MP-4	SD037	8/5/2016	Monitoring	Y	WR	2440.8992 5	2440.60	30	2	20.0	30.0	10	Unconsolidated	-117.648614	47.62945
2115-MP-05	2115 MP-5	SD037	8/2/2016	Monitoring	Y	WR	2440.6092 5	2440.19	30	2	20.0	30.0	10	Unconsolidated	-117.648118	47.629799
2160-MW-01	2160-MW-1	TU502	5/14/1998	Monitoring	Y	BL; WC	2441.52	2441.11	23.5	2	13	23	10	Unconsolidated/Basalt A	-117.6532440	47.6274910
2160-MW-02	2160-MW-2	TU502	5/14/1998	Monitoring	Y	BL; WC	Data not available	Data not available	20.5	2	10	20	10	Unconsolidated	-117.6529300	47.6278300

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2160-MW-03	2160-MW-3	TU502	5/14/1998	Monitoring	Y	BL; WC	2443.14	2442.73	25.5	2	10	20	10	Unconsolidated	-117.6521780	47.6291640
2160-MW-04	2160-MW-4	TU502	5/13/1998	Monitoring	Y	BL; WC	2442.71	2442.31	25.9	2	14	24	10	Unconsolidated	-117.6517690	47.6285520
2160-MW-05	2160-MW-5	TU502	5/13/1998	Monitoring	Y	BL; WC	2442.17	2441.88	21.5	2	10	20	10	Unconsolidated	-117.6517600	47.6288880
2160-MW-06	2160-MW-6	TU502	5/13/2004	Monitoring	Y	WR	2440.54	2440.14	15.5	2	10.5	15.5	5	Unconsolidated	-117.6530110	47.6273860
2160-MW-07	2160-MW-7	TU502	5/13/2004	Monitoring	N	WR	2442.09	2441.74	17.5	2	11	16	5	Unconsolidated	-117.6534530	47.6275860
2160-MW-08	2160-MW-8	TU502	5/14/2004	Monitoring	Y	WR	2441.97	2441.66	24.5	2	14	19	5	Unconsolidated	-117.653501	47.628149
2160-MW-09	2160-MW-9	TU502	5/13/2004	Monitoring	Y	WR	2442.04	2441.76	20	2	12	17	5	Unconsolidated	-117.65243	47.628308
2160-MW-10	None	TU502	2/8/2016	Monitoring	Y	BL; WC	2442.49	2442.03	20	2	9.66	19.66	10	Unconsolidated/Basalt A	-117.6525320	47.6279310
2160-MW-11	None	TU502	2/9/2016	Monitoring	Y	BL; WC	2441.43	2441.12	20	2	9.75	19.75	10	Unconsolidated	-117.6526040	47.6277120
2160-MW-12	None	TU502	2/9/2016	Monitoring	Y	BL; WC	2441.05	2440.79	20	2	9.83	19.83	10	Unconsolidated	-117.6535470	47.6276780
2160-MW-13	None	TU502	2/9/2016	Monitoring	Y	BL; WC	2441.85	2441.52	20	2	9.8	19.8	10	Unconsolidated	-117.6530620	47.6278970
2160-MW-14	None	TU502	2/9/2016	Monitoring	Y	BL; WC	2442.05	2441.66	20	2	9.8	19.8	10	Unconsolidated	-117.6527840	47.6280930
2160-MW-15	None	TU502	10/26/2016	Monitoring	Y	BL; WC	2440.20	2439.90	20	2	8.02	18.02	10	Unconsolidated	-117.6536020	47.6273360
2160-MW-16	None	TU502	10/26/2016	Monitoring	Y	BL; WC	2440.81	2440.28	20	2	7.8	17.8	10	Unconsolidated	-117.6527970	47.6274240
2447-IW1	None	SD037	9/23/2010	Injection	Y	BL; WC	2435.9	2435.53	25	4	9	25	16	Basalt A	-117.656703	47.635892
2447-IW2	None	SD037	9/23/2010	Injection	Y	BL; WC	2436.1	2435.76	24	4	11.5	21.5	10	Basalt A	-117.656769	47.635929
2447-IW3	MW-2447-IW3	SD037	3/28/2016	Injection	Y	BL; WC; WR	2437.64	2437.34	25.2	4	20	25	5	Unconsolidated/Basalt A	-117.657297	47.635825
2447-IW4	BW-2447-IW4	SD037	3/28/2016	Injection	Y	BL; WC; WR	2436.85	2436.46	25.25	4	20	25	5	Unconsolidated/Basalt A	-117.656997	47.635893
2447-IW5	BW-2447-IW5	SD037	3/28/2016	Injection	Y	BL; WC; WR	2436.13	2435.68	24.6	4	19	24	5	Unconsolidated/Basalt A	-117.656824	47.635959
A1-IW-1	A1-IW1	SS039	10/1/2010	Injection	Y	BL; WC	2454.4	2456.79	28	4	15	25	10	Basalt A	-117.667394	47.616288
A1-IW-10	A1-IW10	SS039	12/6/2017	Injection	Y	BL; WC; WR	2458.37	2457.58	28.5	4	18	28	10	Unconsolidated	-117.66773	47.61711348
A1-IW-11	A1-IW11	SS039	12/5/2017	Injection	Y	BL; WC; WR	2458.39	2457.53	42	4	16	41	25	Unconsolidated	-117.6675957	47.61703346
A1-IW-12	A1-IW12	SS039	12/5/2017	Injection	Y	BL; WC; WR	2458.00	2457.30	42	4	15	40	25	Unconsolidated	-117.6674599	47.61698534
A1-IW-13	A1-IW13	SS039	12/5/2017	Injection	Y	BL; WC; WR	2457.28	2456.58	33	4	15.5	30.5	15	Unconsolidated	-117.6673383	47.61692346
A1-IW-14	A1-IW14	SS039	12/4/2017	Injection	Y	BL; WC; WR	2458.46	2457.77	47	4	18.5	43.5	25	Unconsolidated	-117.6675866	47.61727461
A1-IW-15	A1-IW15	SS039	11/30/2017	Injection	Y	BL; WC; WR	2456.30	2455.49	42	4	16	41	25	Unconsolidated	-117.6673837	47.61728172
A1-IW-16	A1-IW16	SS039	12/4/2017	Injection	Y	BL; WC; WR	2455.62	2454.83	24	4	13.5	23.5	10	Unconsolidated	-117.6672011	47.61723932
A1-IW-17	A1-IW17	SS039	11/30/2017	Injection	Y	BL; WC; WR	2454.32	2453.49	42	4	16	41	25	Unconsolidated	-117.6669839	47.61725246
A1-IW-2	A1-IW2	SS039	10/1/2010	Injection	Y	BL; WC; WR	2457	2459.23	28	4	14	21	7	Basalt A	-117.667527	47.616429
A1-IW-3	A1-IW3	SS039	10/4/2010	Injection	Y	BL; WC; WR	2456.3	2458.88	36.5	4	16	20	4	Basalt A	-117.667423	47.616431
A1-IW-4	A1-IW4	SS039	12/11/2017	Injection	Y	BL; WC; WR	2461.64	2460.94	23	4	12.5	22.5	10	Unconsolidated	-117.6681652	47.61697073
A1-IW-5	A1-IW5	SS039	12/11/2017	Injection	Y	BL; WC; WR	2461.04	2460.40	20	4	9	19	10	Unconsolidated	-117.668075	47.61685487
A1-IW-6	A1-IW6	SS039	12/8/2017	Injection	Y	BL; WC; WR	2460.18	2459.52	22	4	11	21	10	Unconsolidated	-117.6679442	47.61679542
A1-IW-7	A1-IW7	SS039	12/8/2017	Injection	Y	BL; WC; WR	2459.37	2458.71	22	4	11	21	10	Unconsolidated	-117.6677645	47.61673009
A1-IW-8	A1-IW8	SS039	12/7/2017	Injection	Y	BL; WC; WR	2459.40	2458.58	24.5	4	17	22	5	Unconsolidated	-117.6677116	47.61663335

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A1-IW-9	A1-IW9	SS039	12/6/2017	Injection	Y	BL; WC; WR	2458.45	2457.68	28.5	4	18	28	10	Unconsolidated	-117.6675855	47.61656731
A3-IW-1	None	SS039	7/26/2013	Injection	Y	BL; WC	2446.1	2445.82	32	4	16.5	31.5	15	Basalt A	-117.664	47.620049
A3-IW-2	None	SS039	7/26/2013	Injection	Y	BL; WC	2445.8	2445.65	52	4	25	50	25	Basalt A	-117.664017	47.620146
A3-IW-3	None	SS039	7/30/2013	Injection	Y	BL; WC	2445.3	2445	55.5	4	29	54	25	Basalt A	-117.664008	47.620228
A3-IW-4	None	SS039	7/30/2013	Injection	Y	BL; WC	2444.9	2444.66	74.4	4	30	70	40	Basalt A	-117.664033	47.620307
A3-IW-5	None	SS039	7/30/2013	Injection	Y	BL; WC	2444.7	2444.37	75	4	30	70	40	Basalt A	-117.664061	47.62039
A3-IW-6	None	SS039	7/31/2013	Injection	Y	BL; WC	2444.5	2444.24	75	4	30	70	40	Basalt A	-117.664106	47.620472
A3-IW-7	None	SS039	7/31/2013	Injection	Y	BL; WC	2444.7	2448.48	67	2	31	66	35	Basalt A	-117.664234	47.62052
A5-IW-1	39-A5-IW-1	SS039	9/30/2010	Injection	Y	BL; WC; WR	2435.6	2438.51	46	4	35	45	10	Unconsolidated/Basalt A	-117.639499	47.630724
A5-IW-2	39-A5-IW-2	SS039	9/30/2010	Injection	Y	BL; WC	2434.9	2437.35	39	4	27	37	10	Unconsolidated/Basalt A	-117.639512	47.630395
B2	None	LF002	Unknown	Municipal	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.58478	47.630088
BW-2447	None	SD037	Unknown	Extraction	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.657096	47.635761
BW-2447-2	None	SD037	4/20/2016	Extraction	Y	BL; WC; WR	2437.49	2436.97	28	6	21	26	5	Unconsolidated/Basalt A	-117.656974	47.635767
DMW-05	None	FT004	Data not available	Monitoring	N	BL; WC	Data not available	Data not available	Data not available	2	Unknown	Unknown	Unknown	Unknown	-117.628165	47.615596
DMW-10	None	FT004	Data not available	Monitoring	Y	BL; WC	Data not available	Data not available	10	2	8	9	1	Unconsolidated	-117.628122	47.615578
DMW-20	None	FT004	Data not available	Monitoring	Y	BL	Data not available	Data not available	9.5	2	Unknown	Unknown	Unknown	Unconsolidated	-117.628076	47.615628
DP022-MW-01	DP022-MW01	DP022	6/28/2016	Monitoring	Y	BL; WC; WR	2419.82	2419.41	19	2	7	17	10	Unconsolidated	-117.64892	47.642509
DP024-MW-01	DP024-MW01	DP024	6/29/2016	Monitoring	Y	BL; WC; WR	2415.06	2414.67	15	2	4.75	14.75	10	Unconsolidated	-117.634634	47.614838
DP064-MW-01	DP064-MW01	DP064	5/3/2016	Monitoring	Y	BL; WC; WR	2449.73	2449.04	19	2	5	10	5	Unconsolidated	-117.663225	47.635718
DP064-MW-02	DP064-MW02	DP064	5/3/2016	Monitoring	Y	BL; WC; WR	2448.98	2448.70	13	2	5	10	5	Unconsolidated	-117.662379	47.635182
EDF-MP-1	None	TU500	7/25/2016	Monitoring	Y	WR	2426.11	2425.74	17	2	7	17	10	Unconsolidated	-117.635949	47.626469
EDF-MP-2	None	TU500	7/22/2016	Monitoring	Y	WR	2427.35	2426.99	17	2	7	17	10	Unconsolidated	-117.635407	47.626581
EDF-MP-3	None	TU500	7/22/2016	Monitoring	Y	WR	2428.01	2427.68	17	2	7	17	10	Unconsolidated	-117.635365	47.626428
EDF-MP-4	None	TU500	7/22/2016	Monitoring	Y	WR	2427.09	2426.59	17	2	7	17	10	Unconsolidated	-117.635566	47.626378
EDF-MP-6	None	TU500	7/22/2016	Monitoring	Y	WR	2427.54	2427.22	17	2	7	17	10	Unconsolidated	-117.63548	47.626531
EDF-MP-7	None	TU500	7/25/2016	Monitoring	Y	WR	2427.20	2426.88	17	2	7	17	10	Unconsolidated	-117.63572	47.626228
EDF-MP-8	None	TU500	7/22/2016	Monitoring	Y	WR	2428.02	2427.68	17	2	7	17	10	Unconsolidated	-117.635453	47.62634
EDF-MP-9	None	TU500	7/25/2016	Monitoring	Y	WR	2426.12	2425.87	17	2	7	17	10	Unconsolidated	-117.63573	47.626528
EW-01	EW-1	WP003	1/20/1994	Extraction	Y	BL; WC	Data not available	2398.73	20	6	7	17	10	Unconsolidated	-117.623533	47.619726
EW-02	EW-2	LF002	7/30/1991	Extraction	Y	BL	2387.1	2385.38	157.5	6	37.8	108.4	70.6	Basalt A	-117.604156	47.634
EW-03	EW-3	WP003	9/30/1995	Monitoring	Y	BL	2402.25	2405.42	17	6	7	17	10	Unconsolidated	-117.625854	47.619622
EW-03	EW-3	LF002	8/7/1991	Extraction	Y	BL	2392.2	#REF!	155	6	44.5	145.5	101	Basalt A	-117.604227	47.634645

