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Tables of Co-Located Geothermal-Resource
Sites and BLM Wilderness Study Areas

by

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TABLE OF CONTENTS

	<u>Page</u>
ABSTRACT.....	1
INTRODUCTION.....	2
METHODOLOGY.....	3
DISCUSSION OF RESULTS.....	5
RECOMMENDATIONS.....	9
ACKNOWLEDGEMENTS.....	10
REFERENCES.....	11
APPENDIX.....	A1
Arizona.....	A1
California.....	A8
Colorado.....	A41
Idaho.....	A47
Montana.....	A84
Nevada.....	A91
New Mexico.....	A124
Utah.....	A141
Wyoming.....	A153
Table 1. Number of Geothermal Site-Wilderness Study Area Pairs Within Specified Distances (in miles).....	6
Table 2. Number of geothermal sites with recorded temperatures above 50°C within 5 miles of a WSA.....	7

ABSTRACT

Matched pairs of known geothermal wells and springs with BLM proposed Wilderness Study Areas (WSAs) were identified by inspection of WSA and Geothermal resource maps for the states of Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington and Wyoming. A total of 3952 matches, for geothermal sites within 25 miles of a WSA, were identified. Of these, only 71 (1.8%) of the geothermal sites are within one mile of a WSA, and only an additional 100 (2.5%) are within one to three miles. Approximately three-fourths of the matches are at distances greater than ten miles. Only 12 of the geothermal sites within one mile of a WSA have surface temperatures reported above 50°C.

It thus appears that the geothermal potential of WSAs overall is minimal, but that evaluation of geothermal resources should be considered in more detail for some areas prior to their designation as Wilderness.

INTRODUCTION

This report presents the findings of a study to determine the extent of conflicts between known existing geothermal sites and proposed BLM Wilderness Study Areas (WSAs) in the western continental United States. The states included in the study were: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington and Wyoming. The objective of the study was to locate sites of existing geothermal activity and/or potential geothermal resources with respect to the various WSAs as outlined by the BLM and categorize those resources by distance from individual WSAs. A WSA is defined in Section 2(c) of the Wilderness Act of September 3, 1974 as land "which (1) generally appears to have been affected primarily by the forces of nature, with the imprint of man's work substantially unnoticeable; (2) has outstanding opportunities for solitude or a primitive and unconfined type of recreation; (3) has at least five thousand acres of land or is of sufficient size as to make practicable its preservation and use in an unimpaired condition; and (4) may also contain ecological, geological, or other features of scientific, educational, scenic, or historical value."

This project was initiated as a follow-up to Earth Science Laboratory work on identification of potential geothermal resource conflicts with U. S. Forest Service RARE II areas, and a preliminary evaluation of the potential for geothermal resources in areas surrounding National Parks. Results of these previous studies have been delivered to DOE.

The first part of the text describes the procedure that was used for determining potential resource conflicts with WSAs. Individual state summaries are in the Appendix.

METHODOLOGY

Identification of geothermal sites within 25 miles of Wilderness Study Areas was based on inspection of maps depicting geothermal resources for the states, transfer of WSA outlines to the geothermal maps, and scaling of distances of resource conflicts.

The individual geothermal maps used are indicated in the references for each state. These have been published as part of cooperative agreements between the U.S. Department of Energy/Division of Geothermal Energy and various state agencies. Geothermal resources maps for most states are at a scale of 1:500,000. California is 1:750,000, and Arizona and Montana are 1:1,000,000. The geothermal resources map for Wyoming has not yet been published; therefore, data were taken from text descriptions of geothermal springs and wells and plotted on the WSA map.

The geothermal resources maps of the states depict the sites of wells and springs with anomalous temperatures, as well as interpretive areas of geothermal resource potential. For this study, primarily site-specific well and spring data were used. Although some WSAs lie within the interpretive areas of geothermal potential, these areas were not identified in the tables. Evaluation of such interpretations of geologic conditions favorable for the occurrence of geothermal resources was beyond the scope of this study, as it more properly belongs in Geological Energy and Minerals (GEM) and other follow-on resource assessments. The data provided in the Appendix of this report are preliminary to those required under GEM studies.

BLM designation of Wilderness Study Areas has been in constant flux since

this project commenced. An attempt has been made to stay current with the most recent designation of WSAs. This has not, however, always been possible. Maps of WSAs were obtained from individual state BLM offices, as no central source for the maps was identified. It is likely, given the time range of production of individual BLM maps, that the state lists in the Appendix contain WSAs that are no longer under consideration. The lists also may not be inclusive of all WSAs.

When the data transfer was completed, the distance between geothermal resources and WSAs was scaled and resources were then categorized according to the following criteria:

Category

I	Resources within 1 mile of WSA
II	Resources within 1-3 miles of WSA
III	Resources within 3-5 miles of WSA
IV	Resources within 5-10 miles of WSA
V	Resources within 10-15 miles of WSA
VI	Resources within 15-20 miles of WSA
VII	Resources within 20-25 miles of WSA

For each resource within 25 miles of a WSA the temperature, flow rate, depth, and total dissolved solids content of the resource are given. Geothermometers are given in the states of Idaho and Colorado for resources within five miles of a WSA.

DISCUSSION OF RESULTS

Two major factors influence the potential for conflict between geothermal resource development and the wilderness characteristics of an area: distance of the resource from the WSA, and the temperature of the resource. Development of resources close to a WSA is more likely to influence perception of wilderness characteristics by visitors to an area than is development of more distant resources. Higher temperature resources are more likely to be attractive to developers, and therefore more likely to be developed, than are lower-temperature resources. The data in the Appendix allow analysis of these factors for individual WSAs.

The number of geothermal site-WSA pairs for specified distances is summarized in Table 1, and details are in the Appendix. As would be intuitively expected, those states with the most potential for wilderness designation in conflict with geothermal resource development are the ones with the largest proportion of federal land in geologic environments favorable for the occurrence of geothermal resources. Approximately 70% of the listed resource-WSA pairs occur in the states of California, Idaho and Nevada. Oregon also has many potential conflicts; it is discussed separately below.

TABLE 1

Number of Geothermal Site-Wilderness Study Area
Pairs Within Specified Distances (in miles)

State	I <1	II 1-3	III 3-5	IV 5-10	V 10-15	VI 15-20	VII 20-25	TOTAL
AZ	5	2	3	14	22	20	14	80
CA	17	27	43	146	199	241	245	918
CO	2	3	4	15	23	39	54	140
ID	9	14	29	169	288	216	223	948
MT	2	7	8	28	34	43	60	182
NV	21	26	36	162	173	229	264	911
NM	12	8	22	38	103	92	139	414
UT	3	13	24	51	54	67	116	328
WY	0	0	1	13	3	12	2	31
TOTAL	71	100	170	636	899	959	1117	3952
%	1.8	2.5	4.3	16.1	22.7	24.3	28.3	100

See text for discussion of Oregon and Washington

Table 2 summarizes the number of geothermal sites with temperatures above 50°C. These sites are more attractive to developers, because the number of potential applications of geothermal resources increases proportionally with temperature. These higher temperature sites, therefore, present more potential for eventual conflict with wilderness values.

TABLE 2

Number of geothermal sites with recorded temperatures above 50°C within 5 miles of a WSA

<u>STATE</u>	<u>No. of Sites</u>
AZ	4
CA	34
CO	3
ID	9
MT	4
NV	24
NM	4
UT	1
WY	<u>0</u>
Total	83

The Appendix contains data for WSA-geothermal site pairs for most states. Oregon and Washington are discussed below.

Individual geothermal site-WSA pairs were not identified in Oregon, as all BLM WSAs in Oregon are located in interpretive areas identified by geologists with the Oregon Department of Geology and Mineral Industries as "Region(s) favorable for the discovery at shallow depth...of thermal water of sufficient temperature for direct heat application" (Peterson and others, 1982).

WSAs in the Lakeview, Burns, Vale and the southern half of the Prineville BLM districts have moderate to high potential for the discovery of geothermal resources. Some of these WSAs are immediately adjacent to attractive exploration targets, and all deserve careful evaluation of potential geothermal resources. WSAs in the northern half of the Prineville district, and those in the Baker and Medford districts, have low potential for the discovery of geothermal resources, but they warrant inspection.

No areas of adjacent geothermal springs and wells with BLM WSAs were identified in Washington. Geothermal resources in Washington are primarily confined to the Cascade Mountain range and the Columbia Basin. Should any of the BLM areas in these regions be considered again for WSA classification, the WSAs should be evaluated at that time for potential geothermal resources.