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EW-04	EW-4	LF002	8/6/1991	Extraction	Y	BL	2397.3	#REF!	156.1	6	103	133	30	Basalt A	-117.604821	47.635398
EW-05	EW-5	LF002	9/4/1991	Extraction	Y	BL	2399.15	#REF!	156	4	134.7	155	20.3	Basalt A	-117.604823	47.635408
EW-06	EW-6	LF002	8/22/1991	Extraction	Y	BL	2399.3	#REF!	152	6	82.4	148	65.6	Basalt A	-117.604185	47.635258
EW-07	EW-7	LF002	9/7/1991	Extraction	N	BL	2393	2388.16	160	6	87.4	158	70.6	Basalt A	-117.604143	47.633449
EW-09	EW-9	LF002	9/18/1991	Extraction	Y	BL	2380.3	2387.38	147.5	6	83.25	143.7	60.45	Basalt A	-117.607055	47.630793
EW-10	None	LF002	10/8/1991	Extraction	Y	BL	2389.7	#REF!	145.5	6	80.2	141	60.8	Basalt A	-117.606683	47.631131
EW-11	None	LF002	10/21/1991	Extraction	Y	BL	2394	2388.61	120.7	4	115.7	120.7	5	Basalt A	-117.606272	47.631971
EW-12	None	LF002	3/18/1993	Monitoring	N	WR	2384.46	2384.57	143	6	34	136	102	Basalt A	-117.60674	47.629479
EW-13	None	LF002	4/29/1993	Monitoring	N	WR	2382.57	2382.67	139	6	60	130	70	Basalt A	-117.606712	47.630226
EW-14	None	LF002	3/19/1993	Extraction	N	WR	Data not available	2390.99	155	6	78	150	72	Basalt A	-117.606637	47.6316
LF002-RW-01	LF02RW01	LF002	9/7/2010	Monitoring	Y	BL; WC	2410.2	2412.96	86	2	34	84	50	Basalt A	-117.608545	47.630807
LF002-RW-02	LF02RW02	LF002	9/1/2010	Monitoring	Y	BL; WC	2405.6	2408.45	88	2	36	86	50	Basalt A	-117.608195	47.631015
LF002-RW-03	LF02RW03	LF002	9/1/2010	Monitoring	Y	BL; WC	2405.5	2408.19	91	2	38	88	50	Basalt A	-117.60815	47.630893
LF002-RW-04	LF02RW04	LF002	8/31/2010	Monitoring	Y	BL; WC	2406.1	2408.72	88.5	2	38	88	50	Basalt A	-117.608099	47.630711
LF002-RW-05	LF02RW05	LF002	9/2/2010	Monitoring	Y	BL; WC	2401.91	2404.69	90	2	38	88	50	Basalt A	-117.607659	47.631287
LF002-RW-06	LF02RW06	LF002	9/3/2010	Monitoring	Y	BL; WC	2400.6	2403.3	87	2	35	85	50	Basalt A	-117.607714	47.631091
LF002-RW-07	LF02RW07	LF002	9/3/2010	Monitoring	Y	BL; WC	2401.37	2404.82	87	2	34	84	50	Basalt A	-117.607705	47.630877
LF002-RW-08	LF02RW08	LF002	9/7/2010	Monitoring	Y	BL; WC	2393.98	2396.83	78	2	45	75.5	30.5	Basalt A	-117.607317	47.631237
LF002-RW-09	LF02RW09	LF002	9/8/2010	Monitoring	Y	BL; WC	2393.99	2396.78	78	2	47	77	30	Basalt A	-117.607301	47.631015
LF002-RW-10	LF02RW10	LF002	3/28/2011	Monitoring	Y	BL; WC; WR	2404.07	2406.63	88	4	57	87	30	Basalt A	-117.607987	47.631126
LF002-RW-11	LF02RW11	LF002	3/28/2011	Monitoring	Y	BL; WC; WR	2403.10	2405.86	93	4	57	87	30	Basalt A	-117.607948	47.630987
LF002-RW-12	LF02RW12	LF002	3/29/2011	Monitoring	Y	BL; WC; WR	2403.66	2406.28	88	4	57	87	30	Basalt A	-117.607885	47.630785
LF002-RW-13	LF02RW13	LF002	3/25/2011	Extraction	Y	BL; WC; WR	2397.5	2399.98	103	4	66	96	30	Basalt A	-117.607546	47.631193
LF002-RW-14	LF02RW14	LF002	3/23/2011	Extraction	Y	BL; WC; WR	2398.7	2401.23	82	4	52	81.5	29.5	Basalt A	-117.607539	47.630956
LF002-RW-15	LF02RW15	LF002	3/24/2011	Monitoring	Y	BL; WC; WR	2401.11	2403.50	88	4	54	84	30	Basalt A	-117.607359	47.631436
LF002-RW-16	LF02RW16	LF002	3/22/2011	Monitoring	Y	BL; WC; WR	2393.21	2395.62	78	2	49	79	30	Basalt A	-117.606954	47.631077
LF002-RW-17	LF02RW17	LF002	3/22/2011	Monitoring	Y	BL; WC; WR	2394.26	2396.86	78	2	47.5	77.5	30	Basalt A	-117.606782	47.631366
LF002-RW-18	LF02RW18	LF002	6/27/2012	Monitoring	Y	BL; WC	2387.78	2390.48	80	2	47	77	30	Basalt A	-117.605682	47.631653
LF002-RW-19	LF02RW19	LF002	6/27/2012	Monitoring	Y	BL; WC	2406.47	2408.95	88	2	36	86	50	Basalt A	-117.608222	47.631174
MMW-1012-1	None	SD037	8/10/2016	Monitoring	Y	WR	2431.57	2431.28	15	2	5	15	10	Unconsolidated	-117.641734	47.62277
MMW-1012-2	None	SD037	8/10/2016	Monitoring	Y	WR	2431.48	2431.10	15	2	5	15	10	Unconsolidated	-117.64284	47.622529
MMW-1012-3	None	SD037	8/10/2016	Monitoring	Y	WR	2431.66	2431.24	15	2	5	15	10	Unconsolidated	-117.641916	47.622476
MMW-1012-4	None	TU500	8/10/2016	Monitoring	Y	WR	2431.5	2431.15	15	2	5	15	10	Unconsolidated	-117.64278	47.622532
MMW-1013-1	None	SD037	8/9/2016	Monitoring	Y	WR	2431.55	2431.27	15	2	5	15	10	Unconsolidated	-117.644199	47.62346
MMW-1013-2	None	SD037	8/9/2016	Monitoring	Y	WR	2431.28	2431.06	15	2	5	15	10	Unconsolidated	-117.644107	47.623447

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MMW-1013-3	None	TU500	8/10/2016	Monitoring	Y	WR	2431.4	2430.93	15	2	5	15	10	Unconsolidated	-117.643849	47.623519
MMW-1013-4	None	SD037	8/10/2016	Monitoring	Y	WR	2430.16	2429.78	15	2	5	15	10	Unconsolidated	-117.643959	47.623326
MMW-1015-1	None	TU500	8/9/2016	Monitoring	Y	WR	2432.35	2432.10	15	2	5	15	10	Unconsolidated	-117.645303	47.623141
MMW-1015-2	None	SD037	8/9/2016	Monitoring	Y	WR	2432.2	2431.77	15	2	5	15	10	Unconsolidated	-117.645214	47.623132
MMW-1015-3	None	SD037	8/9/2016	Monitoring	Y	WR	2432.17	2431.85	15	2	5	15	10	Unconsolidated	-117.645129	47.623153
MMW-1015-4	None	TU500	8/9/2016	Monitoring	Y	WR	2431.79	2431.47	15	2	5	15	10	Unconsolidated	-117.645105	47.623102
MMW-1017-2	None	TU500	8/8/2016	Monitoring	Y	WR	2432.6970 5	2432.43	15	2	5	15	10	Unconsolidated	-117.646457	47.622766
MMW-1017-4	None	TU500	8/9/2016	Monitoring	Y	WR	2432.2570 5	2432.03	14	2	4	14	10	Unconsolidated	-117.646382	47.622733
MMW-1019-1	None	SD037	8/8/2016	Monitoring	Y	WR	2433.49	2433.14	16	2	6	16	10	Unconsolidated	-117.64773	47.622436
MMW-1019-2	None	TU500	8/8/2016	Monitoring	Y	WR	2433.2	2432.79	16	2	6	16	10	Unconsolidated	-117.647862	47.622363
MMW-1019-3	None	TU500	8/8/2016	Monitoring	Y	WR	2433.27	2432.97	16	2	6	16	10	Unconsolidated	-117.647457	47.62252
MMW-1019-4	None	TU500	8/8/2016	Monitoring	Y	WR	2432.42	2432.07	16	2	6	16	10	Unconsolidated	-117.647494	47.622289
MMW-1023-1	None	SD037	8/4/2016	Monitoring	Y	WR	2434.5559	2434.14	18	2	8	18	10	Unconsolidated	-117.650883	47.623044
MMW-1023-2	None	SD037	8/4/2016	Monitoring	Y	WR	2434.4359	2434.13	17	2	7	17	10	Unconsolidated	-117.65078	47.623057
MMW-1023-4	None	SD037	8/4/2016	Monitoring	Y	WR	2434.2259	2433.94	20.5	2	10.5	20.5	10	Unconsolidated	-117.650712	47.623051
MMW-1024-3	None	SD037	8/3/2016	Monitoring	Y	WR	2434.9643 5	2434.60	16	2	6	16	10	Unconsolidated	-117.651648	47.623712
MMW-1026-1	None	SD037	8/3/2016	Monitoring	Y	WR	2433.86	2433.52	18	2	8	18	10	Unconsolidated	-117.650513	47.621484
MMW-1026-2	None	SD037	8/3/2016	Monitoring	Y	WR	2433.28	2432.90	15.5	2	5.5	15.5	10	Unconsolidated	-117.650239	47.621477
MMW-1026-3	None	SD037	8/3/2016	Monitoring	Y	WR	2433.83	2433.34	20	2	10	20	10	Unconsolidated	-117.650341	47.621498
MMW-1026-4	None	SD037	8/3/2016	Monitoring	Y	WR	2433.56	2433.27	20	2	10	20	10	Unconsolidated	-117.650358	47.621443
MMW-1027-1	None	SD037	7/29/2016	Monitoring	Y	WR	2434.7987	2434.20	17	2	7	17	10	Unconsolidated	-117.651763	47.621231
MMW-1027-2	None	SD037	7/29/2016	Monitoring	Y	WR	2434.7387	2434.26	17	2	7	17	10	Unconsolidated	-117.651693	47.621234
MMW-1027-3	None	SD037	8/3/2016	Monitoring	Y	WR	2434.8687	2434.29	16	2	6	16	10	Unconsolidated	-117.651607	47.621267
MMW-1027-4	None	SD037	8/3/2016	Monitoring	Y	WR	2434.4087	2433.94	16	2	6	16	10	Unconsolidated	-117.651615	47.621214
MMW-1028-1	None	SD037	7/29/2016	Monitoring	Y	WR	2435.4716 5	2435.05	15	2	5	15	10	Unconsolidated	-117.652964	47.62089
MMW-1028-2	None	SD037	7/29/2016	Monitoring	Y	WR	2435.3716 5	2434.84	15	2	5	15	10	Unconsolidated	-117.652888	47.620886
MMW-1028-3	None	SD037	7/29/2016	Monitoring	Y	WR	2435.3616 5	2434.92	15	2	5	15	10	Unconsolidated	-117.652803	47.620899
MMW-1028-4	None	SD037	7/29/2016	Monitoring	Y	WR	2435.1316 5	2434.60	15	2	5	15	10	Unconsolidated	-117.652814	47.620849
MMW-2115-1	None	SD037	8/1/2016	Monitoring	Y	WR	2440.19	2439.67	30	2	20	30	10	Unconsolidated	-117.647965	47.628837
MMW-2115-2	None	SD037	8/1/2016	Monitoring	Y	WR	2440.19	2439.87	29	2	19	29	10	Unconsolidated	-117.647875	47.628896
MMW-2115-3	None	SD037	8/2/2016	Monitoring	Y	WR	2440.28	2439.84	30	2	20	30	10	Unconsolidated	-117.647752	47.628986
MMW-2115-4	None	SD037	8/2/2016	Monitoring	Y	WR	2439.75	2439.32	30	2	20	30	10	Unconsolidated	-117.647644	47.629004

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MMW-2115-5	None	SD037	8/1/2016	Monitoring	Y	WR	2439.64	2439.36	29	2	19	29	10	Unconsolidated	-117.64774	47.628932
MMW-2115-6	None	SD037	8/1/2016	Monitoring	Y	WR	2439.6	2439.19	28	2	18	28	10	Unconsolidated	-117.64785	47.628847
MMW-2115-8	None	SD037	8/1/2016	Monitoring	Y	WR	2439.31	2439.05	30	2	20	30	10	Unconsolidated	-117.647939	47.628753
MMW-2447-1	None	SD037	7/28/2016	Monitoring	Y	BL; WC; WR	2434.2097	2433.83	15.5	2	5.5	15.5	10	Unconsolidated/Basalt A	-117.657000	47.636328
MMW-2447-2	None	SD037	7/28/2016	Monitoring	Y	BL; WC; WR	2433.4130 5	2433.06	15.5	2	5.5	15.5	10	Unconsolidated/Basalt A	-117.655358	47.636113
MP-03	MP-3	SD037	7/28/2016	Monitoring	Y	WR	2438.4247	2438.14	23.5	2	13.5	23.5	10	Unconsolidated/Basalt A	-117.657495	47.635793
MP-09	MP-9	SS039	7/19/2016	Monitoring	Y	WR	2443.2642 5	2442.99	16	2	6	16	10	Unconsolidated	-117.66087	47.621156
MP-31	None	SS039	7/19/2016	Monitoring	Y	WR	2441.6801	2441.40	16	2	6	16	10	Unconsolidated	-117.659681	47.621956
MP-38	None	SS039	7/20/2016	Monitoring	Y	WR	2441.5301	2441.15	16	2	6	16	10	Unconsolidated	-117.660085	47.621803
MW-001	MW-1	FT004	10/19/1986	Monitoring	Y	BL; WC	2400.66	2403.81	15	2	4.5	10	5.5	Unconsolidated	-117.628014	47.616287
MW-002	MW-2	FT004	10/20/1986	Monitoring	Y	BL; WC	2403.75	2405.55	14	2	6.3	11.8	5.5	Unconsolidated	-117.628823	47.61671
MW-003	MW-3	FT004	10/20/1986	Monitoring	Y	BL; WC	2400.41	2403.21	11	2	3.5	9	5.5	Unconsolidated	-117.628186	47.615635
MW-004	MW-4	FT004	10/20/1986	Monitoring	Y	BL; WC	2402.53	2404.43	15	2	7.35	12.85	5.5	Data not available	-117.629208	47.615514
MW-011	MW-11; WW1-MW-11	WP003	10/21/1986	Monitoring	Y	BL; WC	2413.5837 5	2412.98	20	2	5.65	16.5	10.85	Unconsolidated	-117.627064	47.619554
MW-012	MW-12; WW1-MW-12	WP003	10/21/1986	Monitoring	Y	BL; WC	2404.28	2410.76	15	2	7.5	13.6	6.1	Unconsolidated	-117.626148	47.619648
MW-012	MW-12	TU500	Unknown	Monitoring	N	None	2411.31	Unknown	Unknown	2	Unknown	Unknown	Unknow n	Unknown	-117.626135	47.619642
MW-017	MW-17	LF002	10/23/1986	Monitoring	Y	BL; WC; WR	2397.9	2404.67	23.5	2	5.56	21.86	16.3	Unconsolidated	-117.609562	47.634459
MW-023	MW-23	LF002	10/27/1986	Monitoring	Y	BL; WC	2381.84	2387.55	14.5	2	8.15	13.75	5.6	Unconsolidated	-117.605885	47.629371
MW-031	MW-31	TU500	10/29/1986	Monitoring	Y	BL; WC	2428.61	2427.51	13.5	2	7.1	12.6	5.5	Unconsolidated	-117.647019	47.622494
MW-032	MW-32	TU500	10/29/1986	Monitoring	Y	BL; WC	2428.87	2428.21	13.5	2	5.68	11.18	5.5	Unconsolidated	-117.646655	47.622034
MW-039	MW-39	SS039	10/17/1988	Monitoring	Y	BL; WC	Data not available	Data not available	45	4	32.4	43.5	11.1	Unconsolidated/Basalt A	-117.626598	47.642077
MW-050	MW-50	FT004	10/26/1988	Monitoring	Y	BL; WC	Data not available	Data not available	21	2	6	16	10	Unconsolidated	-117.625828	47.615255
MW-055	MW-55	TU506	10/30/1988	Monitoring	Y	BL; WC	Data not available	2443.28	16.6	2	6	16	10	Unconsolidated	-117.660475	47.61814
MW-058	MW-58	SS039	11/1/1988	Monitoring	y	BL; WC	Data not available	Data not available	10	2	5	10	5	Unconsolidated	-117.625711	47.628126
MW-063	MW-63	LF002	11/27/1988	Monitoring	Y	BL; WC	2402	2403.99	105	4	93.5	104	10.5	Basalt A	-117.604163	47.63539
MW-065	MW-65	SS039	Unknown	Monitoring	N	None	2446	2445.6	Unknown	2	10	20	10	Unknown	-117.6569720	47.6270330
MW-067	MW-67	TU500	4/4/1989	Monitoring	Y	BL; WC	Data not available	2432.64	20	2	10	20	10	Unconsolidated	-117.646841	47.62289
MW-068	MW-68	TU500	Data not available	Monitoring	Y	BL; WC	Data not available	2432.56	18	2	8	18	10	Unconsolidated	-117.646304	47.622262
MW-069	MW-69	LF002	5/16/1989	Monitoring	Y	BL; WC	2389	2391.23	45	4	35	45	10	Unconsolidated	-117.604192	47.630337

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MW-070	MW-70	LF002	5/17/1989	Monitoring	Y	BL; WC	2401	2403.72	27.7	4	17.7	27.7	10	Unconsolidated	-117.614752	47.634841
MW-074	MW-74	LF002	10/23/1989	Monitoring	Y	BL; WC	2400	2402.25	185.66	4	173.1	184.66	11.56	Basalt B	-117.604183	47.635089
MW-075	MW-75	LF002	10/26/1989	Monitoring	Y	BL; WC	2392	2394.91	87.5	4	76	87.5	11.5	Basalt A	-117.604159	47.633298
MW-077	MW-77	LF002	11/1/1989	Monitoring	Y	BL; WC	2390	2391.57	96	4	83.5	95	11.5	Basalt A	-117.604185	47.630384
MW-078	MW-78	LF002	11/6/1989	Monitoring	Y	BL; WC	2403	2405.07	101.3	4	87.5	95	7.5	Basalt A	-117.600835	47.635749
MW-079	MW-79	LF002	12/13/1989	Monitoring	Y	BL; WC	Data not available	Data not available	386	4	374	385.5	11.5	Basalt B	-117.600879	47.637314
MW-080	MW-80	LF002	11/13/1989	Monitoring	Y	BL; WC	2417	2419.43	125	4	109	120.5	11.5	Basalt A	-117.600897	47.637239
MW-082	MW-82	LF002	11/30/1989	Monitoring	Y	BL; WC	2378	2380.28	82.5	4	70	81.5	11.5	Basalt A	-117.601425	47.631927
MW-083	MW-83	LF002	12/4/1989	Monitoring	Y	BL; WC	2341	2343.70	148.7	4	133	144.5	11.5	Basalt A	-117.600607	47.633713
MW-084	MW-84	LF002	12/6/1989	Monitoring	Y	BL; WC	2412	2414.16	128.1	4	115.4	126.9	11.5	Basalt A	-117.604203	47.638235
MW-085	MW-85	LF002	12/8/1989	Monitoring	Y	BL; WC	2406	2408.34	108.6	4	96.1	107.6	11.5	Basalt A	-117.60544	47.6357
MW-091	MW-91	SS039	Unknown	Monitoring	N	None	2447	2446.61	Unknown	2	7	17	10	Unknown	-117.663724	47.618903
MW-093	MW-93	SS039	7/14/1990	Monitoring	Y	BL	2449	2448.24	25.1	2	15	25	10	Basalt A	-117.664573	47.618553
MW-094	MW-94	LF002	7/20/1990	Monitoring	Y	BL; WC	2401	2403.60	153.8	4	139.78	150.11	10.33	Basalt A	-117.609512	47.630302
MW-095	MW-95	LF002	7/24/1990	Monitoring	Y	BL; WC	2400.73	2402.59	149.3	4	136.67	147	10.33	Basalt A	-117.607788	47.635375
MW-096	MW-96	LF002	7/27/1990	Monitoring	Y	BL; WC	2394	2396.27	145.54	4	133.67	144	10.33	Basalt A	-117.607746	47.632375
MW-099	MW-99	WP003	8/8/1990	Monitoring	N	WC	2408.65	2411.05	76	4	65	76	11.00	Basalt A	-117.626133	47.61959
MW-100	None	FT004	Unknown	Monitoring	N	WC	Data not available	Data not available	Data not available	2	Data not available	Data not available	Data not available	Data not available	-117.625828	47.615206
MW-101	None	LF002	9/9/1990	Monitoring	Y	BL; WC	2404	2406.00	201.64	4	191.39	201.64	10.25	Basalt B	-117.600791	47.635797
MW-102	WW1-MW-102	WP003	8/21/1990	Monitoring	Y	BL; WC	2409.24	2411.48	16.64	2	6	16	10.00	Unconsolidated	-117.626848	47.619762
MW-103	WW1-MW-103	WP003	8/22/1990	Monitoring	Y	BL; WC	2408.76	2408.47	16	2	4	14	10.00	Unconsolidated	-117.626625	47.619877
MW-109	None	TU506	Unknown	Monitoring	N	None	Unknown	2444.64	14.5	2	4.5	14.5	10	Unknown	-117.661338	47.617915
MW-110	None	TU506	Unknown	Monitoring	N	None	Unknown	2444.66	14	2	4	14	10	Unknown	-117.661003	47.617385
MW-115	None	LF002	4/7/1991	Monitoring	Y	BL; WC	2397	2399.47	182	4	166	176	10	Basalt B	-117.593445	47.636314
MW-116	None	LF002	12/17/1990	Monitoring	Y	BL; WC	2398	2400.51	273.6	4	240.5	252.4	11.9	Basalt B	-117.593451	47.636381
MW-117	None	LF002	1/10/1991	Monitoring	Y	BL; WC	2373	2375.35	166	4	151.31	162.81	11.5	Basalt A	-117.595869	47.628583
MW-118	None	LF002	1/13/1991	Monitoring	Y	BL; WC	2382	2384.52	114	4	97.5	109	11.5	Basalt A	-117.595867	47.631845
MW-119	None	WP003	1/24/1991	Monitoring	Y	BL; WC	Data not available	Data not available	204	2	191	201.75	10.75	Basalt A	-117.617064	47.613294
MW-120	None	WP003	1/25/1991	Monitoring	Y	BL; WC	Data not available	2403.20	27	4	16	27	11	Unconsolidated/Basalt A	-117.622763	47.618982
MW-127	None	LF002	4/17/1991	Monitoring	Y	BL; WC	2373	2375.30	199.5	4	177.4	187.4	10	Basalt A	-117.587717	47.629495
MW-128	None	LF001	4/20/1991	Monitoring	Y	BL; WC	Data not available	Data not available	23	2	12	22	10	Basalt A	-117.67255	47.615737

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MW-131	None	LF001	4/22/1991	Monitoring	Y	BL; WC	Data not available	Data not available	20	2	10	20	10	Basalt A	-117.669953	47.614855
MW-132	None	LF001	4/23/1991	Monitoring	Y	BL; WC	Data not available	Data not available	21.8	2	11.8	21.8	10	Basalt A	-117.671166	47.615596
MW-133	None	SS039	4/30/1991	Monitoring	Y	BL; WC	2450.7	2452.63	25.3	2	14.5	24.5	10	Basalt A	-117.666558	47.618274
MW-134	None	SS039	5/1/1991	Monitoring	Y	BL; WC	2463	2466.22	25.4	2	15	25	10	Basalt A	-117.668553	47.61645
MW-135	None	LF002	5/2/1991	Monitoring	Y	BL; WC	2443	2345.60	221.5	4	211	221.5	10.5	Basalt A	-117.600609	47.633742
MW-139	None	LF002	7/4/1991	Monitoring	Y	BL; WC	2372	2374.33	200	4	172	182	10	Basalt A	-117.587718	47.632299
MW-140	None	LF002	8/2/1991	Monitoring	Y	BL; WC	2393.37	2396.15	143.5	4	130	140.5	10.5	Basalt A	-117.607061	47.630592
MW-141	None	LF002	7/24/1991	Monitoring	Y	BL; WC	2405	2407.30	172	4	158	168	10	Basalt A	-117.598512	47.641713
MW-147	None	WP003	10/18/1991	Monitoring	Y	BL; WC	Data not available	2409.99	22.8	2	10	20	10	Unconsolidated	-117.624182	47.619779
MW-151	None	FT004	9/21/1991	Monitoring	Y	BL; WC	Data not available	Data not available	31.5	4	20	30	10	Unconsolidated/Basalt A	-117.627247	47.615907
MW-152	None	FT004	11/11/1991	Monitoring	Y	BL; WC	Data not available	Data not available	12	2	7	12	5	Unconsolidated	-117.627595	47.615782
MW-153	None	FT004	11/13/1991	Monitoring	Y	BL; WC	Data not available	Data not available	9.2	2	4	9.2	5.2	Unconsolidated	-117.627028	47.615207
MW-154	None	FT004	9/22/1991	Monitoring	Y	BL; WC	Data not available	Data not available	31	4	20	30	10	Basalt A	-117.626937	47.615148
MW-155	None	FT004	11/12/1991	Monitoring	Y	BL; WC	Data not available	Data not available	9	2	4	9	5	Unconsolidated	-117.627785	47.615245
MW-164	None	SS039	9/23/1991	Monitoring	Y	BL; WC	2464	2466.71	20	2	9.7	19.7	10	Basalt A	-117.668559	47.616733
MW-165	None	SS039	9/24/1991	Monitoring	Y	BL; WC	2452	2455.25	60	2	35	45	10	Basalt A	-117.666803	47.615764
MW-166	None	LF001	9/30/1991	Monitoring	Y	BL; WC	Data not available	Data not available	45	4	32	42.1	10.1	Unconsolidated	-117.667271	47.613681
MW-167	None	LF001	10/1/1991	Monitoring	Y	BL; WC	Data not available	Data not available	110	4	94	104	10	Basalt A	-117.671081	47.61559
MW-168	None	LF001	9/25/1991	Monitoring	Y	BL; WC	Data not available	Data not available	100	4	89	99	10	Basalt A	-117.670033	47.61481
MW-171	None	SS039	10/22/1991	Monitoring	Y	BL; WC	2459	2461.62	50	2	20	30	10	Basalt A	-117.668508	47.615537
MW-176	None	TU506	11/16/1991	Monitoring	Y	BL; WC	Unknown	2442.97	15	2	5	10	10	Unconsolidated	-117.659591	47.618327
MW-177	None	TU506	11/15/1991	Monitoring	Y	BL; WC	Unknown	2444.55	10	2	5	10	5	Unconsolidated	-117.66195	47.617317
MW-177A	MW-177-A	TU506	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	4	Unknown	Unknown	Unknown	Unknown	-117.661921	47.61732
MW-179	None	TU506	11/5/1991	Monitoring	Y	BL; WC	Unknown	Unknown	33.5	4	19	29	10	Basalt A	-117.661281	47.617935
MW-181	None	TU500	11/14/1991	Monitoring	Y	BL; WC	Unknown	2432.3	12	2	5.5	10.5	5	Unconsolidated	-117.649385	47.621709
MW-183	None	TU500	11/14/1991	Monitoring	Y	BL; WC	Unknown	2430.64	12	2	5.5	10.5	5	Unconsolidated	-117.64435	47.622961
MW-184	None	TU500	11/14/1991	Monitoring	Y	BL; WC	Unknown	2431.15	11.5	2	6.5	11.5	5	Unconsolidated	-117.64509	47.62228
MW-185	None	SS039	11/1/1991	Monitoring	Y	BL; WC	2430	2432.56	62.5	4	50	60	10	Basalt A	-117.649395	47.622499
MW-189	None	TU500	11/13/1991	Monitoring	Y	BL; WC	Unknown	2430.22	15	2	5	15	10	Unconsolidated	-117.641949	47.624709