RECOMMENDATIONS

The purpose of this study was to identify areas with potential conflicts between geothermal resource development and wilderness designation. The lists in the Appendix identify WSAs that need careful attention. It was not possible to perform a detailed geological evaluation of each geothermal site-WSA pair for its individual development potential, nor was it possible to evaluate the geologic characteristics of each WSA to estimate the potential for discovery of unknown geothermal resources. Many WSAs have such potential, and detailed geothermal resource evaluation should be part of the continuing evaluation process of GEM and other studies. Input should be sought for both geological and development potential aspects of geothermal resources.

ACKNOWLEDGEMENTS

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< 1 mi.

A1

1-3 mi.

A2

ARIZONA

3-5 mi.

[illegible]

ARIZONA

5-10 mi.

[illegible]

10-15

A5

15-20

A6

20-25:

A7

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
020-612	Magma Power Co. Wells	< 1	107	--	--	334
	Well 29 N/16 E-30 LIM		28	--	280	93
020-615	High Rock Sp.		30	1995	--	--
050-317	Unnamed Sp.		42	500	--	--
050-331	Phillips Soda Sp.		24	38	--	--
	Napa Rock Soda Sp.		26	85	1750	--
010-099	Travertine H.S.		82	50	4320	--
	The Hot Sprs.		45	100	4390	--
	Magma Power Co. Well		51	--	--	300
	Warm Sp.		25	2	--	--
010-090	Warm Sp.		31	95	1930	--
010-072	Whitmore Hot Sp.		35	1560	510	--
010-063	Keough H.S.		51	200	510	--
010-065	Unnamed Sp.		29	--	--	--
040-301B	Unnamed Sp.		24	--	26,800	--
060-024A	Vallecitos Sp.	⊙	26	19	920	--
060-024B	Agua Caliente Sp.		38	76	350	--
020-708	Menlo Baths H.S.	1 < d < 3	59	500	370	--
	Unnamed Sp.		41	150	210	--
030-201	Little H.S.		76	300	940	--
020-612	Magma Power Co. W.		79	--	--	192
	Amedee H.S.		95	6840	880	--
	Well 28 N/17 E 20 JIM		27	--	--	--
	Wendel H.S.		96	1200	1040	--
020-615	Well 28 N/17 E 20 JIM		27	--	--	--
050-317	Elgin Mine Sp.		69	95	25,900	--
	Wilbur H.S.		67	100	25,000	--
	Empire Silver Mine Sp.		38	1	--	--
	Jones H.S.		61	8	--	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
050-317	Unnamed Sp.	1 < d < 3	61	15	--	--
	Blancks H.S.		49	15	--	--
	Unnamed Sp.		22	190	3190	--
010-102	Travertine H.S.		82	50	4320	--
010-094	Unnamed Sp.		54	--	1600	--
	Dechambeau's Well		66	228	1490	287
010-095	Warm Sp.		25	2	--	--
010-092	Warm Sps.		31	95	1930	--
010-077	Benton Hot Spring		57	800	320	--
010-025	Ward Sp.		21	4	150	--
040-301A	Mercey H.S.		48	29	2300	--
010-046	Miracle H.S.		48	76	--	--
010-042	Well 10 N/27 W-5L1S		34	--	1430	--
060-029	Well 18 S/2 E-14E1S		27	--	1185	--
060-025A	Jacumba H.S.		38	57	320	--
060-024B	Vallecitos Sp.	3 < d < 5	26	19	920	--
050-317	Unnamed Sp.		27	--	--	--
	Sulphur Bank Wells		186	--	--	424
020-311	Well 30 N/13 E-31R1M		26	--	--	--
020-612	High Rock Sp.		30	1995	--	--
020-708	Unnamed Sp.		43	--	220	--
030-203	Unnamed Sp.		W	--	--	--
020-103	Unnamed Sp.		W	--	--	--
010-103	Travertine H.S.		82	50	4320	--
010-102	The Hot Springs		45	100	4390	--
010-100	Warm Spr.		25	2	--	--
010-099	Dechambeau's Well		66	228	1490	287
	Unnamed Spr.		54	--	1600	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-099	State Prc. 4572-1W	3 < d < 5	57	--	--	743
010-094	Warm Spr.		25	2	--	--
	Magma Power Co. W.		51	--	--	300
	State Prc. 4572-1W		57	--	--	743
010-091A	State Prc. 4572-W		57	--	--	743
010-095	Magma Power Co. W.		51	--	--	300
	Unnamed Spr.		54	--	1600	--
010-090	State Prc. 4397-1W		54	--	--	1220
	Unnamed Spr.		42	150	2500	--
010-088	Bertrand Ranch Springs		21	380	--	--
010-072	Hot Creek Sprs.		93	15,000	1100	--
	Unnamed Sprs.		53	--	1270	--
	Casa Diablo Hot Pool		68	420	1235	--
	Unnamed Spr.		41	150	1500	--
	Unnamed Sprs.		22	--	--	--
010-065	Keough H.S.		51	2000	510	--
010-056	Unnamed Sprs.		30	57	2150	--
010-055	Unnamed Sprs.		30	57	2150	--
010-025	Soda Sprs.		22	6	2030	--
040-301A	Unnamed Sprs.		24	--	26,800	--
040-305B	Paraiso Sprs.		37	38	910	--
010-027	Unnamed Spr.		27	4	920	--
010-046	Scovern H.S.		56	150	420	--
060-022	Warner H.S.		59	526	350	--
060-028	Well 18 S/1 W-34N15		28	--	1310	431
	Well 19 S/1 W-3E1S		28	--	1210	421
060-026	Raymond Rasco W.		31	--	--	49
060-025A	Raymond Rasco W.		31	--	--	49

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
060-025A	Henry Lazare Well	3 < d ≤ 5	38	--	--	68
060-024C	Agua Caliente Sprs.		38	76	350	--
020-708	Unnamed Well	5 < d ≤ 10	69	--	--	194
	Robinson's Well		50	--	--	77
	Surprise Valley Mineral Wells		98	300	1000	27
	Unnamed Spr.		98	600	1000	--
	Benmac H.S.		97	750	1000	--
	Bare Ranch Spr.		32	19	190	--
020-311	Sellicks Spr.		26	--	--	--
	Rosevelt Swimming Pool W.		38	--	230	--
	Church of Latter Day Saints Well		53	--	560	172
	Wirth Well		49	--	--	42
	North State Growers W.		61	--	690	190
	N-No. 1 Well		63	--	--	--
	Lassen Lumber & Box #2 W.		37	--	--	--
	Eagle Lake Lumber Co. W.		27	--	450	--
	Unnamed Well		53	--	--	--
020-612	Sellicks Sprs.		22	3990	--	--
	Tipton Sprs.		21	3515	--	--
	Well 29 N/15 E-16G1M		27	--	--	--
020-615	Well 29 N/16-30L1M		28	--	280	93
	Magma Power Co. Wells (Amedee)		107	--	--	334
	Amedee Hot Sprs.		95	6840	880	--
050-317	Unnamed Sprs. (Chalk Mt.)		24	11	15,000	--
	Unnamed Sprs.		21	--	--	--
	Unnamed Sprs.		38	19	--	--
	Kettenhofen #1 Well		187	--	--	2385
	Sulphur Bank H.S.		80	--	8000	--
	A11					