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-190	None	SS039	12/5/1991	Monitoring	Y	BL; WC	2430	2429.83	60	4	47	57	10	Basalt A	-117.641981	47.624687
MW-194	MW-I4	ST006	10/11/1991	Monitoring	Y	BL; WC	Data not available	2443.65	30	2	7	17	10	Basalt A	-117.660907	47.635177
MW-195	MW-I5	ST006	10/12/1991	Monitoring	Y	WC	Data not available	2442.33	23.9	2	6	16	10	Unconsolidated	-117.659236	47.635084
MW-196	MW-I6	ST006	10/13/1991	Monitoring	N	WC	Data not available	2444.49	17	2	5	15	10	Unconsolidated	-117.658913	47.633881
MW-197	MW-I7	ST006	10/14/1991	Monitoring	N	WC	Data not available	2450.36	24.2	2	11	21	10	Unconsolidated	-117.661028	47.63401
MW-198	None	SS039	Unknown	Monitoring	N	None	2443.2	2445.64	19	2	9	19	10	Unconsolidated	-117.660663	47.620267
MW-199	None	SS039	Unknown	Monitoring	N	None	2441	2444.44	17	2	7	17	10	Unconsolidated	-117.659733	47.620678
MW-200	None	SS039	Unknown	Monitoring	N	None	2440	2443.21	20	2	10	20	10	Unconsolidated	-117.659548	47.620406
MW-201	None	SS039	3/25/1993	Monitoring	Y	BL; WC	2454	2456.71	40.5	2	28.5	38.5	10	Unconsolidated/Basalt A	-117.667248	47.616439
MW-202	None	SS039	3/26/1993	Monitoring	Y	BL; WC	2453	2455.59	47.5	2	35.75	45	9.25	Unconsolidated	-117.66694	47.616175
MW-203	None	SS039	Data not available	Monitoring	Y	BL; WC	Data not available	Data not available	40	2	29.8	39.8	10	Basalt A	-117.66757	47.616103
MW-207	None	ST006	4/2/1993	Monitoring	Y	BL; WC	Data not available	2443.97	17	4	7	17	10	Unconsolidated/Basalt A	-117.660171	47.635737
MW-208	None	ST006	5/5/1993	Monitoring	Y	BL; WC	Data not available	2442.51	17	4	7	17	10	Basalt A	-117.660394	47.634081
MW-221	None	SS039	Data not available	Monitoring	Y	WR	Data not available	Data not available	34.6	2	24.6	34.6	10	Basalt A	-117.627479	47.632814
MW-222	None	TU506	10/8/1993	Monitoring	Y	BL; WC	Data not available	2442.2	16.5	4	6.5	16.5	10	Unconsolidated	-117.659232	47.618443
MW-223	None	TU506	10/8/1993	Monitoring	Y	BL; WC	Data not available	2442.35	13.5	4	6	11	5	Unconsolidated	-117.65968	47.618451
MW-224	None	TU506	10/9/1993	Monitoring	Y	BL; WC	Data not available	2443.01	16.5	4	6	16	10	Unconsolidated	-117.659787	47.618281
MW-225	None	FT004	10/20/1993	Monitoring	Y	BL; WC	Data not available	Data not available	17	2	6	16	10	Unconsolidated	-117.62583	47.616047
MW-226	None	FT004	10/20/1993	Monitoring	Y	BL; WC	Data not available	Data not available	17	2	6	16	10	Unconsolidated	-117.625848	47.615684
MW-227	None	FT004	10/20/1993	Monitoring	Y	BL; WC	Data not available	Data not available	15	2	8.5	13.5	5	Unconsolidated	-117.626671	47.615711
MW-228A	MW-228-A	TU506	10/21/1993	Extraction	Y	None	2430	Unknown	17	4	6.5	16.5	10	Unconsolidated	-117.659532	47.618308
MW-228B	MW-228-B	TU506	Unknown	Extraction	N	None	Unknown	Unknown	Unknown	4	Unknown	Unknown	Unknown	Unknown	-117.659514	47.618296
MW-231	None	SS039	11/13/1995	Monitoring	Y	BL; WC	2446.9	2449.7	35	2	25	35	10	Unconsolidated/Basalt A	-117.667846	47.618837
MW-232	None	SS039	11/13/1995	Monitoring	Y	BL; WC	2449.94	2452.67	28	2	18	28	10	Unconsolidated/Basalt A	-117.668509	47.61806
MW-233	None	SS039	11/14/1995	Monitoring	Y	BL; WC	2444.46	2447.36	40	2	24	39	15	Unconsolidated	-117.665103	47.618094
MW-234	None	SS039	11/14/1995	Monitoring	Y	BL; WC	2449.55	2452.43	35	2	25	35	10	Unconsolidated	-117.666967	47.617325
MW-235	None	SS039	11/14/1995	Monitoring	Y	BL; WC	2444.2	2446	35	2	20	35	15	Unconsolidated	-117.665839	47.616924

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-241	None	WP003	12/2/1995	Monitoring	Y	BL; WC; WR	Data not available	2411.85	18	2	8	18	10	Unconsolidated	-117.625388	47.619678
MW-242	None	WP003	12/2/1995	Monitoring	Y	WR	Data not available	2406.01	17	2	7	17	10	Unconsolidated	-117.624229	47.619304
MW-243	None	WP003	12/2/1995	Monitoring	Y	WR	Data not available	2403.80	16	2	6	16	10	Unconsolidated	-117.622755	47.61971
MW-244	None	WP003	12/1/1995	Monitoring	Y	BL; WC; WR	Data not available	2403.15	70	2	57	67	10	Basalt A	-117.62277	47.618936
MW-245A	None	WP003	9/19/2018	Monitoring	Y	BL; WC; WR	2397.10	2399.33	17	2	10	15	5	Unconsolidated	-117.622082	47.6186090
MW-245C	None	WP003	12/3/2020	Monitoring	Y	BL; WC	2397.00	Unknown	15	2	10	15	5	Unconsolidated	-117.6212389	47.6182100
MW-246	None	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	-117.626650	47.615620
MW-247	None	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	-117.626635	47.615959
MW-248	None	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	-117.627925	47.615653
MW-249A	MW-249-A	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	12.50	2	Unknown	Unknown	Unknown	Unknown	-117.627925	47.615659
MW-249B	MW-249-B	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	12.60	2	Unknown	Unknown	Unknown	Unknown	-117.627924	47.615665
MW-249C	MW-249-C	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	-117.663776	47.618891
MW-250A	MW-250-A	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.627945	47.615598
MW-250B	MW-250-B	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	12.70	2	Unknown	Unknown	Unknown	Unknown	-117.627945	47.615594
MW-250C	MW-250-C	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.627949	47.615588
MW-251A	MW-251-A	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	12.60	2	Unknown	Unknown	Unknown	Unknown	-117.627962	47.615521
MW-251B	MW-251-B	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	12.54	2	Unknown	Unknown	Unknown	Unknown	-117.627964	47.615515
MW-251C	MW-251-C	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.627967	47.615508
MW-252A	MW-252-A	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	12.35	2	Unknown	Unknown	Unknown	Unknown	-117.628031	47.615598
MW-252B	MW-252-B	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	11.55	2	Unknown	Unknown	Unknown	Unknown	-117.628034	47.615593
MW-252C	MW-252-C	FT004	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.628039	47.615586
MW-253	None	SS039	Unknown	Monitoring	N	None	2455	2457.68	35	6	25	35	10	Unknown	-117.667348	47.616326
MW-254	None	WP003	12/23/1997	Monitoring	Y	WR	Data not available	2397.88	11	2	6	11	5	Unconsolidated	-117.620268	47.616687
MW-255	None	WP003	12/23/1997	Monitoring	Y	WR	Data not available	2397.30	10	6	7	10	3	Unconsolidated	-117.620282	47.61792

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-256	None	WP003	12/23/1997	Monitoring	Y	WR	Data not available	2400.00	11	2	6	11	5	Unconsolidated	-117.620284	47.618219
MW-257	None	WP003	12/22/1997	Monitoring	Y	WR	Data not available	2399.68	71	2	61	71	10	Unconsolidated	-117.620286	47.618233
MW-258	None	WP003	12/23/1997	Monitoring	Y	WR	Data not available	2398.97	12	2	7	12	5	Unconsolidated	-117.620259	47.618918
MW-260	None	SD037	Unknown	Monitoring	N	None	Unknown	2439.07	Unknown	2	21	31	10	Unknown	-117.656926	47.635857
MW-261	None	SD037	Unknown	Monitoring	N	None	Unknown	2438.96	Unknown	2	7	17	10	Unknown	-117.657782	47.635738
MW-262	None	SD037	Unknown	Monitoring	N	None	Unknown	2440.1	Unknown	2	5	20	15	Unknown	-117.656709	47.635467
MW-263	None	SS039	Unknown	Monitoring	N	None	2434	2434.03	15	2	5	15	10	Unconsolidated	-117.650901	47.624143
MW-264	None	SS039	Unknown	Monitoring	N	None	2436	2435.2	17	2	7	17	10	Unconsolidated	-117.651102	47.624467
MW-265	None	SS039	Unknown	Monitoring	N	None	2436	2435.4	20	2	10	20	10	Unconsolidated	-117.652719	47.624259
MW-266	None	SS039	6/28/2000	Monitoring	Y	BL; WC	2430.3	Data not available	15.25	2	5.2	15.2	10	Unconsolidated/Basalt A	-117.642612	47.622269
MW-267	None	TU500	6/28/2000	Monitoring	Y	BL; WC	2430.34	Data not available	18.9	2	7.2	17.2	10	Unconsolidated/Basalt A	-117.641789	47.622869
MW-269	None	SD037	7/12/2000	Monitoring	Y	BL; WC	2434.27	2434.08	30.5	6	9	29	20	Unconsolidated/Basalt A	-117.655987	47.6356671
MW-270	None	SD037	7/10/2000	Monitoring	Y	BL; WC	2434.31	2434.09	23.0	6	6.2	22	15.8	Basalt A	-117.6565397	47.6360246
MW-271	None	SD037	6/30/2000	Monitoring	Y	BL; WC	2438.00	Data not available	35.00	2	23.2	33.2	10	Basalt A	-117.657849	47.636
MW-274	None	SD037	7/6/2000	Monitoring	Y	BL; WC	2434.5	Data not available	16.0	2	4.75	14.75	10	Unconsolidated/Basalt A	-117.657495	47.637981
MW-275	None	SD037	7/6/2000	Monitoring	Y	BL; WC	2434.44	2434.22	17.0	2	6.0	16.0	10	Basalt A	-117.6568502	47.6381075
MW-276	None	SD037	7/7/2000	Monitoring	Y	BL; WC	2434.44	2434.16	40	2	15.0	35.0	20	Unconsolidated	-117.6548703	47.6353815
MW-277	None	SD037	9/17/2001	Monitoring	Y	BL; WC	2436.5	Data not available	19.6	2	4.0	19.0	15	Unconsolidated/Basalt A	-117.658413	47.636775
MW-278	None	SD037	9/18/2001	Monitoring	Y	BL; WC	2449.4	#REF!	42.75	2	12.25	42.25	30	Unconsolidated/Basalt A	-117.660476	47.636555
MW-279	None	SD037	9/19/2001	Monitoring	Y	BL; WC	2451.3	#REF!	26.0	2	10.5	25.5	15	Unconsolidated/Basalt A	-117.657914	47.638308
MW-280	None	SD037	9/19/2001	Monitoring	Y	BL; WC	2453.6	#REF!	30.0	2	14.5	29.5	15	Basalt A	-117.660067	47.637914
MW-281	None	SD037	9/19/2001	Monitoring	Y	BL; WC	2447.4	#REF!	25	2	14.5	24.5	10	Basalt A	-117.65672	47.639555
MW-282	None	SD037	10/10/2001	Monitoring	Y	BL; WC	2434.4	Data not available	13.8	2	8.3	13.3	5	Basalt A	-117.656575	47.638628
MW-289	None	SS039	10/20/2001	Monitoring	Y	BL; WC	2443.67	2446.52	17.5	2	7	17	10	Unconsolidated	-117.661838	47.621362
MW-290	None	SS039	10/21/2001	Monitoring	Y	BL; WC	2443.22	2445.44	16	4	5	15	10	Unconsolidated	-117.661166	47.621518
MW-291	None	SS039	11/5/2001	Monitoring	Y	BL; WC	2443.24	2445.67	46	2	36	46	10	Basalt A	-117.661146	47.621483
MW-292	None	SS039	10/31/2001	Monitoring	Y	BL; WC	2442.5	2444.49	15	2	5	15	10	Unconsolidated	-117.662385	47.621826
MW-293	None	SS039	10/31/2001	Monitoring	Y	BL; WC	2445.81	2445.42	18	2	8	18	10	Unconsolidated	-117.663488	47.62011
MW-294	None	SS039	11/8/2001	Monitoring	Y	BL; WC	2446.09	2445.47	46	2	36	46	10	Basalt A	-117.663507	47.620149
MW-295	None	SS039	11/1/2001	Monitoring	Y	BL; WC	2437.24	2439.96	20	2	7	17	10	Unconsolidated	-117.655454	47.624695

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-296	None	SS039	11/7/2001	Monitoring	Y	BL; WC	2437.35	2440.29	50.5	2	40	50	10	Basalt A	-117.655416	47.624713
MW-297	None	SS039	10/30/2001	Monitoring	Y	BL; WC	2433.4	2436.64	20	2	8	18	10	Unconsolidated	-117.648852	47.6253
MW-298	None	SS039	10/23/2001	Monitoring	Y	BL; WC	2440.8	2440.4	37.5	2	25	35	10	Unconsolidated	-117.642216	47.632567
MW-299	None	SS039	11/1/2001	Monitoring	Y	BL; WC	2435.99	#REF!	46.5	2	36	46	10	Unconsolidated	-117.639483	47.630768
MW-300	None	SS039	11/2/2001	Monitoring	Y	BL; WC	2431.11	#REF!	31.5	2	21.5	31.5	10	Unconsolidated	-117.638916	47.627181
MW-301	None	SS039	5/9/2002	Monitoring	Y	BL; WC	2433	#REF!	85	2	75	85	10	Basalt A	-117.638167	47.633624
MW-302	None	TS929	5/9/2002	Monitoring	Y	BL; WC	2428.72	#REF!	56	2	45	55	10	Basalt A	-117.632652	47.637925
MW-303	None	TS929	5/10/2002	Monitoring	Y	BL; WC	2435.14	#REF!	55	2	44	54	10	Basalt A	-117.632694	47.632141
MW-306	None	DP064	5/18/2004	Monitoring	Y	WR	Data not available	Data not available	31	2	21	31	10	Basalt A	-117.66327	47.636614
MW-307	None	DP022	5/19/2004	Monitoring	y	WR	Data not available	Data not available	52	2	42	52	10	Basalt A	-117.660239	47.637828
MW-308	None	ST006	9/3/2004	Monitoring	Y	WR	Data not available	2443.01	22	2	7	17	10	Unconsolidated/Basalt A	-117.659298	47.635232
MW-309	None	LF001	12/13/2004	Monitoring	Y	WR	Data not available	Data not available	45	2	35	45	10	Basalt A	-117.670979	47.615588
MW-310	None	SS039	Unknown	Monitoring	N	None	2436.7	2436.51	47	2	37	47	10	Unconsolidated	-117.639262	47.631692
MW-311	None	SS039	7/21/2016	Monitoring	Y	WR	2437.82	2437.41	36	2	26	36	10	Unconsolidated	-117.641461	47.633809
MW-312	None	SS039	7/21/2016	Monitoring	Y	WR	2437.72	2437.34	29	2	19	29	10	Unconsolidated	-117.636985	47.630095
MW-313	None	TS929	7/27/2016	Monitoring	Y	WR	2428.28	2427.81	36	2	26	36	10	Unconsolidated	-117.632736	47.637066
MW-314	None	SS039	7/27/2016	Monitoring	Y	WR	2428.06	2427.75	70	2	60	70	10	Unconsolidated	-117.636095	47.636547
MW-315	None	SS039	Unknown	Monitoring	N	None	2434.00	2433.77	55	2	45	55	10	Unconsolidated	-117.639836	47.634638
MW-316	None	TS626	Unknown	Monitoring	N	None	2425.30	2425	54	2	44	54	10	Unconsolidated	-117.636605	47.638326
MW-317	None	SS039	7/20/2016	Monitoring	Y	WR	2435.96	2435.67	29	2	19	29	10	Unconsolidated	-117.639431	47.629861
MW-318	None	SS039	7/21/2016	Monitoring	Y	WR	2435.11	2434.70	30	2	20	30	10	Unconsolidated	-117.639469	47.630426
MW-319	None	SS039	7/20/2016	Monitoring	Y	WR	2435.46	2435.06	30	2	20	30	10	Unconsolidated	-117.639846	47.630085
MW-320	None	SS039	Unknown	Monitoring	N	None	2436.90	2436.58	40	2	30	40	10	Basalt A	-117.639122	47.630372
MW-322	None	SS039	Unknown	Monitoring	N	None	2420.00	2419.63	40	2	30	40	10	Unconsolidated	-117.644195	47.641876
MW-323	None	SS039	Unknown	Monitoring	N	None	2419.00	2418.59	53	2	43	53	10	Unconsolidated	-117.641935	47.642589
MW-324	None	SS039	7/20/2016	Monitoring	Y	WR	2434.49	2434.20	30	2	20	30	10	Unconsolidated	-117.639645	47.630219
MW-325	None	SS039	7/21/2016	Monitoring	Y	WR	2435.13	2434.71	30	2	20	30	10	Unconsolidated	-117.639341	47.63028
MW-326	None	SS039	Unknown	Monitoring	N	None	2417	2416.75	33	2	23	33	10	Unconsolidated	-117.646084	47.641832
MW-327	None	SD037	1/26/2010	Monitoring	Y	BL; WC	2439	2438.48	18.5	2	8	18	10	Unconsolidated/Basalt A	-117.657614	47.635791
MW-330	None	SD037	1/27/2010	Monitoring	Y	WR	Data not available	Data not available	19	2	9	19	10	Basalt A	-117.656468	47.638475
MW-331	None	SD037	1/27/2010	Monitoring	Y	WR	Data not available	Data not available	20	2	10	20	10	Basalt A	-117.656213	47.638244
MW-332	None	SS039	7/19/2016	Monitoring	Y	BL; WC; WR	2443.39	2443.1	13	2	8	13	5	Unconsolidated	-117.660962	47.620078

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-333	None	SS039	7/19/2016	Monitoring	Y	BL; WC; WR	2442.71	2442.34	12	2	7	12	5	Unconsolidated	-117.661096	47.62028
MW-334	None	SS039	7/19/2016	Monitoring	Y	BL; WC; WR	2443.08	2442.64	14	2	9	14	5	Unconsolidated	-117.661173	47.62053
MW-335	None	SS039	7/19/2016	Monitoring	Y	BL; WC; WR	2443.14	2442.61	17.5	2	20	30	10	Unconsolidated/Basalt A	-117.661196	47.620832
MW-336	None	SS039	9/9/2010	Monitoring	Y	BL; WC	2446.2	2445.8	15	0.75	8	13	5	Unconsolidated	-117.663774	47.620006
MW-337	None	SS039	9/9/2010	Monitoring	Y	BL; WC	2445.6	2445.32	13.5	0.75	8	13	5	Unconsolidated/Basalt A	-117.663907	47.620105
MW-338	None	SS039	9/14/2010	Monitoring	Y	BL; WC	2444.5	2443.93	15.5	2	10	15	5	Unconsolidated	-117.663882	47.620319
MW-339	None	SD037	10/19/2010	Monitoring	Y	BL; WC	2435.4	2435.12	23	2	12	22	10	Unconsolidated	-117.656627	47.635911
MW-340	None	SD037	10/19/2010	Monitoring	Y	BL; WC	2434.8	2437.29	29	2	18	28	10	Unconsolidated	-117.656954	47.635751
MW-341	None	SD037	10/19/2010	Monitoring	Y	BL; WC	2435.6	2435.15	24	2	13	23	10	Unconsolidated	-117.656799	47.636022
MW-342	None	SS039	9/14/2010	Monitoring	Y	BL; WC	2434.9	2434.51	36	2	25	35	10	Unconsolidated	-117.639455	47.630342
MW-343	None	SS039	9/16/2010	Monitoring	Y	BL; WC	2443.5	2443.26	45	2	30	45	15	Basalt A	-117.660781	47.619913
MW-344	None	SS039	9/16/2010	Monitoring	Y	BL; WC	2442.9	2442.48	36	2	26	36	10	Basalt A	-117.661141	47.620247
MW-345	None	SS039	9/16/2010	Monitoring	Y	BL; WC	2443.5	2443.02	43	2	30	40	10	Basalt A	-117.661292	47.620911
MW-346	None	SS039	9/17/2010	Monitoring	Y	BL; WC	2458.5	2460.77	27.5	2	17	27	10	Basalt A	-117.667589	47.617365
MW-347	None	SS039	9/17/2010	Monitoring	Y	BL; WC	2453	2455.47	40	2	26	36	10	Basalt A	-117.666874	47.617518
MW-348	None	SS039	9/20/2010	Monitoring	Y	BL; WC	2451.1	2453.52	40	2	27	37	10	Basalt A	-117.666508	47.617606
MW-349	None	SS039	9/20/2010	Monitoring	Y	BL; WC	2450.7	2453.12	40	2	16.5	21.5	5	Basalt A	-117.666477	47.617612
MW-350	None	SS039	9/20/2010	Monitoring	Y	BL; WC	2444.7	2444.31	45	2	28	43	15	Basalt A	-117.664000	47.620000
MW-351	None	SS039	9/21/2010	Monitoring	Y	BL; WC	2445.9	2445.63	42	2	25	35	10	Basalt A	-117.663836	47.61984
MW-352	None	SS039	9/21/2010	Monitoring	Y	BL; WC	2446	2445.6	45	2	35	45	10	Basalt A	-117.663834	47.62016
MW-353	None	SS039	9/21/2010	Monitoring	Y	BL; WC	2435.3	2434.93	36	2	29	44	15	Unconsolidated/Basalt A	-117.639633	47.630703
MW-354	None	SS039	9/22/2010	Monitoring	Y	BL; WC	2436	2435.67	46.5	2	36	46	10	Basalt A	-117.639447	47.631187
MW-355	None	SS039	9/22/2010	Monitoring	Y	BL; WC	2434.9	2434.66	46	2	30	45	15	Unconsolidated/Basalt A	-117.639557	47.630593
MW-356	None	SS039	9/23/2010	Monitoring	Y	BL; WC	2458	2457.65	30	2	20	30	10	Basalt A	-117.667359	47.617004
MW-357	None	SS039	9/23/2010	Monitoring	Y	BL; WC	2454.1	2456.58	40	2	30	40	10	Basalt A	-117.666854	47.617037
MW-358	None	SS039	9/23/2010	Monitoring	Y	BL; WC	2452.8	2455.25	45	2	35	45	10	Basalt A	-117.666555	47.616991
MW-359	None	SS039	9/24/2010	Monitoring	Y	BL; WC	2457.8	2457.6	40	2	20	35	15	Basalt A	-117.667353	47.616596
MW-360	None	SS039	9/24/2010	Monitoring	Y	BL; WC	2454.4	2456.95	35	2	25	35	10	Basalt A	-117.667043	47.61664
MW-361	None	SS039	9/24/2010	Monitoring	Y	BL; WC	2456.6	2456.21	39	2	23	38	15	Basalt A	-117.667437	47.61648
MW-362	None	SS039	9/28/2010	Monitoring	Y	BL; WC	2440.1	2439.84	40	2	22	37	15	Basalt A	-117.65946	47.620359
MW-363	None	SD037	10/19/2010	Monitoring	Y	BL; WC	2435.5	2435.19	24	2	13	23	10	Unconsolidated/Basalt A	-117.656715	47.635966
MW-364	None	SS039	9/28/2010	Monitoring	Y	BL; WC	2452.9	2452.56	39	2	27	37	10	Basalt A	-117.667302	47.618049
MW-365	None	SS039	9/29/2010	Monitoring	Y	BL; WC	2451.3	2450.84	40	2	24	39	15	Basalt A	-117.666598	47.61787
MW-366	None	SS039	9/29/2010	Monitoring	Y	BL; WC	2445	2444.34	45	2	35	45	10	Basalt A	-117.66227	47.620165
MW-367	None	SS039	9/23/2010	Monitoring	Y	BL; WC	2456.4	2456.37	21.5	2	15	20	5	Basalt A	-117.66748	47.616479