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
050-317	Seigler Sprs.	5 < d ≤ 10	52	50	1600	--
	Howard Sprs.		45	700	3000	--
	Spiers Sprs.		29	57	--	--
050-331	Aetna Sprs.		33	40	1970	--
	Well 8 N/6 W-25H2M		22	--	--	--
	White Sulphur Sprs.		36	34	700	--
	Well 7 N/5 W-3M1M		25	--	--	184
	Well 7 N/5 W-15A1M		22	--	--	93
	Well 7 N/5 W-14G1M		21	--	--	70
	Well 7 N/5 W-26D1M		27	--	--	5
	Well 7 N/5 W-26E1M		30	--	355	17
010-105B	Unnamed Spr.		W	--	370	--
	Unnamed Well		W	--	--	--
	Unnamed Well		W	--	--	--
010-102	Magma Power Co. Well		38	--	--	126
	Buckeye H.S.		60	400	1230	--
	Magma Power Co. Well		51	--	--	300
	Warm Spring		25	2	--	--
010-103	Fales H.S.		82	1900	2400	--
	Magma Power Co. Well		38	--	--	126
	Buckeye H.S.		60	400	1230	--
	The Hot Springs		45	100	4390	--
	Magma Power Co. W.		51	--	--	300
	Warm Spr.		25	2	--	--
010-100	Travertine Hot Sprs.		82	50	4320	--
	The Hot Springs		45	100	4390	--
	Magma Power Co. W.		51	--	--	300
010-099	Buckeye Hot Sprs.		60	400	1230	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-094	Travertine Hot Sprs.	5 < d ≤ 10	45	100	4390	--
	The Hot Springs		51	--	--	300
	Warm Sprs.		31	95	1930	--
	Unnamed Sprs.		86	100	25,000	--
010-091A	Dechambeau's Well		66	228	1490	287
	Unnamed Spring		54	--	1600	--
	Unnamed Sprs.		86	100	25,000	--
	State Prc. 4397.1 Well		54	--	--	1220
	Unnamed Spr.		42	150	2500	--
010-095	Travertine H.Sprs.		45	100	4390	--
	The Hot Springs		51	--	--	300
	Dechambeau's Well		66	228	1490	287
	State Prc. 4572.1 Well		57	--	--	743
	Warm Spr.		31	95	1930	--
	Unnamed Springs		86	100	25,000	--
010-092	Dechambeau's Well		66	228	1490	287
	Unnamed Spring		54	--	1600	--
	Unnamed Spring		42	150	2500	--
010-090	Unnamed Spring		54	--	1600	--
	Dechambeau's Well		66	228	1490	287
	State Prc. 4572-1 Well		57	--	--	743
	Unnamed Sprs.		86	100	25,000	--
	Unnamed Spr. (Mono Craters Tunnel)		36	--	--	--
010-088	Warm Spr.		31	95	1930	--
	Benton H.S.		57	800	320	--
010-077	Unnamed Sprs.		24	--	--	--
	Bertrand Ranch Sprg.		21	380	--	--
010-079	Benton H.S.		57	800	320	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-072	Casa Diablo H. Sps.	5 < d ≤ 10	82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324
	Little Hot Creek Sps.		82	720	1240	--
	Unnamed Sp.		W	--	--	--
	Unnamed Sps.		24	--	--	--
010-070	Hot Creek Sps.		93	15,000	1100	--
	CASA Diablo Hot Pool		68	420	1225	--
	Unnamed Sps.		53	--	1270	--
	Whitmore H.S.		35	1560	510	--
	Unnamed Sps.		41	150	1500	--
	Unnamed Sps.		22	--	--	--
010-063	Unnamed Sps.		29	--	--	--
010-062	Keough H.S.		51	2000	510	--
	Unnamed Sps.		29	--	--	--
010-060	Palm Spring		49	--	1000	--
010-056	Little Hunter Canyon Sps.		27	568	540	--
040-301B	Mercy H.S.		48	29	2300	--
040-301A	Unnamed Spr.		27	38	490	--
040-308	Unnamed Spr.		46	--	--	--
040-305A	Tassajara H. Sps.		62	576	360	--
	Unnamed Spr.		W	--	--	--
	Paraiso Sps.		37	38	910	--
	Sulphur Sp.		31	--	900	--
040-305B	Sulphur Sp.		31	--	900	--
	Tassajara H. Sps.		62	576	360	--
010-020	Cameta Warm Sp.		23	11	--	--
010-108	Cameta Warm Sp.		23	11	--	--
010-011	Pecho Warm Sp.		35	65	--	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-011	Newsom Sp.	5 < d ≤ 10	37	57	540	--
010-046	Delonega Sprs.		44	95	--	--
	Unnamed Sp.		W	--	--	--
	Yeats H.S.		38	76	--	--
010-032	Unnamed Sp.		45	15	--	--
010-026	Well 26 S/39 E-19Q1M		31	--	430	112
	Unnamed Spr.		27	4	920	--
010-029	Unnamed Fumarole		97	--	--	--
	Unnamed Spr.		27	4	920	--
010-036	Well 10 N/27 W-5L1S		34	--	1430	--
060-002	Agua Tibia Sp.		33	38	400	--
	Well 7 S/2 W-2P2S		37	--	880	--
	Well 7 S/2 W-3N1S		40	--	1130	--
010-055	Little Hunter Canyon Sp.		27	568	540	--
060-020C	Warner H.S.		59	526	350	--
	Unnamed Sp.		W	--	--	--
060-021A	Warner H.S.		59	526	350	--
060-023	Warner H.S.		59	526	350	--
060-028	Well 18 S/2 E-14E1S		27	--	1185	--
	Well 18 S/1 W-31H1S		33	--	1470	351
060-029	Well 18 S/1 W-31H1S		33	--	1470	351
	Well 18 S/1 W-34N1S		28	--	1310	431
	Well 19 S/1 W-3E1S		28	--	1210	427
060-027C	Well 17 S/5 E-3R1S		30	--	360	--
060-026	Jacumba H.S.		38	57	320	--
	Henry Lazare Well		38	--	--	61
	Miller's Service Station W.		34	--	--	163
	H. D. Currey W.		29	--	--	107

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
060-026	Davis Spring (Well)	5 < d ≤ 10	27	--	390	--
	Texaco 1-8 W		33	--	--	167
060-025A	Agua Caliente Spr.		38	76	350	--
060-024A	Agua Caliente Sp.		38	76	350	--
060-024B	Well 17 S/5 E-3R1S		30	--	360	--
060-024C	Vallecitos Sp.		26	19	920	--
020-708	Magma Energy Inc. Wells	10 < d ≤ 15	160	--	--	1508
	Hutchen's Well		48	--	--	124
	Leonard's H.S. (West)		41	200	1160	--
	Seyferth H.S.		85	500	1100	--
	Leonard's H.S. (East)		65	300	1180	--
	Unnamed Spr.		77	12	1220	--
	Warm Spr.		21	--	--	--
030-201	Bassett H.S.		79	200	820	--
	Unnamed Sp.		W	--	--	--
020-103	Kellog H.S.		78	15	880	--
	Bassett H.S.		79	200	820	--
050-132	Jackson Valley Mud Sprs.		27	1	31,900	--
	Pinches Spr.		21	190	1000	--
050-214	Muir Sprs.		20	0	1830	--
020-619A	Sellicks Sprs.		22	3990	--	--
	Tipton Sprs.		21	3515	--	--
020-311	Tipton Sprs.		21	3515	--	--
	Well 29 N/15 E-16G1 M		27	--	--	--
	Wendel H.S.		96	1200	1040	--
	Magma Power Co. Well		79	--	--	192
020-615	Sellicks Sprs.		22	3990	--	--
	Tipton Sprs.		21	3515	--	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
020-615	Well 29 N/15 E-16G1 M	10 < d ≤ 15	27	--	--	--
	Wendel H.S.		96	1200	1040	--
	Magma Power Co. Well		79	--	--	192
050-317	Complexion Spring		23	1	34,700	--
	Big Soda Spring		32	1520	1180	--
	Unnamed Well		26	38	2400	--
	Carlsbad Spring		24	15	1700	--
	Sullivan #1 Well		82	--	--	1872
	Gordon H.S.		35	57	385	--
	Anderson Springs		53	100	750	--
	Harbin Sprs.		49	200	500	--
	Castle H.S.		73	250	400	--
	Unnamed Spring		49	19	--	--
	Little Geysers		71	30	--	--
050-331	Calistoga Power Co. Well		137	--	--	350
	Calistoga H.S.		78	--	710	--
	Well 8 N/6 W-4F1M		82	--	690	63
	Napa Vichy Sprs.		24	4	--	--
	Well 6 N/4 W-24M/M		24	--	--	--
	Unnamed Spr.		28	--	--	--
	Well 6 N/4 W-23J1M		30	--	--	184
010-105B	Grovers H.S.		64	400	1720	--
	Unnamed Sprs.		65	475	--	--
010-102	Fales H.S.		82	1900	2400	--
010-100	Buckeye H.S.		60	400	1230	--
	Dechambeau's Well		66	228	1490	287
	Unnamed Spring		54	--	1600	--
	State PRC 4572.1 Well		57	--	--	743

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-100	Warm Sprs.	10 < d ≤ 15	31	95	1930	--
010-199	Fales Hot Springs		28	--	260	13
	Magma Power Company		28	--	260	13
	Warm Springs		31	95	1930	--
	Unnamed Springs		86	100	25,000	--
010-094	Buckeye Hot Springs		60	400	1230	--
	State Prc. 4397.1 Well		54	--	--	1220
	Unnamed Spring		42	150	2500	--
010-091A	The Hot Springs		45	100	4390	--
	Magma Power Co. Well		51	--	--	300
	Warm Spring		25	2	--	--
	Dechambeau's Well		66	228	1490	287
	Unnamed Spring (Mono Craters Tunnel)		36	--	--	--
010-095	Buckeye Hot Springs		60	400	1230	--
	State Prc. 4379.1 Well		54	--	--	1220
	Unnamed Spring		42	150	2500	--
010-092	Warm Spring		25	2	--	--
	State Prc. 4572.1 Well		57	--	--	743
	State Prc. 4379.1 Well		54	--	--	1220
	Unnamed Spring		42	150	250	--
010-090	Unnamed Spring		W	--	--	--
	Little Hot Creek Spring		82	720	1240	--
	Unnamed Sprs.		24	--	--	--
	Benton Hot Springs		57	800	320	--
	Bertrand Ranch Springs		21	380	--	--
010-088	Warm Spring		25	2	--	--
	Dechambeau's Well		66	228	1490	287
	Unnamed Spring		54	--	1600	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-088	State Prc. 4572.1 Well	10 < d < 15	57	--	--	743
	Unnamed Sprs.		86	100	25,000	--
	Unnamed Sprs.		24	--	--	--
010-077	Little Hot Creek Springs		82	720	1240	--
	Hot Creek Sprs.		93	15,000	1100	--
	Unnamed Spr.		W	--	--	--
	Unnamed Sprs.		53	--	1270	--
	Whitmore Hot Sprs.		35	1560	510	--
	Unnamed Sprs.		41	150	1500	--
	Unnamed Sprs.		22	--	--	--
010-079	Unnamed Sprs.		53	--	1270	--
	Unnamed Sprs.		41	150	1500	--
	Unnamed Sprs.		22	--	--	--
	Unnamed Sprs.		24	--	--	--
	Bertrand Ranch Sprs.		21	380	--	--
010-062	Unnamed Sprs.		53	--	1270	--
	Unnamed Sprs.		41	150	1500	--
	Unnamed Sprs.		22	--	--	--
	Unnamed Sprs.		24	--	--	--
	Benton Hot Sprs.		57	800	320	--
010-080	Unnamed Sprs.		22	--	--	--
	Keough Hot Sprs.		51	2000	510	--
	Unnamed Sprs.		29	--	--	--
010-081	Keough H. Sprs.		51	2000	510	--
	Unnamed Sprs.		29	--	--	--
010-068	Unnamed Sprs.		53	--	1270	--
	Whitmore Hot Sprs.		35	1560	510	--
	Unnamed Sprs.		41	150	1500	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-068	Unnamed Springs	10 < d ≤ 15	22	--	--	--
010-072	Reds Meadow H.S.		46	50	920	--
	Unnamed Fumaroles		W	--	--	--
	Fish Creek H.S.		43	19	--	--
010-070	Fish Creek H.S.		43	--	--	--
	Unnamed Fumaroles		W	--	--	--
	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324
	Little Hot Creek Sprs.		82	720	1240	--
	Unnamed Spring		W	--	--	--
	Unnamed Spring		24	--	--	--
010-060	Keough Hot Springs		51	2000	510	--
010-057	Kern Hot Spring		43	15	950	--
010-058	Unnamed Springs		30	57	2150	--
	Dirty Socks Hot Spring (Well)		34	380	5530	173
010-056	Upper Warm Spr.		W	--	--	--
	Palm Spr.		49	--	1000	--
	Lower W.S.		43	--	1050	--
	Dirty Socks H.S. (Well)		34	380	5530	183
010-055	Upper W.S.		W	--	--	--
	Palm Spr.		49	--	1000	--
	Lower W.S.		43	--	1050	--
	Dirty Socks H.S. (Well)		34	380	5530	183
010-023	Soda Springs		22	6	2030	--
	Ward Spring		21	4	150	--
040-301B	Iridat Spring		23	76	380	--
	Unnamed Spring		27	38	490	--
040-301A	Iridat Spring		23	76	380	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
040-303	Sulphur Springs	10 < d ≤ 15	23	760	15,900	--
	Paraiso Sprs.		37	38	910	--
	Sulphur Spr.		31	--	900	--
040-308	Unnamed Spr.		W	--	--	--
040-305A	Slates H.S.		50	285	250	--
040-305B	Unnamed		W	--	--	--
	Slates H.S.		50	285	250	--
	Dolans H.S.		37	114	160	--
010-011	Cameta Warm Spr.		23	11	--	--
	Ontario H.S. (Well)		57	--	815	14
010-027	Soda Sprs.		38	8	--	--
	Devil's Kitchen Fumarole		97	--	2500	--
	Coso H.S.		97	--	2500	--
	Unnamed Fumarole		97	--	--	--
010-046	Unnamed Spring		45	15	--	--
	Democrat H.S.		46	95	--	--
010-032	Scovern H.S.		56	150	420	--
010-046	Unnamed Spr.		45	15	--	--
010-030	Unnamed Spr.		45	15	--	--
	Well 26 S/39 E-19Q1M		39	--	430	112
010-026	Unnamed Spr.		45	15	--	--
	Well 26 S/39 E - 24P1M			--	--	--
010-029	Unnamed Spring		45	15	--	--
	Devil's Kitchen Fumarole		97	--	2500	--
	Coso H.S.		97	--	2500	--
010-012	Cameta W.S.		23	11	--	--
	Newsom Springs		37	57	540	--
010-037	Well 10 N/ 27 W-5L1S		34	--	1430	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-037	Well 8 N/23 W-20H1S	10 < d < 15	32	--	450	--
060-002	Well 10 S/1 W-23N1S		27	--	300	--
	Unnamed Well		37	--	640	--
	Well 6 S/1 W-4J2S		59	--	380	40
	Well 6 S/2 W-1DE1S		49	--	2260	6
	Well 6 S/2 W-15D1S		25	--	470	5
	Temecula H.S.		47	--	720	--
	Well 8 S/3 W-7D3S		29	--	820	--
	Murrieta H.S.		56	285	750	--
060-020C	Agua Tibia Spr.		33	38	400	--
	Well 10 S/1 W-23N1S		27	--	300	--
060-021A	Unnamed Spring		W	--	--	--
060-023	Vallecitos Spr.		26	19	920	--
060-028	Well 18 S/2 W-28L1S		27	--	3000	--
	Well 18 S/2 W-21H1S		28	--	1610	--
	Well 18 S/2 W-28P1S		36	--	1070	530
	Well 18 S/2 W-33L10S		36	--	1220	--
060-029	Well 18 S/2 W-18L1S		27	--	3000	--
	Well 18 S/2 W-21H1S		28	--	1610	--
	Well 18 S/2 W-28P1S		36	--	1070	530
	Well 18 S/2 W-33L10S		36	--	1200	--
060-027C	Henry Lazare Well		38	--	--	61
	Well 18 S/2 E-14E1S		27	--	1185	--
060-026	C. L. Smith Well		29	--	--	46
	J. Green Well		29	--	--	32
	Dollinger Well		30	--	--	91
	W. Simpson Well		29	--	--	92
060-025A	Vallecitos Spring		26	19	920	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
060-025A	Well 17 S/5 E-3R1S	10 < d ≤ 15	30	--	360	--
	C. L. Smith Well		29	--	--	46
	Miller's Service Station Well		34	--	--	163
	H. D. Curry Well		29	--	--	107
	Davis Spring (Well)		27	--	390	--
	Texaco 1-8 Well		33	--	--	167
060-024A	Well 17 S/5 E-3R1S		30	--	360	--
060-024B	Henry Lazare Well		38	--	--	61
060-024C	Well 17 S/5 E-3R1S		30	--	360	--
020-708	Well 44 N/16 E-6E2M	15 < d ≤ 20	25	--	430	137
	Springs at Lake City Mud Volcano		97	50	1210	--
	Unnamed Spring		W	--	--	--
	New Williams Ranch Well		29	150	--	62
	Unnamed Spring		22	4	--	--
030-203	Kellog Hot Springs		78	15	--	880
	Bassett H.S.		79	200	--	820
020-103	Little H.S.		76	300	940	--
050-212	Pinches Spring		21	190	1000	--
	Muir Springs		20	0	1830	--
050-214	Pinches Spring		21	190	1000	--
020-311	Well 29 N/16 E-30L1M		28	--	280	93
	Magma Power Co. Wells		107	--	--	334
	Amedee Hot Springs		95	6840	880	--
020-612	Well 30 N/13 E 31R1M		26	--	--	--
020-615	Unnamed Spring		42	500	--	--
030-503	Tuscan Springs		30	190	21,500	--
050-317	Unnamed Spring		32	19	--	--
	Newman Sprs.		33	95	--	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
050-317	Highland Springs	15 < d ≤ 20	29	76	2000	--
	England Springs		24	30	--	--
	Aetna Springs		33	40	1970	--
010-105B	Fales Hot Springs		82	1900	2400	--
	Magma Power Co. Well		38	--	--	126
030-201	Kellog H.S.		78	15	880	--
050-331	Unnamed Spring		22	190	3190	--
	Unnamed Spring		23	76	260	--
	Los Guillicos Warm Spr.		31	80	600	--
	Unnamed Spring		21	38	370	--
	Agua Caliente Sprs. (Wells)		46	38	650	91
	Fetters H.S. (Wells)		38	--	--	--
	Boyes H.S. (Wells)		44	--	1000	61
	Tolenas Sprs.		20	1	18,300	--
010-103	Unnamed Well		W	--	--	--
	Dechambeau's Well		66	228	1490	287
	Unnamed Spring		54	--	1600	--
010-102	Dechambeau's Well		66	228	1490	287
	Unnamed Spring		54	--	1600	--
	State Prc. 4572.1 Well		57	--	--	743
010-100	Fales H.S.		82	1900	2400	--
	Magma Power Co. Well		38	--	--	126
	Unnamed Sprs.		86	100	25,000	--
	State Prc. 4397.1 Well		54	--	--	1220
	Unnamed Spr.		42	150	2500	--
010-099	State Prc. 4397.1 Well		54	--	--	1220
	Unnamed Spr.		42	150	2500	--
010-094	Fales H.S.		82	1900	2400	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-094	Magma Power Co. Well	15 < d < 20	38	--	--	126
	Unnamed Spr.		36	--	--	--
010-091A	Buckeye H.S.		60	400	1230	--
	Travertine H.S.		82	50	1230	--
010-095	Unnamed Spr.		36	--	--	--
010-092	Travertine H.S.		82	50	4320	--
	The Hot Springs		45	100	4390	--
	Magma Power Co. Well		51	--	--	300
	Unnamed Spr.		36	--	--	--
010-090	Magma Power Co. Well		51	--	--	300
	Warm Spr.		25	2	--	--
	Unnamed Fumaroles		W	--	--	--
	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324
	Hot Creek Sprs.		93	15,000	1100	--
	Casa Diablo Hot Pool		68	420	1225	--
	Unnamed Sprs.		53	--	1270	--
	Whitmore H.S.		35	1560	510	--
	Unnamed Sprs.		41	150	1500	--
	Unnamed Sprs.		22	--	--	--
010-088	Unnamed Spr.		W	--	--	--
	Unnamed Sprs.		53	--	1270	--
	Unnamed Sprs.		41	150	1500	--
	Unnamed Sprs.		22	--	--	--
	Unnamed Fumaroles		W	--	--	--
	State Prc 4397.1 Well		54	--	--	1220
	Unnamed Spr.		42	150	2500	--
010-077	Casa Diablo H.S.		82	36	1700	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-077	Magma Power Co. Wells	15 < d < 20	178	--	1530	324
	Casa Diablo Hot Pool		68	420	1225	--
010-082	Bertrand Ranch Sprs.		21	380	--	--
	Little Hot Creek Sprs.		82	720	1240	--
	Hot Creek Sprs.		93	15,000	1100	--
	Casa Diablo Hot Pool		68	420	1225	--
	Unnamed Spr.		W	--	--	--
	Whitmore H.S.		35	1560	510	--
	Keough H.S.		51	2000	510	--
010-080	Hot Creek Sprs.		93	15,000	1100	--
	Whitmore H.S.		35	1560	510	--
	Unnamed Sprs.		53	--	1270	--
	Unnamed Sprs.		41	150	1500	--
	Unnamed Sprs.		24	--	--	--
	Benton H.S.		57	800	320	--
010-081	Unnamed Sprs.		53	--	1270	--
	Whitmore H.S.		35	1560	510	--
	Unnamed Sprs.		41	150	1500	--
	Unnamed Sprs.		22	--	--	--
	Unnamed Sprs.		24	--	--	--
010-068	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324
	Little Hot Creek Sprs.		82	720	1240	--
	Hot Creek Sprs.		93	15,000	1100	--
	Casa Diablo Hot Pool		68	420	1225	--
	Unnamed Spr.		W	--	--	--
	Unnamed Sprs.		24	--	--	--
	Blaney Meadows H.S.		43	150	810	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-068	Devil's Kitchen Fumarole	15 < d ≤ 20	97	--	2500	--
010-079	Little Hot Creek Sprs.		82	720	1240	--
	Hot Creek Sprs.		93	15,000	1100	--
	Casa Diablo Hot Pool		68	420	1225	--
	Unnamed Spr.		W	--	--	--
	Whitmore H.S.		35	1560	510	--
	Keough H.S.		51	2000	510	--
	Unnamed Sprs.		29	--	--	--
010-072	Unnamed Spr.		36	--	--	--
010-070	Benton H.S.		57	800	320	--
	Reds Meadow H.S.		46	50	920	--
010-059	Keough H.S.		51	2000	510	--
	Unnamed Sprs.		29	--	--	--
010-064	Kern H.S.		43	15	950	--
	Little Hunter Canyon Sprs.		27	568	540	--
010-057	Little Hunter Canyon Sprs.		27	568	540	--
	Unnamed Sprs.		30	57	2150	--
010-058	Little Hunter Canyon Sprs.		27	568	540	--
	Kern H.S.		43	15	950	--
010-025	California H.S.		50	19	210	--
040-303	San Beniot Mineral Well		22	76	2610	87
040-308	Unnamed Spr.		38	--	--	--
	Slates H.S.		50	285	250	--
	Tassajara H.S.		62	576	360	--
040-305A	Unnamed Spr.		46	--	--	--
	Dolans H.S.		37	114	160	--
040-305B	Sulphur Sprs.		23	760	15,900	--
040-305C	Slates H.S.		50	285	250	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
040-305C	Dolans H.S.	15 < d < 20	37	114	160	--
	Tassajara H.S.		62	576	360	--
	Paraiso Sprs.		37	38	910	--
	Sulphur Spr.		31	--	900	--
010-020	Calaqua #1		47	--	--	316
	Ontario H.S. (Well)		57	--	815	14
	Newsom Sprs.		37	57	540	--
010-108	Newsom Sprs.		37	57	540	--
	Mize Spr.		23	--	3060	--
	Carneros Spr.		32	190	360	--
010-011	Sychamore H.S. (Well)		38	--	540	580
010-027	Jordan H.S.		51	285	--	--
	Well 26 S/39 E-19Q1M		31	--	430	112
	Well 26 S/39 E-24P1M		34	--	210	252
010-032	Miracle H.S.		48	76	--	--
010-045	Scovern H.S.		56	150	420	--
	Miracle H.S.		48	76	--	--
	Yates H.S.		38	76	--	--
010-026	Devil's Kitchen Fumarole		97	--	2500	--
	Coso H.S.		97	--	2500	--
	Unnamed Fumarole		97	--	--	--
	Well 26 S/40 E-22P1M		32	--	1000	253
	Well 27 S/40 E-7G1M		30	--	1760	125
	Scovern H.S.		56	150	420	--
010-030	Scovern H.S.		56	150	420	--
	Miracle H.S.		48	76	--	--
	Well 26 S/39 E-24P1M		34	--	210	252
	Unnamed Spr.		27	4	920	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-029	Soda Sprs.	15 < d < 20	38	8	--	--
	Jordan H.S.		51	285	--	--
	Scovern H.S.		56	150	420	--
	Well 26 S/39 E-19Q1M		31	--	430	112
	Well 26 S/39 E-24P1M		34	--	210	252
010-042	Unnamed Spr.		34	--	2830	--
060-002	DeLuz Warm Sprs.		29	19	250	--
	Well 5 S/1 W-16C1S		39	--	1210	--
	Well 6 S/2 W-10D1S		37	--	850	34
	Well 5 S/1 W-32Q1S		28	--	2280	27
	Well 6 S/4 W-34J2S		40	--	880	43
	Well 6 S/4 W-35D1S		43	--	470	60
	Unnamed Spring		W	--	--	--
060-022	Circle T Trailer Park Well		37	--	--	95
	M. A. Smith Well		31	--	--	91
	Ironwood Motel Well		37	--	--	102
	Vallecitos Spring		26	19	920	--
060-020C	Well 6 S/1 W-4J2S		59	--	380	40
	Well 7 S/2 W-3N1S		40	--	1130	--
	Well 7 S/2 W-2P2S		37	--	880	--
060-023	Circle T Trailer Park Well		37	--	--	95
	M.A. Smith Well		31	--	--	91
	Ironwood Motel Well		37	--	--	102
060-028	Well 15 S/1 W-14Q1S		31	--	1450	--
	Well 16 S/2 W-16C1S		27	--	2660	--
060-029	Well 15 S/1 W-14Q1S		31	--	1450	--
	Well 16 S/2 W-16C1S		27	--	2660	--
060-027C	Raymond Rasco Well		31	--	--	49