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MW-368	None	SS039	9/30/2010	Monitoring	Y	BL; WC	2435.8	2435.54	46	2	30	45	15	Unconsolidated/Basalt A	-117.639394	47.630681
MW-369	None	SS039	10/5/2010	Monitoring	Y	BL; WC	2457.8	2457.44	34.5	2	19	34	15	Unconsolidated/Basalt A	-117.667656	47.617194
MW-370	None	TU506	4/15/2011	Monitoring	Y	WR	Data not available	2440	14	2	8	13	5	Unconsolidated	-117.65893	47.618956
MW-371	None	TU506	4/15/2011	Monitoring	Y	WR	Data not available	2441	15.5	2	8	15	7	Unconsolidated	-117.658705	47.618874
MW-372	None	TU506	4/15/2011	Monitoring	Y	WR	Data not available	Data not available	16.5	2	8	16	8	Unconsolidated	-117.658586	47.618728
MW-373	None	TU500	6/20/2011	Monitoring	Y	BL; WC; WR	Data not available	2429.54	18.5	2	6	18	12	Unconsolidated	-117.643402	47.624324
MW-374	None	TU500	6/20/2011	Monitoring	Y	BL; WC; WR	Data not available	Data not available	18.5	2	6	18	12	Unconsolidated	-117.643332	47.624438
MW-375	None	TU500	6/21/2011	Monitoring	Y	BL; WC; WR	Data not available	Data not available	18.5	2	6	18	12	Unconsolidated	-117.643159	47.624399
MW-376	None	TU500	9/28/2011	Monitoring	Y	BL; WC	Data not available	2430.07	22.5	2	7	22	15	Unconsolidated	-117.640349	47.625545
MW-377	None	TU500	9/28/2011	Monitoring	Y	BL; WC	Data not available	Unknown	22.5	2	7	22	15	Unconsolidated	-117.640106	47.625478
MW-378	None	TU500	9/28/2011	Monitoring	Y	BL; WC	Data not available	Unknown	22.5	2	7	22	15	Unconsolidated	-117.640211	47.625699
MW-379	None	SS039	10/12/2011	Monitoring	Y	BL; WC	2443.9	2443.49	38	2	28	38	10	Basalt A	-117.658746	47.622809
MW-380	None	SS039	10/12/2011	Monitoring	Y	BL; WC	2443.9	2443.54	23	2	13	23	10	Unconsolidated	-117.658768	47.622789
MW-381	None	SS039	10/12/2011	Monitoring	Y	BL; WC	2346.5	2346.26	54	2	43	53	10	Basalt A	-117.657594	47.621712
MW-382	None	SS039	10/13/2011	Monitoring	Y	BL; WC	2346.5	2346.18	24	2	14	24	10	Unconsolidated	-117.657631	47.621699
MW-383	None	SS039	10/13/2011	Monitoring	Y	BL; WC	2450.6	2450.36	35	2	9	14	5	Unconsolidated	-117.665188	47.61885
MW-384	None	SS039	10/14/2011	Monitoring	Y	BL; WC	2443.3	2442.98	24	2	13	23	10	Unconsolidated	-117.660759	47.619887
MW-385	None	SS039	10/14/2011	Monitoring	Y	BL; WC	2443.2	2442.85	38.4	2	31.6	38.4	6.8	Basalt A	-117.661743	47.62186
MW-386	None	SS039	10/17/2011	Monitoring	Y	BL; WC	2433.9	2433.6	47.2	2	37.2	47.2	10	Basalt A	-117.650206	47.626166
MW-387	None	SS039	10/17/2011	Monitoring	Y	BL; WC	2433.7	2433.41	27.5	2	17	27	10	Unconsolidated	-117.650183	47.626153
MW-388	None	SS039	10/18/2011	Monitoring	Y	BL; WC	2433.4	2433.19	61	2	48	58	10	Basalt A	-117.648899	47.625321
MW-389	None	SS039	10/18/2011	Monitoring	Y	BL; WC	2435.9	2435.5	66	2	55	65	10	Basalt A	-117.64491	47.627627
MW-390	None	SS039	10/19/2011	Monitoring	Y	BL; WC	2435.9	2435.58	28.5	2	16.5	26.5	10	Unconsolidated	-117.644873	47.6276
MW-391	None	SS039	10/19/2011	Monitoring	Y	BL; WC	2432.3	2431.6	61	2	48	58	10	Basalt A	-117.647586	47.624482
MW-392	None	SS039	10/20/2011	Monitoring	Y	BL; WC	2432.2	2431.8	16.5	2	10	15	5	Unconsolidated	-117.647553	47.62446
MW-393	None	SS039	10/20/2011	Monitoring	Y	BL; WC	2347.4	2347.07	49.5	2	39	49	10	Basalt A	-117.658273	47.622508
MW-394	None	SS039	10/20/2011	Monitoring	Y	BL; WC	2347.4	2347.04	25	2	15	24	9	Unconsolidated	-117.658283	47.622487
MW-395	None	SS039	10/21/2011	Monitoring	Y	BL; WC	2447.9	2447.52	24	2	10	18	8	Basalt A	-117.663776	47.619186
MW-396	None	SS039	10/21/2011	Monitoring	Y	BL; WC	2446.1	2445.72	55.5	2	45	55	10	Basalt A	-117.666273	47.619417
MW-397	None	SS039	10/24/2011	Monitoring	Y	BL; WC	2445.9	2445.44	35	2	23	33	10	Basalt A	-117.66633	47.619407

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MW-398	None	SS039	10/24/2011	Monitoring	Y	BL; WC	2339.1	2338.86	58.5	2	45.5	55.5	10	Basalt A	-117.656966	47.620809
MW-399	None	SS039	10/24/2011	Monitoring	Y	BL; WC	2439.2	2438.79	18	2	7	17	10	Unconsolidated	-117.656945	47.620795
MW-400	None	SS039	10/25/2011	Monitoring	Y	BL; WC	2347.7	2347.34	60.5	2	48	58	10	Basalt A	-117.65792	47.622113
MW-401	None	SS039	10/25/2011	Monitoring	Y	BL; WC	2347.7	2347.33	23.5	2	15	23	8	Unconsolidated	-117.657952	47.622097
MW-402	None	SS039	10/26/2011	Monitoring	Y	BL; WC	2446.5	2446.18	43	2	36	41	5	Basalt A	-117.665812	47.619057
MW-403	None	SS039	10/26/2011	Monitoring	Y	BL; WC	2446.2	2445.92	31	2	20	30	10	Basalt A	-117.665813	47.619082
MW-404	None	SS039	10/31/2011	Monitoring	Y	BL; WC	2433.8	2433.47	24.5	2	13	33	20	Unconsolidated	-117.649501	47.625712
MW-405	None	SS039	10/31/2011	Monitoring	Y	BL; WC	2436.9	2436.45	42	2	32	42	10	Basalt A	-117.650842	47.6266
MW-406	None	SS039	10/31/2011	Monitoring	Y	BL; WC	2436.8	2436.5	23	2	13	23	10	Unconsolidated/Basalt A	-117.650806	47.626622
MW-407	None	SS039	11/1/2011	Monitoring	Y	BL; WC	2441.3	2441.03	56	2	43	53	10	Basalt A	-117.65978	47.619312
MW-408	None	SS039	11/1/2011	Monitoring	Y	BL; WC	2441.5	2441.26	12	2	7	12	5	Unconsolidated	-117.659764	47.619288
MW-409	None	SS039	11/2/2011	Monitoring	Y	BL; WC; WR	2437.4	2436.99	66	2	55.5	65.5	10	Basalt A	-117.646803	47.629291
MW-410	None	SS039	11/3/2011	Monitoring	Y	BL; WC	2444.6	2444.21	51	2	39	49	10	Basalt A	-117.663797	47.620864
MW-411	None	SS039	11/3/2011	Monitoring	Y	BL; WC	2444.7	2444.34	13	2	8	13	5	Unconsolidated	-117.663799	47.620836
MW-412	None	SS039	11/3/2011	Monitoring	Y	BL; WC	2445.5	2445.18	60	2	46	56	10	Basalt A	-117.666908	47.620122
MW-413	None	SS039	11/4/2011	Monitoring	Y	BL; WC	2445.5	2445.03	35.5	2	25	35	10	Basalt A	-117.666863	47.620124
MW-414	None	SS039	12/16/2011	Monitoring	Y	BL; WC	2445.6	2445.35	45	2	34	44	10	Basalt A	-117.667573	47.620486
MW-415	None	SS039	5/9/2012	Monitoring	Y	BL; WC	2451.37	2451.01	49.9	2	38	48	10	Basalt A	-117.667851	47.618858
MW-416	None	SS039	5/9/2012	Monitoring	Y	BL; WC	2448.27	2447.87	53.5	2	42	52	10	Basalt A	-117.665776	47.61794
MW-417	None	SS039	5/10/2012	Monitoring	Y	BL; WC	2437.84	2437.49	74.5	2	63	73	10	Basalt A	-117.641431	47.63378
MW-418	None	SS039	5/11/2012	Monitoring	Y	BL; WC	2429.82	2429.43	39	2	28	38	10	Unconsolidated	-117.638095	47.633595
MW-419	None	SS039	5/14/2012	Monitoring	Y	BL; WC	2438.36	2438	40	2	29	39	10	Basalt A	-117.656401	47.623149
MW-420	None	SS039	5/11/2012	Monitoring	Y	BL; WC	2438.34	2437.98	17.5	2	12	17	5	Unconsolidated	-117.656434	47.623167
MW-421	None	SS039	5/14/2012	Monitoring	Y	BL; WC	2436.62	2436.15	63.5	2	53	63	10	Basalt A	-117.639298	47.631715
MW-422	None	SS039	5/15/2012	Monitoring	Y	BL; WC	2419.02	2418.57	81.5	2	65	80	15	Unconsolidated	-117.64187	47.64259
MW-423	None	SS039	5/16/2012	Monitoring	Y	BL; WC	2425.14	2424.76	66	2	55	65	10	Basalt A	-117.639578	47.638317
MW-424	None	SS039	5/17/2012	Monitoring	Y	BL; WC	2423.95	2423.56	66	2	55	65	10	Unconsolidated/Basalt A	-117.638418	47.639012
MW-425	None	SS039	5/17/2012	Monitoring	Y	BL; WC	2422	2421.55	65.5	2	40	50	10	Unconsolidated	-117.637917	47.640118
MW-426	None	SS039	5/21/2012	Monitoring	Y	BL; WC	2435.55	2435.27	88	2	78	88	10	Unconsolidated/Basalt A	-117.640283	47.633792
MW-427	None	SS039	5/22/2012	Monitoring	Y	BL; WC	2435.55	2435.13	50	2	40	50	10	Unconsolidated	-117.640311	47.633774
MW-428	None	SS039	5/23/2012	Monitoring	Y	BL; WC	2436.04	2435.54	61.3	2	50	60	10	Basalt A	-117.654864	47.62262
MW-429	None	SS039	5/23/2012	Monitoring	Y	BL; WC	2436.12	2435.65	11.7	2	5	10	5	Unconsolidated	-117.654894	47.62264
MW-430	None	SS039	5/24/2012	Monitoring	Y	BL; WC	2449.91	2449.6	76	2	51	62	11	Basalt A	-117.666495	47.618248
MW-431	None	SS039	5/24/2012	Monitoring	Y	BL; WC	2452.24	2451.92	51.2	2	40	50	10	Basalt A	-117.667155	47.618554
MW-432	None	SS039	5/25/2012	Monitoring	Y	BL; WC	2438.47	2438.06	19	2	12	17	5	Unconsolidated	-117.656568	47.623273

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MW-433	None	SS039	5/29/2012	Monitoring	Y	BL; WC	2434.4	2434.13	70.5	2	60	70	10	Unconsolidated	-117.63924	47.633679
MW-434	None	SS039	5/29/2012	Monitoring	Y	BL; WC	2434.5	2434.17	47.5	2	35	45	10	Unconsolidated	-117.639259	47.633661
MW-435	None	SS039	5/30/2012	Monitoring	Y	BL; WC	2436.54	2436.09	60.3	2	54	59	5	Unconsolidated/Basalt A	-117.639484	47.632711
MW-436	None	SS039	5/31/2012	Monitoring	Y	BL; WC	2436.48	2436.15	47.8	2	37	47	10	Unconsolidated	-117.639455	47.632693
MW-437	None	SS039	6/1/2012	Monitoring	Y	BL; WC	2435.19	2434.83	56	2	43	53	10	Basalt A	-117.654123	47.621907
MW-438	None	SS039	6/1/2012	Monitoring	Y	BL; WC	2435.19	2434.83	13	2	7.5	12.5	5	Unconsolidated	-117.654105	47.621884
MW-439	None	SS039	6/4/2012	Monitoring	Y	BL; WC	2438.67	2438.1	19.5	2	10	19	9	Unconsolidated	-117.656796	47.623407
MW-440	None	SS039	6/4/2012	Monitoring	Y	BL; WC	2436.99	2436.52	20.7	2	13	20	7	Unconsolidated	-117.655934	47.622832
MW-441	None	SS039	6/5/2012	Monitoring	Y	BL; WC	2448.66	2448.3	52.5	2	41	51	10	Basalt A	-117.665148	47.618083
MW-442	None	SS019	7/20/2012	Monitoring	Y	WR	Data not available	Data not available	19	2	6	16	10	Basalt A	-117.644391	47.608066
MW-443	None	SS019	7/20/2012	Monitoring	Y	WR	Data not available	Data not available	13	2	4	11	7	Basalt A	-117.643563	47.6079
MW-444	None	SS019	7/20/2012	Monitoring	Y	WR	Data not available	Data not available	14	2	4	14	10	Basalt A	-117.643555	47.60781
MW-445	None	SS019	7/20/2012	Monitoring	Y	WR	Data not available	Data not available	10	2	4	10	6	Basalt A	-117.643573	47.607993
MW-446	None	SS019	7/20/2012	Monitoring	Y	WR	Data not available	Data not available	10	2	4	10	6	Basalt A	-117.64399	47.607938
MW-447	None	SS019	7/20/2012	Monitoring	Y	WR	Data not available	Data not available	10	2	4	10	6	Basalt A	-117.644046	47.60803
MW-448	None	SS039	7/23/2012	Monitoring	Y	BL; WC	2447.71	2447.39	35.5	2	25.0	35.0	10	Basalt A	-117.664429	47.6179
MW-449	None	SS039	7/23/2012	Monitoring	Y	BL; WC	2418.07	2417.66	80.5	2	65	80	15	Basalt A	-117.642886	47.642593
MW-450	None	SS039	7/26/2012	Monitoring	Y	BL; WC	2418.13	2417.84	80.5	2	65	80	15	Basalt A	-117.640911	47.642594
MW-451	None	RW011	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.648036	47.611635
MW-452	None	RW011	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.648065	47.611546
MW-453	None	RW011	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	2	Unknown	Unknown	Unknown	Unknown	-117.648245	47.611695
MW-454	None	SS039	5/6/2013	Monitoring	Y	BL; WC	2444.79	2444.38	58	2	40	50	10	Basalt A	-117.663776	47.620486
MW-455	None	SS039	5/7/2013	Monitoring	Y	BL; WC	2445.03	2444.71	57	2	45	55	10	Basalt A	-117.663924	47.620272
MW-456	None	SS039	5/8/2013	Monitoring	Y	BL; WC	2445.07	2444.82	59	2	46	56	10	Basalt A	-117.663576	47.620378
MW-457	None	SS039	5/9/2013	Monitoring	Y	BL; WC	2458.83	2458.6	30	2	19	29	10	Basalt A	-117.667666	47.616861
MW-458	None	SS039	5/9/2013	Monitoring	Y	BL; WC	2459.65	2459.25	44	2	30	40	10	Basalt A	-117.66792	47.61702
MW-459	None	SS039	5/14/2013	Monitoring	Y	BL; WC	2436.6	2436.29	50	2	40	50	10	Basalt A	-117.639254	47.63095
MW-460	None	SS039	5/15/2013	Monitoring	Y	BL; WC	2436.36	2436.09	48.5	2	39	47	8	Basalt A	-117.639323	47.6308
MW-461	None	SS039	5/15/2013	Monitoring	Y	BL; WC	2436.7	2436.4	50	2	39	49	10	Basalt A	-117.639228	47.63073
MW-462	None	SD037	7/22/2013	Monitoring	Y	BL; WC	2434.31	2434.01	23.3	2	12	22	10	Basalt A	-117.657448	47.637197