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
060-027C	Jacumba Hot Sprs.	15 < d < 20	38	57	320	--
060-026	Agua Caliente Sprs.		38	76	350	--
	Well 17 S/5 E-3R1S		30	--	360	--
060-025A	J. Green Well		29	--	--	32
	Dollinger Well		30	--	--	91
	W. Simpson Well		29	--	--	92
060-024A	Warner H.S.		59	526	350	--
	Jacumba H.S.		38	57	320	--
	Henry Lazare Well		38	--	--	61
	Circle T Trailer Park Well		37	--	--	95
	M. A. Smith Well		31	--	--	91
	Cornish Well		32	--	--	70
	DeAnza Trail Inn Well		38	--	--	66
	C. Peterson Well		32	--	--	87
	Ironwood Motel Well		37	--	--	102
060-024B	Raymond Rasco Well		31	--	--	49
	Jacumba H.S.		38	57	320	--
	Miller's Service Station Well		34	--	--	163
	H. D. Currey Well		29	--	--	107
	Davis Spring (Well)		27	--	390	--
	I. M. Jacobs #3 Well		39	--	--	366
	I. M. Jacobs #2 Well		30	--	--	204
	Landmark Co. Well		35	--	--	361
	Circle T Trailer Park Well		37	--	--	95
	M. A. Smith Well		31	--	--	91
	E. Robinson Well		37	--	--	64
	A. Toner Well		32	--	--	61
	A. Williams Well		36	--	--	45