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-463	None	SD037	7/22/2013	Monitoring	Y	BL; WC	2434.00	2433.55	19.8	2	9	19	10	Basalt A	-117.656824	47.636805
MW-464	None	SD037	7/23/2013	Monitoring	Y	BL; WC	2434.24	2434.03	27	2	15	25	10	Basalt A	-117.656086	47.636249
MW-465	None	SD037	7/22/2013	Monitoring	Y	BL; WC	2434.84	2434.61	30	2	18	28	10	Basalt A	-117.655934	47.635935
MW-466	None	SD037	7/23/2013	Monitoring	Y	BL; WC	2434.41	2434.05	30.2	2	19	29	10	Basalt A	-117.655333	47.635778
MW-467	None	SD037	7/24/2013	Monitoring	Y	BL; WC	2436.24	2435.92	35.3	2	24.5	34.5	10	Basalt A	-117.654206	47.635575
MW-468	None	SD037	7/25/2013	Monitoring	Y	BL; WC	2436.86	2436.59	30.1	4	16.5	26.5	10	Basalt A	-117.656931	47.635794
MW-501	None	SS039	7/15/2015	Monitoring	Y	BL; WC; WR	2460.12	2459.81	21	2	11	21	10	Basalt A	-117.667983	47.616927
MW-502	None	SS039	7/14/2015	Monitoring	Y	BL; WC; WR	2459.58	2459.17	32	2	22	32	10	Basalt A	-117.667858	47.616918
MW-503	None	SS039	7/15/2015	Monitoring	Y	BL; WC; WR	2458.13	2457.76	30	2	20	30	10	Basalt A	-117.667514	47.616771
MW-504	None	SS039	7/13/2015	Monitoring	Y	BL; WC; WR	2435.59	2435.21	47	2	37	47	10	Basalt A	-117.639428	47.63069
MW-505	None	SS039	7/23/2015	Monitoring	Y	BL; WC; WR	2421.98	2421.72	80	2	68	78	10	Basalt A	-117.637894	47.640137
MW-506	None	SS039	7/20/2015	Monitoring	Y	BL; WC; WR	2431.70	2431.45	102.5	2	65	75	10	Unconsolidated/Basalt A	-117.641202	47.636912
MW-507	None	SS039	7/22/2015	Monitoring	Y	BL; WC; WR	2421.79	2421.48	86	2	73	83	10	Unconsolidated/Basalt A	-117.642139	47.639856
MW-508	None	SS039	9/23/2015	Monitoring	Y	BL; WC; WR	2414.37	2413.94	80	2	69	79	10	Basalt A	-117.63688	47.642579
MW-509	None	SS039	9/24/2015	Monitoring	Y	BL; WC; WR	2417.68	2417.48	74	2	63	73	10	Basalt A	-117.640601	47.640918
MW-510	None	SS039	9/21/2015	Monitoring	Y	BL; WC; WR	2459.97	2459.66	22	2	12	22	10	Basalt A	-117.667906	47.616786
MW-511	None	SS039	9/22/2015	Monitoring	Y	BL; WC; WR	2459.06	2458.78	29	2	19	29	10	Basalt A	-117.667617	47.616608
MW-512	None	SS039	9/21/2015	Monitoring	Y	BL; WC; WR	2461.43	2461.07	22.5	2	12.5	22.5	10	Basalt A	-117.668134	47.61696
MW-513	None	SS039	12/16/2015	Monitoring	Y	BL; WC; WR	2463.28	2462.99	20	2	8	18	10	Basalt A	-117.668437	47.616989
MW-514	None	SS039	3/8/2016	Monitoring	Y	BL; WC; WR	2414.48	2414.17	104	2	94	104	10	Basalt A	-117.635888	47.642579
MW-515	None	SS039	12/18/2015	Monitoring	Y	BL; WC; WR	2414.77	2414.55	91	2	76	86	10	Basalt A	-117.637891	47.642581
MW-516	None	TU500	6/13/2017	Monitoring	Y	BL; WC; WR	2425.42	2425.11	19.0	2	6.0	19.0	10	Unconsolidated	-117.6340129	47.62650968
MW-517	None	TU500	6/12/2017	Monitoring	Y	BL; WC; WR	2430.77	2430.51	23.5	2	8.0	23.5	10	Unconsolidated	-117.6362373	47.62703795
MW-518	None	TU500	6/21/2017	Monitoring	Y	BL; WC; WR	2427.39	2427.17	12.0	2	4.0	12.0	5	Unconsolidated	-117.636454	47.62547883
MW-519	None	TU500	6/20/2017	Monitoring	Y	BL; WC; WR	2428.71	2428.52	14.0	2	2.0	14.0	10	Unconsolidated	-117.6388853	47.62478859
MW-520	None	TU500	6/12/2017	Monitoring	Y	BL; WC; WR	2430.57	2430.31	15.0	2	5.0	15.0	10	Unconsolidated	-117.6383383	47.62655432
MW-521	None	TU500	6/20/2017	Monitoring	Y	BL; WC; WR	2430.79	2430.54	15.0	2	2.0	15.0	10	Unconsolidated	-117.6412163	47.62589728
MW-522	None	TU500	6/20/2017	Monitoring	Y	BL; WC; WR	2430.66	2430.30	27.5	2	15.0	27.5	10	Unconsolidated	-117.6425271	47.62332323
MW-523	None	TU500	6/21/2017	Monitoring	Y	BL; WC; WR	2432.23	2431.90	15.0	2	3.0	15.0	10	Unconsolidated	-117.6426193	47.62508081
MW-524	None	TU500	6/21/2017	Monitoring	Y	BL; WC; WR	2429.96	2429.69	15.0	2	3.0	15.0	10	Unconsolidated	-117.6442245	47.62404213
MW-525	None	TU500	6/22/2017	Monitoring	Y	BL; WC	2431.30	2430.99	15.0	2	2.0	15.0	10	Unconsolidated	-117.6465777	47.62375274
MW-526	None	TU506	6/15/2017	Monitoring	Y	BL; WC; WR	2440.52	2440.01	15.0	2	5.0	15.0	10	Unconsolidated	-117.6580737	47.6190121
MW-527	None	TU506	6/15/2017	Monitoring	Y	BL; WC; WR	2440.02	2439.78	10.5	2	5.5	10.5	5	Unconsolidated	-117.6593317	47.61942786
MW-528	None	TU506	6/13/2017	Monitoring	Y	BL; WC; WR	2442.17	2441.92	15.0	2	5.0	15.0	10	Unconsolidated	-117.6601363	47.6208825
MW-529	None	TU506	6/15/2017	Monitoring	Y	BL; WC; WR	2446.17	2444.82	12.0	2	5.0	10.0	5	Unconsolidated	-117.6620631	47.61836414

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-530	None	TU506	5/15/2017	Monitoring	Y	BL; WC; WR	2445.12	2444.81	10.0	2	5.0	10.0	5	Unconsolidated	-117.6619773	47.61866958
MW-531	None	TU506	6/14/2017	Monitoring	Y	BL; WC; WR	2448.13	2447.75	22.0	2	9.0	19.0	10	Unconsolidated	-117.6645311	47.61766536
MW-532	None	TU506	6/14/2017	Monitoring	Y	BL; WC; WR	2437.26	2437.00	25.0	2	9.0	24.0	15	Unconsolidated	-117.6568479	47.61995666
MW-533	None	TU506	6/14/2017	Monitoring	Y	BL; WC; WR	2446.71	2445.44	13.5	2	5.0	10.0	5	Unconsolidated	-117.6625334	47.61888179
MW-534	None	TU500	4/3/2018	Monitoring	Y	BL; WC; WR	2434.46	2434.21	26.5	2	15.5	26.5	10	Unconsolidated	-117.6424652	47.6279111
MW-535	None	TU500	9/14/2018	Monitoring	Y	BL; WC; WR	2429.29	2428.90	13.5	2	7.0	12.0	5	Unconsolidated	-117.6391163	47.6230029
MW-536	None	OW058	4/2/2018	Monitoring	Y	BL; WC; WR	2436.18	2435.82	27.5	2	14.0	24.0	10	Unconsolidated	-117.6391518	47.6313739
MW-537	None	TU500	9/13/2018	Monitoring	Y	BL; WC; WR	2432.97	2432.61	18.0	2	6.0	11.0	5	Unconsolidated	-117.6466378	47.6210571
MW-538	None	OW058	4/3/2018	Monitoring	Y	BL; WC; WR	2435.27	2434.97	28.0	2	17.0	27.0	10	Unconsolidated	-117.6396205	47.6310564
MW-539	None	SS039	3/30/2020	Monitoring	Y	BL; WC; WR	2415.5608	2415.34	78.0	2	77.0	67.0	10	Unconsolidated	-117.6348626	47.6425769
MW-540	None	SS039	3/20/2020	Monitoring	Y	BL; WC; WR	2408.0321	2410.93	97.5	2	96.5	86.5	10	Unconsolidated	-117.6418823	47.6443005
MW-541	None	SS039	3/17/2020	Monitoring	Y	BL; WC; WR	2409.24915	2411.76	77.0	2	77.0	67.0	10	Unconsolidated	-117.6426337	47.644294
MW-542	None	SS039	3/23/2020	Monitoring	Y	BL; WC; WR	2411.9632	2414.92	58.0	2	57.0	47.0	10	Unconsolidated	-117.638637	47.644342
MW-543	None	SS039	3/24/2020	Monitoring	Y	BL; WC; WR	2413.52875	2416.71	55.0	2	55.0	45.0	10	Unconsolidated	-117.6374107	47.6443473
MW-544	None	SS039	3/25/2020	Monitoring	Y	BL; WC; WR	2411.7275	2414.66	68.0	2	58.0	68.0	10	Unconsolidated	-117.6361894	47.6443523
MW-550	None	SD037	12/14/2015	Monitoring	Y	BL; WC; WR	2435.06	2434.74	24	2	17	22	5	Unconsolidated/Basalt A	-117.656584	47.635946
MW-551	None	SD037	12/15/2015	Monitoring	Y	BL; WC; WR	2435.36	2435.09	23	2	18	23	5	Unconsolidated/Basalt A	-117.656573	47.635876
MW-552	None	SD037	12/15/2015	Monitoring	Y	BL; WC; WR	2436.57	2436.30	23	2	18	23	5	Unconsolidated/Basalt A	-117.65702	47.635925
MW-553	None	SD037	12/16/2015	Monitoring	Y	BL; WC; WR	2437.33	2437.03	35	2	30	35	5	Unconsolidated/Basalt A	-117.653522	47.635506
MW-554	None	SD037	12/17/2015	Monitoring	Y	BL; WC; WR	2435.52	2435.19	30	2	25	30	5	Unconsolidated/Basalt A	-117.65385	47.635798
MW-555	None	SD037	12/17/2015	Monitoring	Y	BL; WC; WR	2433.31	2433.03	25	2	20	25	5	Unconsolidated/Basalt A	-117.655527	47.636287
MW-556	None	SD037	12/16/2015	Monitoring	Y	BL; WC; WR	2434.99	2434.73	21	2	16	21	5	Unconsolidated/Basalt A	-117.657595	47.636581
MW-557	None	SD037	12/6/2016	Monitoring	Y	BL; WC; WR	2430.70	2429.94	80	2	56	66	10	Basalt A	-117.651282	47.637304
MW-558	None	SD037	12/8/2016	Monitoring	Y	BL; WC; WR	2433.15	2432.84	21	2	11	21	10	Unconsolidated/Basalt A	-117.652769	47.637924
MW-559	None	SD037	12/8/2016	Monitoring	Y	BL; WC; WR	2435.99	2435.64	32.7	2	22	32	10	Unconsolidated/Basalt A	-117.652298	47.6357
MW-560	None	SD037	12/8/2016	Monitoring	Y	BL; WC; WR	2439.31	2438.99	33.5	2	23	33	10	Unconsolidated/Basalt A	-117.65023	47.636497
MW-561	None	SD037	12/9/2016	Monitoring	Y	BL; WC; WR	2434.87	2434.60	23	2	13	23	10	Unconsolidated/Basalt A	-117.654332	47.636608
MW-562	None	SD037	1/19/2017	Monitoring	Y	BL; WC; WR	2429.96	2429.57	29.5	2	26	16	10	Unconsolidated	-117.6489615	47.63857505
MW-563	None	SD037	5/17/2017	Monitoring	Y	BL; WC	2438.63	2438.33	45	2	33	43	10	Unconsolidated	-117.6528435	47.63542822
MW-564	None	SD037	5/19/2017	Monitoring	Y	BL; WC	2429.81	2429.53	32.5	2	16	26	10	Unconsolidated	-117.6500674	47.63908976
MW-565	None	SD037	5/18/2017	Monitoring	Y	BL; WC	2427.49	2427.13	35	2	21	31	10	Unconsolidated	-117.6476084	47.63771913
MW-600A	None	LF002	6/22/2020	Monitoring	Y	BL; WC	2392.70885	2395.24	106	2	85	105	20	Basalt A	-117.604241	47.6316842
MW-600B	None	LF002	6/22/2020	Monitoring	Y	BL; WC	2392.7495	2395.27	145	2	115.6	120.6	5	Basalt A	-117.6042415	47.6316967