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
060-024B	Cornish Well	15 < d < 20	32	--	--	70
	DeAnza Trail Inn Well		38	--	--	66
	C. Peterson Well		32	--	--	87
	Ironwood Motel Well		37	--	--	102
060-024C	Circle T Trailer Park Well		37	--	--	95
	M. A. Smith Well		31	--	--	91
	E. Robinson Well		37	--	--	64
	A. Toner Well		32	--	--	61
	A. Williams Well		36	--	--	45
	Cornish Well		32	--	--	70
	DeAnza Trail Inn Well		38	--	--	66
	C. Peterson Well		32	--	--	87
	Ironwood Motel Well		37	--	--	102
	Raymond Rasco Well		31	--	--	49
	Jacumba H.S.		38	76	350	--
	Henry Lazare Well		38	--	--	61
	C. L. Smith Well		29	--	--	46
	J. Green Well		29	--	--	32
	Dollinger Well		30	--	--	91
	Miller's Service Station Well		34	--	--	163
	H. D. Currey Well		29	--	--	107
	Davis Spring (Well)		27	--	390	--
	Texaco 1-8 Well		33	--	--	167
	I. M. Jacobs #3 Well		39	--	--	366
	I. M. Jacobs #2 Well		30	--	--	204
	Landmark Co. Well		35	--	--	361
020-708	Well 45 N/16 E-17M1M	20 < d < 25	53	--	1060	24
	Unnamed Spr.		27	38	--	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
020-708	Warm Spr.	20 < d ≤ 25	24	--	--	--
	Old Williams Ranch Well		44	--	230	38
030-201	Hunt Hot Spr.		58	32	1130	--
	Unnamed Well		29	--	320	149
	Big Bend Hot Spr.		82	340	1940	--
030-203	Unnamed Well		29	--	320	149
	Big Bend Hot Spr.		82	340	1940	--
050-212	Jackson Valley Mud Sprs.		27	1	31,900	--
	Crabtree H.S.		41	76	5350	--
	Red Eye Spr.		26	8	14,200	--
050-211	Stinking Sprs.		38	57	1960	--
	Pinches Spr.		21	190	1000	--
050-214	Jackson Valley Mud Spr.		27	1	31,900	--
	Crabtree H.S.		41	76	5350	--
020-619A	Well 29 N/15 E-16G1M		27	--	--	--
	Wendel H.S.		96	1200	1040	--
	Magma Power Co. Well		79	--	--	192
	Well 29 N/16 E-30L1M		28	--	280	93
	Magma Power Co. Wells		107	--	--	334
	Well 28 N/17 E-20J1M		27	--	--	--
	High Rock Spr.		30	1995	--	--
020-311	Well 28 N/17 E-20J1M		27	--	--	--
020-615	Well 30 N/13 E-31R1M		26	--	--	--
	Zamboni H.S.		W	--	--	--
020-612	Roosevelt Swimming Pool Well		38	--	230	--
	Church of L.D.S. Well		53	--	560	172
	Wirth Well		49	--	--	42
	North State Growers Well		61	--	690	190

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
020-612	N. #1 Well	20 < d < 25	63	--	--	--
	Lassen Lumber & Box #2 Well		37	--	--	--
	Eagle Lake Lumber Co. Well		27	--	450	--
	Unnamed Well		53	--	--	--
	Well 30 N/13 E-31R1M		26	--	--	--
050-317	Red Eye Spr.		26	8	14,200	--
	Calistoga Power Co. Well		137	--	--	350
	Pacheteau's Well		99	1976	660	46
	Calistoga Hot Sprgs.		78	--	710	--
	Well 8 N/6 W-4F1M		82	--	690	63
	Phillips Soda Springs		24	38	--	--
	Napa Rock Soda Springs		26	85	1750	--
	Well 8 N/6 W-25H2M		22	--	--	--
050-331	Spiers Spring		29	57	--	--
	Harbin Sprs.		49	200	500	--
	Castle H.S.		73	250	400	--
	Baker Soda Spr.		24	8	8930	--
	Mark West Sprs.		31	1	330	--
	Well 5 N/6 W-25P2M		28	--	320	--
010-103	Unnamed Well		W	--	--	--
	State Prc. 4572.1 Well		57	--	--	743
	Unnamed Sprs.		86	100	25,000	--
010-102	Unnamed Well		W	--	--	--
	Unnamed Well		W	--	--	--
	Warm Sprs.		31	95	1930	--
	Unnamed Sprs.		86	100	25,000	--
	State Prc 4397.1 Well		54	--	--	1220
	Unnamed Spr.		42	150	2500	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-100	Unnamed Well	20 < d ≤ 25	W	--	--	--
010-099	Unnamed Well		W	--	--	--
	Unnamed Well		W	--	--	--
	Unnamed Spring		36	--	--	--
010-095	Fales H.S.		82	1900	2400	--
	Magma Power Co. Well		38	--	--	126
010-092	Buckeye Hot Springs		60	400	1230	--
	Unnamed Spring		W	--	--	--
	Unnamed Spring		24	--	--	--
	Bertrand Ranch Sprs.		21	380	--	--
010-090	Travertine H.S.		82	50	4320	--
	The Hot Springs		45	100	4390	--
	Red Meadow H.S.		46	50	920	--
010-088	Travertine H.S.		82	50	4320	--
	The Hot Springs		45	100	4390	--
	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324
	Little Hot Creek Springs		82	720	1240	--
	Unnamed Spring		36	--	--	--
	Hot Creek Springs		93	15,000	1100	--
	Casa Diablo Hot Pool		68	420	1225	--
	Whitmore H.S.		35	1560	510	--
010-077	Warm Springs		31	95	1930	--
	Unnamed Spring		36	--	--	--
010-079	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324
010-082	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-0182	Unnamed Springs	20 < d ≤ 25	29	--	--	--
010-080	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Wells		178	--	1530	324
	Little Hot Creek Springs		82	720	1240	--
	Casa Diablo Hot Pool		68	420	1225	--
	Unnamed Spring		W	--	--	--
	Bertrand Ranch Springs		21	380	--	--
010-081	Blaney Meadows H.S.		43	150	810	--
	Casa Diablo H.S.		82	36	1700	--
	Magma Power Co. Well		178	--	1530	324
	Little Hot Creek Springs		82	720	1240	--
	Hot Creek Springs		93	15,000	1100	--
	Casa Diablo Hot Pool		68	420	1225	--
	Unnamed Spring		W	--	--	--
	Benton H.S.		57	800	320	--
010-068	Unnamed Fumaroles		W	--	--	--
	Benton H.S.		57	800	320	--
	Fish Creek H.S.		43	19	--	--
	Mono H.S.		43	200	1200	--
	Red Meadow H.S.		46	50	920	--
	Unnamed Springs		29	--	--	--
010-072	Unnamed Spring		42	150	2500	--
	Benton Hot Springs		57	800	320	--
	Unnamed Spring		35	--	--	--
	Mono H.S.		43	200	1200	--
010-070	Unnamed Spring		35	--	--	--
	Mono H.S.		43	200	1200	--
	Blaney Meadows H.S.		43	150	810	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-070	Unnamed Spring	20 < d < 25	36	--	--	--
010-060	Upper Warm Spring		49	--	1000	--
	Palm Spring		43	--	1050	--
	Lower Warm Springs		27	568	540	--
010-064	Upper Warm Spring		49	--	1000	--
	Palm Spring		43	--	1050	--
	Lower Warm Springs		27	568	540	--
	Unnamed Springs		30	57	2150	--
010-057	Upper Warm Spring		49	--	1000	--
	Palm Spring		43	--	1050	--
	Lower Warm Springs		27	568	540	--
	Dirty Socks H.S. (Well)		34	380	5530	183
010-058	Palm Spring		43	--	1050	--
	Lower Warm Springs		27	568	540	--
	Jordan H.S.		51	285	--	--
	Soda Spring		38	8	--	--
010-056	Kern H.S.		43	15	950	--
010-023	Kern H.S.		43	15	950	--
040-303	Iridat Spring		23	76	380	--
	Unnamed Well		W	--	--	--
	Mercey H.S.		48	29	2300	--
	Tassajara H.S.		62	576	360	--
040-308	Dolan Hot Springs		37	114	160	--
	Paraiso Springs		37	38	910	--
	Sulphur Spring		31	--	900	--
040-305B	Unnamed Spring		46	--	--	--
040-305C	Sulphur Spring		23	760	15,900	--
	Unnamed Spring		W	--	--	--

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-020	Unnamed Spring	20 < d < 25	42	760	1000	--
	Unnamed Well		W	--	--	--
	Santa Ysabel Springs		33	190	900	--
	Paso Robles City Bath		38	570	1490	122
010-108	Calaqua No. 1		47	--	--	316
	Ontario H.S. (Well)		57	--	815	14
	Unnamed Spring		34	--	2830	--
010-011	Calaqua No. 1		47	--	--	316
010-027	Dirty Socks H.S. (Well)		34	380	5530	--
	Well 26 S/40 E-22P1M		32	1000	253	--
	Well 27 S/40 E-7G1M		30	1760	125	--
010-046	California H.S.		50	19	210	--
010-032	Delonegha Sprs.		44	95	--	--
	Unnamed Spring		W	--	--	--
	Democrat H.S.		46	95	--	--
	Yates H.S.		38	76	--	--
	Well 26 S/39 E-19Q1M		31	--	430	112
	Unnamed Spring		27	4	920	--
010-045	Delonegha Sprs.		44	95	--	--
	Well 26 S/39 E-19Q1M		31	--	430	112
010-030	Delonegha Sprs.		44	95	--	--
	Yates Hot Spr.		38	76	--	--
	Well 26 S/40 E-22P1M		32	--	1000	253
	Well 27 S/40 E-7G1M		30	--	1760	125
010-029	Miracle H.S.		48	76	--	--
	Well 26 S/40 E-22P1M		32	--	1000	253
	Well 27 S/40 E-7G1M		30	--	1760	125
010-012	Sycamore H.S. (Well)		38	--	540	580
	A37					

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-012	Ontario H.S. (Well)	20 < d < 25	57	--	815	14
010-007	Well 10 N/27 W-5L1S		34	--	1430	--
	Newsom Sprs.		37	57	540	--
010-042	Mize Spr.		23	--	3060	--
	Carneros Spr.		32	190	360	--
010-036	Well 8 N/23 W-20H1S		32	--	450	--
010-037	Little Caliente Spr.		32	57	--	--
	Agua Caliente Spr.		56	760	690	--
060-002	Sobaba H.S.		39	95	250	--
	Well 5 S/1 E-5M2S		49	--	120	--
	Wrenden H.S.		48	0	300	--
	Elsinore H.S.		52	0	300	--
	Warner H.S.		59	526	350	--
	Well 12 S/2 W-17H1S		27	--	1170	--
060-021A	Agua Tibia Spr.		33	38	400	--
	Well 10 S/1 W-23N1S		27	--	300	--
060-020C	Temecula H.S.		47	--	720	--
	Well 8 S/3 W-7D3S		29	--	820	--
	Murrieta H.S.		56	285	750	--
	Well 5 S/1 E-5M2S		49	--	120	--
	Well 5 S/1 W-16C1S		39	--	1210	--
	Well 6 S/2 W-10D1S		37	--	850	34
	Unnamed Well		37	--	640	--
	Well 6 S/2 W-10E1S		49	--	2260	6
	Well 6 S/2 W-15D1S		25	--	470	5
	Well 5 S/1 W-32Q1S		28	--	2280	27
060-022	Well 10 S/1 W-23N1S		27	--	300	--
	Robinson Well		37	--	--	64

CALIFORNIA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
060-022	A. Toner Well	20 < d ≤ 25	32	--	--	61
	Cornish Well		32	--	--	70
	DeAnza Trail Inn Well		38	--	--	66
	A. Williams Well		36	--	--	45
	C. Peterson Well		32	--	--	87
	Agua Caliente Sprs.		38	76	350	--
	Unnamed Sprs.		W	--	--	--
060-023	Unnamed Spr.		W	--	--	--
	Well 10 S/1 W-23N1S		27	--	300	--
	E. Robinson Well		37	--	--	64
	A. Toner Well		32	--	--	61
	A. Williams Well		36	--	--	45
	Cornish Well		32	--	--	70
	DeAnza Trail Inn Well		38	--	--	66
	C. Peterson Well		32	--	--	87
060-028	Well 17 S/5 E-3R1S		30	--	360	--
060-029	Well 17 S/5 E-3R1S		30	--	360	--
060-027C	Vallecitos Spring		26	19	920	--
	Agua Caliente Sprs.		38	76	350	--
	Well 18 S/1 W-34N1S		28	1310	431	--
	Well 19 S/1 W-3E1S		28	--	1210	427
060-026	Vallecitos Spr.		26	19	920	--
	Well 14 S/11 E-32R1S		28	--	1800	300
060-025A	Circle T Trailer Park Well		37	--	--	95
	M. A. Smith Well		31	--	--	91
	E. Robinson Well		37	--	--	64
	A. Toner Well		32	--	--	61
	A. Williams Well		36	--	--	45

CALIFORNIA

[illegible]

COLORADO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
050-131	Valley View H.S.	$d \leq 1$ mi.	37	227	240	-
050-002	Brown's Canyon Warm Spr.		25	4	-	-
030-089	Cebolla H.S.	$1 < d \leq 3$	41	11	1450	-
030-332	Orvis H.S.		52	-	2300	-
050-002	Browns Grotto Warm Spr.		23	11	494	-
030-217	Ouray H.S.	$3 < d \leq 5$	69	418	1650	-
050-132B	Valley View H.S.		37	227	240	-
050-135	Mapco State Well 1-32		128	-	-	2889
050-014	Canon City H.S.		40	19	1230	-
030-332	Ouray H.S.	$5 < d \leq 10$	69	418	1650	-
050-141	McIntyre Warm Spr.		14	19	165	-
050-141	Dexter Warm Spr.		20	189	195	-
050-132B	Fullinwider Warm Spr.		18	42	332	-
050-131	Fullinwider Warm Spr.		18	42	332	-
050-137	Mapco State Well 1-32		128	-	-	2889
050-139B	Mapco State Well 1-32		128	-	-	2889
050-013	Canon City H.S.		40	19	1230	-
050-014	Fremont Natatorium Well		36	76	1330	547
050-017	Canon City H.S.		40	19	1230	-
050-002	Hortense H.S.		83	68	345	-
050-002	Mount Princeton H.S.		56	76	250	-
050-002	Cottonwood H.S.		58	38	350	-
050-016	Fremont Natatorium Well		36	76	1330	541
050-016	Penrose Artesian Well		28	492	1480	-
070-425	Dotsero Warm Spr.	$10 < d \leq 15$	32	3028	10000	-
070-430	Dotsero Warm Spr.		32	3028	10000	-
010-155	Hot Sulfur Spr.		44	87	1200	-
070-392	Penny H.S.		56	38	2750	-
	A41					