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
MW-601	None	LF002	6/26/2020	Monitoring	Y	BL; WC	2401.96955	2404.81	172	2	142	162	20	Basalt A	-117.6000428	47.6404552
MW-602	None	LF002	6/26/2020	Monitoring	Y	BL; WC	2386.9495	2389.47	140	2	115	135	20	Unconsolidated	-117.593231	47.6337877
MW-CSM-A	None	SS039	6/23/2012	Monitoring	N	BL	Data not available	2440.38	60	4	50	60	10	Unknown	-117.642226	47.632533
MW-CSM-B	None	SS039	Unknown	Monitoring	N	None	Unknown	Unknown	Unknown	4	Unknown	Unknown	Unknown	Unknown	-117.642172	47.632573
MW-D-1	None	Unknown	9/22/2003	Monitoring	Y	BL; WR	Data not available	Data not available	442	2	389	439	50	Basalt B/Latah Frm	-117.626869	47.638221
MW-S-1	None	Unknown	8/24/2003	Unknown	Y	BL; WR	Data not available	Data not available	18	2	6	16	10	Unconsolidated/Basalt A	-117.627593	47.63877
NDA-01	NDA-1; LF002-NDA-01	LF002	2/20/2012	Monitoring	Y	BL; WR	2409.6403	2409.43	86	2	51	86	35	Basalt A	-117.606815	47.63509
NDA-02	NDA-2	LF002	2/21/2012	Monitoring	Y	BL; WR	2409.6	2409.31	43	2	23	43	20	Unconsolidated/Basalt A	-117.606851	47.635103
NDA-03	NDA-3	LF002	2/21/2012	Monitoring	Y	BL; WR	2407.7	2407.33	87	2	52	87	35	Basalt A	-117.605959	47.634272
NDA-04	NDA-4	LF002	2/22/2012	Monitoring	Y	BL; WR	2407.6	2407.14	45.5	2	30	40	10	Unconsolidated	-117.605979	47.634265
NDA-05	NDA-5	LF002	2/23/2012	Monitoring	Y	BL; WR	2409.7	2409.36	75	2	45	75	30	Unconsolidated/Basalt A	-117.606298	47.634598
NDA-06	NDA-6	LF002	2/23/2012	Monitoring	Y	BL; WR	2411.0903	2410.96	80	2	45	80	35	Unconsolidated/Basalt A	-117.606504	47.634977
NDA-07	NDA-7	LF002	9/25/2012	Monitoring	Y	BL	2408.30	2411.00	103	4	67	97	30	Basalt A	-117.607098	47.635034
NDA-08	NDA-8	LF002	9/27/2012	Monitoring	Y	BL	2410.3	2413.02	112	4	70	110	40	Basalt A	-117.606651	47.635107
NDA-09	NDA-9	LF002	9/26/2012	Monitoring	Y	BL	2407.9	2410.67	112	4	70	110	40	Basalt A	-117.606828	47.634901
NDA-10	None	LF002	9/28/2012	Monitoring	Y	BL	2412.72	2414.99	122	4	67	117	50	Basalt A	-117.606199	47.634971
NDA-11	None	LF002	9/26/2012	Monitoring	Y	BL	2409.3	2411.63	112	4	70	110	40	Basalt A	-117.606603	47.634835
NDA-12	None	LF002	9/28/2012	Monitoring	Y	BL	2411.3	2414.13	112	4	75	105	30	Basalt A	-117.605822	47.635166
NDA-13	None	LF002	10/1/2012	Monitoring	Y	BL	2409.6	2412.33	112	4	75	105	30	Basalt A	-117.604851	47.63515
NDA-14	None	LF002	10/12/2012	Monitoring	Y	BL	2404.38	2406.88	92	4	62	92	30	Basalt A	-117.606789	47.635282
OW-1	None	WP003	1/18/1994	Monitoring	Y	BL; WC	2400	2407.19	20	2	7	17	10	Unconsolidated	-117.623552	47.61951
OW-2	None	WP003	1/18/1994	Monitoring	Y	BL; WC	2400	2407.4	18	2	7	17	10	Unconsolidated	-117.623554	47.61979
OW-3	None	WP003	1/19/1994	Monitoring	Y	BL; WC	2402	2409.71	21	2	7.5	17.5	10	Unconsolidated	-117.623511	47.62006
PS-1/4 (Municipal Well)	RW-01; RW-04	LF002	Unknown	Municipal	N	None	Unknown	Unknown	Unknown	4	Unknown	Unknown	Unknown	Unknown	-117.585206	47.630138
PS-9 (Municipal Well)	PS-9	LF002	10/18/2012	Municipal	Y	WR	Unknown	Unknown	255	16	200	250	50	Unconsolidated	-117.593069	47.634398

(b) (6)

Table FAFB Well Inventory provides information about the type and location of off-base private sampling sources. It contains personal privacy information that is not publicly releasable under the Freedom of Information Act, 5 U.S.C. § 552, and is maintained in a separate portion of the Administrative Record that is not accessible to the public.

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
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(b) (6)

Table FAFB Well Inventory provides information about the type and location of off-base private sampling sources. It contains personal privacy information that is not publicly releasable under the Freedom of Information Act, 5 U.S.C. § 552, and is maintained in a separate portion of the Administrative Record that is not accessible to the public.

SMW-05	SMW5	FT004	Data not available	Monitoring	N	BL	Data not available	Data not available	8.33	2	Data not available	Data not available	Data not available	Data not available	-117.628165	47.615607
SMW-10	SMW10	FT004	Data not available	Monitoring	Y	BL; WC	Data not available	Data not available	11.50	2	6	7	1	Data not available	-117.628131	47.615576
SMW-20	SMW20	FT004	Data not available	Monitoring	Y	BL; WC	Data not available	Data not available	7.5	2	6	7	1	Data not available	-117.62807	47.615612
SS009-MW-01	MW-01	SS009	9/18/2018	Monitoring	Y	BL; WC; WR	2442.77	2399.04	13.5	2	7	12	5	Unconsolidated	-117.661865	47.62591
SS009-MW-02	MW-02	SS009	9/18/2018	Monitoring	Y	BL; WC; WR	2442.38	2441.63	14.5	2	7	12	5	Unconsolidated	-117.661932	47.626215
SS009-MW-03	MW-03	SS009	9/18/2018	Monitoring	Y	BL; WC; WR	2442.64	2442.06	14.5	2	7	12	5	Unconsolidated	-117.661460	47.626079
TW-D-1	None	Unknown	9/12/2003	Monitoring	Y	BL; WR	Data not available	Data not available	439	2	386	436	50	Basalt B	-117.626814	47.638196
UG-1	None	LF002	2/1/2012	Municipal	Y	WR	Data not available	Data not available	146	4	106	146	40	Unconsolidated	-117.583956	47.629446
VMP-09B	VMP09B	LF002	9/22/2009	Monitoring	Y	WR	2408.0	2408.02	67	2	37	67	30	Basalt A	-117.607572	47.631689
VMP-12B	VMP12B	LF002	9/22/2009	Monitoring	Y	WR	2406.7	2406.65	67	2	37	67	30	Basalt A	-117.608284	47.630867
VMP-24B	VMP24B	LF002	9/23/2009	Monitoring	Y	WR	2406.8	2406.84	50	2	30	50	20	Basalt A	-117.608953	47.630733
VMP-28B	VMP28B	LF002	9/23/2009	Monitoring	Y	WR	2407.7	2407.71	75	2	45	75	30	Basalt A	-117.608129	47.630444
VMP-33B	VMP33B	LF002	9/24/2009	Monitoring	Y	WR	2413.0	2413.00	70	2	40	70	30	Basalt A	-117.608848	47.630140
WDF-MP-01	WDF-MP-1	TU500	7/26/2016	Monitoring	Y	WR	2430.93	2430.50	17	2	7	17	10	Unconsolidated	-117.643557	47.624341
WDF-MP-05	WDF-MP-5	TU500	7/26/2016	Monitoring	Y	WR	2429.11	2428.89	17	2	7	17	10	Unconsolidated	-117.643167	47.624317
WDF-MP-06	WDF-MP-6	TU500	7/25/2016	Monitoring	Y	WR	2428.90	2428.63	17	2	7	17	10	Unconsolidated	-117.643013	47.624369
WDF-MP-07	WDF-MP-7	TU500	7/26/2016	Monitoring	Y	WR	2429.87	2429.61	17	2	7	17	10	Unconsolidated	-117.643202	47.624505

Well ID	Alternate ID	Site Name	Date Completed	Well Type	Lithology Available	Logs Available	Ground Surface (ft above MSL)	Top of Casing (ft above MSL)	Boring Total Depth (ft bgs)	Casing Diameter (inches)	Screen Depth Top (ft bgs)	Screen Depth Bottom (ft bgs)	Screen Length (ft)	Screened Formation	Long (W)	Lat (N)
WDF-MP-08	WDF-MP-8	TU500	7/25/2016	Monitoring	Y	WR	2429.05	2428.81	17	2	7	17	10	Unconsolidated	-117.643136	47.624429
WDF-MP-09	WDF-MP-9	TU500	7/25/2016	Monitoring	Y	WR	2429.86	2429.63	17	2	7	17	10	Unconsolidated	-117.642925	47.624277
WDF-MP-10	None	TU500	7/25/2016	Monitoring	Y	WR	2429.18	2428.95	17	2	7	17	10	Unconsolidated	-117.643111	47.624225
WDF-MP-12	None	TU500	8/12/1999	Monitoring	Y	BL; WC	Unknown	Unknown	13.5	2	7	12	5	Unconsolidated	-117.643136	47.62418
WDF-MP-13	None	TU500	8/12/1999	Monitoring	Y	BL; WC	Unknown	Unknown	13	2	7	12	5	Unconsolidated	-117.642949	47.624519
WDF-MP-14	None	TU500	8/12/1999	Monitoring	Y	BL; WC	Unknown	Unknown	13	2	7	12	5	Unconsolidated	-117.642885	47.624447
WDF-MP-15	None	TU500	8/12/1999	Monitoring	Y	BL; WC	Unknown	Unknown	13.5	2	7	12	5	Unconsolidated	-117.642623	47.62452
WDF-MP-16	None	TU500	8/11/1999	Monitoring	Y	BL; WC	Unknown	Unknown	16.5	2	7	12	5	Unconsolidated	-117.64248	47.624646
WP036-MW01S	WP036-MW-01S; WP036-MW1S	WP036	9/12/2017	Monitoring	Y	BL; WC; WR	2406.15	2405.92	10	2	4.75	9.75	5	Unconsolidated	-117.637884	47.609447
WP036-MW02S	WP036-MW-02S; WP036-MW2S	WP036	9/14/2017	Monitoring	Y	BL; WC; WR	2409.39	2409.09	10	2	3.25	8.25	5	Unconsolidated	-117.637853	47.609717
WP036-MW03S	WP036-MW-03S; WP036-MW-3S	WP036	9/18/2017	Monitoring	Y	BL; WC; WR	2405.84	2405.57	10.1	2	9.85	4.85	5	Unconsolidated	-117.636959	47.609786
WP036-MW04D	WP036-MW-04D; WP036-MW-4D	WP036	9/13/2017	Monitoring	Y	BL; WC; WR	2409.35	2409.07	35	2	24.75	34.75	10	Basalt A	-117.637236	47.60913
WP036-MW04S	WP036-MW-04S; WP036-MW-4S	WP036	9/13/2017	Monitoring	Y	BL; WC; WR	2409.46	2409.26	17	2	6.7	16.7	10	Unconsolidated	-117.637257	47.609132
WP-1	WP1	WP003	12/2/1995	Monitoring	Y	WR	2408.09	2408.09	24	2	6	24	18	Unconsolidated	-117.625859	47.619792
WP-2	WP2	WP003	12/3/1995	Monitoring	Y	WR	2407.41	Data not available	23	2	8	23	15	Unconsolidated	-117.625864	47.619743
WP-3	WP3	WP003	12/3/1995	Monitoring	Y	WR	2407.71	Data not available	24	2	8	24	16	Unconsolidated	-117.625871	47.619693
WP-4	WP4	WP003	12/2/1995	Monitoring	Y	WR	Data not available	Data not available	24	2	6	24	18	Unconsolidated	-117.625855	47.619517
WP-4A	WP4A	WP003	12/2/1995	Monitoring	Y	WR	Data not available	Data not available	14	2	5	14	9	Unconsolidated	-117.625851	47.619579

FAFB Off-Base Residential Well Sampling Locations

Well ID	Area	SubArea	Long.	Lat.
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(b) (6)

Table FAFB Off-Base Residential Well Sampling Locations provides information about the type and location of off-base private sampling sources. It contains personal privacy information that is not publicly releasable under the Freedom of Information Act, 5 U.S.C. § 552, and is maintained in a separate portion of the Administrative Record that is not accessible to the public.

Well ID	Area	SubArea	Long.	Lat.
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(b) (6)

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