COLORADO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
070-392	Conundrum H.S.	10 < d ≤ 15	38	189	1910	-
030-388	Colonel Chin Hot Water Well		42	-	1910	137
030-085	Cebolla H.S.		41	11	1450	-
030-088	Cebolla H.S.		41	11	1450	-
030-208	Ouray H.S.		69	418	1650	-
030-217	Orvis H.S.		52	-	2300	-
030-241	Ouray H.S.		69	418	1650	-
030-229A	Pinkerton H.S.		32	204	3800	-
030-229B	Pinkerton H.S.		32	204	3800	-
030-229B	Tripp H.S.		44	-	3240	-
030-229B	Trimble H.S.		36	4	3340	-
050-132B	Swissvale Warm Spr.		28	473	528	-
050-135	Sand Dunes Swimming Pool Hot Well		44	-	334	1341
050-013	Fremont Natatorium Well		36	76	1330	547
050-017	Fremont Natatorium Well		36	76	1330	547
050-002	Poncha H.S.		71	757	685	-
050-002	Wellsville Warm Spr.		33	681	475	-
050-002	Swissville Warm Spr.		28	473	528	-
050-016	Canon City H.S.		40	19	1230	-
070-425	Glenwood H.S.	15 < d ≤ 20	51	8565	21500	-
070-433	Dotsero Warm Spr.		32	3028	10000	-
030-063	Cebolla H.S.		41	11	1450	-
030-057	Cebolla H.S.		41	11	1450	-
030-053A	Ranger Warm Spr.		27	757	465	-
030-053A	Cebolla H.S.		41	11	1450	-
030-086	Cebolla H.S.		41	11	1450	-
030-086	Ouray H.S.		69	418	1650	-
030-213	Cebolla H.S.		41	11	1450	-
	A42					

COLORADO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
030-211	Cebolla H.S.	15 < d < 20	41	11	1450	-
030-208	Orvis H.S.		52	-	2300	-
030-332	Lemmon H.S.		33	38	2740	-
030-241	Birdsie Warm Spr.		30	57	168	-
030-241	Antelope Warm Spr.		32	11	150	-
030-241	Orvis H.S.		52	-	2300	-
030-238B	Ouray H.S.		69	418	1650	-
030-230B	Pinkerton H.S.		32	204	3800	-
030-230B	Ouray H.S.		69	418	1650	-
030-229A	Tripp H.S.		44	-	3240	-
030-229A	Trimble H.S.		36	4	3340	-
030-229A	Rico		44	53	2750	-
030-229A	Ouray H.S.		69	418	1650	-
030-229B	Rico		44	53	2750	-
030-286	Dunton H.S.		42	95	1300	-
030-286	Geyser Warm Spr.		28	379	1620	-
030-286	Paradise Warm Spr.		46	114	6200	-
050-132B	Wellsville Warm Spr.		33	681	475	-
050-131	Wellsville Warm Spr.		33	681	475	-
050-131	Swissville Warm Spr.		28	473	528	-
050-137	Sand Dunes Swimming Pool Hot Water Well		44	-	334	1341
050-139B	Sand Dunes Swimming Pool Hot Water Well		44	-	334	1341
050-139B	Splashland Hot Water Well		40	-	311	610
050-013	Valley View H.S.		37	227	240	-
050-013	Wellsville Warm Spr.		33	681	475	-
050-013	Swissvale Warm Spr.		28	473	528	-
050-013	Penrose Artesian Well		28	492	1480	-
050-014	Penrose Artesian Well		28	492	1480	-
	A43					

COLORADO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
050-017	Penrose Artesian Well	15 < d ≤ 20	28	492	1480	-
050-017	Don K Ranch Artesian Well		28	95	1710	-
030-230B	Orvis H.S.	20 < d ≤ 25	52	-	2300	-
030-230B	Dunton H.S.		42	95	1300	-
030-230B	Rico		44	53	2750	-
030-230B	Tripp H.S.		44	-	3240	-
030-230B	Trimble H.S.		36	4	3340	-
030-229A	Dunton H.S.		42	95	1300	-
030-229A	Geyser Warm Spr.		28	379	1620	-
030-229A	Paradise Warm Spr.		46	114	6200	-
030-229B	Dunton H.S.		42	95	1300	-
030-229B	Geyser Warm Spr.		28	379	1620	-
030-229B	Ouray H.S.		69	418	1650	-
030-286	Lemon H.S.		33	38	2740	-
030-286	Rico		44	53	2750	-
030-251	Tripp H.S.		44	-	3240	-
030-251	Trimble H.S.		36	4	3340	-
050-141	Splashland Hot Water Well		40	-	311	610
050-135	Splashland Hot Water Well		40	-	311	610
050-137	Splashland Hot Water Well		40	-	311	610
050-139B	Dexter Warm Spr.		20	189	195	-
050-013	Fullinwider Warm Spr.		18	42	332	-
050-014	Valley View H.S.		37	227	240	-
050-014	Swissvale Warm Spr.		28	473	528	-
050-014	Don K Ranch Artesian Well		28	95	1710	-
050-017	Valley View H.S.		37	227	240	-
050-002	Hartsel H.S.		52	204	2280	-
050-002	Fullinwider Warm Spr.		18	42	332	-

COLORADO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
050-016	Don K Ranch Artesian Well	20 < d ≤ 25	28	95	1710	-
010-230	Juniper H.S.		38	57	1150	-
010-007C	Juniper H.S.		38	57	1150	-
070-425	South Canyon H.S.		48	38	772	-
070-430	Glenwood Spr. H.S.		51	8565	21500	-
030-370B	Colonel Chin Hot Water Well		42		1910	1371
030-057	Ranger Warm Spr.		27	757	465	-
030-057	Cement Creek Warm Spr.		25	265	390	-
030-503A	Cement Creek Warm Spr.		25	265	390	-
030-089	Ouray H.S.		69	418	1650	-
030-089	Birdsie Warm Spr.		30	57	168	-
030-089	Antelope Warm Spr.		32	11	150	-
030-085	Orvis H.S.		53	-	2300	-
030-085	Ouray H.S.		69	418	1650	-
030-086	Orvis H.S.		53	-	2300	-
030-088	Ouray H.S.		69	418	1650	-
030-213	Ouray H.S.		69	418	1650	-
030-213	Birdsie Warm Spr.		30	57	168	-
030-213	Antelope Warm Spr.		32	11	150	-
030-211	Ouray H.S.		69	418	1650	-
030-211	Birdsie Warm Spr.		30	57	168	-
030-211	Antelope Warm Spr.		32	11	150	-
030-208	Cebolla H.S.		41	11	1450	-
030-208	Birdsie Warm Spr.		30	57	168	-
030-208	Antelope Warm Spr.		32	11	150	-
030-238B	Orvis H.S.		53	-	2300	-
030-238B	Rico		44	53	2750	-
030-238B	Pinkerton H.S.		32	204	3800	-
	A45					

COLORADO - GEOTHERMOMETERS

<u>≤ 1 mile</u>	<u>WSA</u>	<u>Silica</u> (C = Chalcedony)	<u>Na-K-Ca</u>
Valley View H.S.	050-131		
Valley View H.S. (A)		32c	15
Valley View H.S. (B)		30c	11
Valley View H.S. (C)		28c	10
Browns Canyon W.S.	050-002	-	-
<u>1-3 miles</u>	<u>WSA</u>	<u>Silica</u> (Cr = Cristobalite)	<u>Na-K-Ca</u>
Cebolla H.S.	030-089		
Cebolla H.S. (A)		82cr	220
Cebolla H.S. (B)		73cr	217
Cebolla H.S. (C)		74cr	217
Orvis H.S.	030-332	75c	93
Browns Grotto W.S.	050-002	49cr	89
<u>3-5 miles</u>	<u>WSA</u>	<u>Silica</u>	<u>Na-K-Ca</u>
Ouray H.S.	030-217		
1. Wiesbaden Vapor Caves (A)		61c	32
2. Wiesbaden Vapor Caves (B)		47c	32
3. Wiesbaden Vapor Caves (C)		60c	43
4. Pool H.S.		71c	39
5. Uncompahgrehs		66c	40
Valley View H.S.	050-132B		
Valley View H.S. (A)		32c	15
Valley View H.S. (B)		30c	11
Valley View H.S. (C)		28c	10
Mapco State Well 1-32	050-135	-	-
Canon City H.S.	050-014	35c	70

IDAHO

< 1 mile	WSA	(C = Chalcedony)	Na-K-Ca
Indian Bathtub H.S.	111-17	102c	129
Lower Indian Bathtub H.S.		-	-
Jean Prescott H.S.		99c	52
R. L. Owen #12		-	-
Prescott Warm Spr.		103c	86
R. L. Owen #7		98	81
R. L. Owen #8		-	-
R. L. Owen #9	B-KGRA	-	-
R. L. Owen #10		-	-
R. L. Owen #11		-	-
Lewis Rothwell	33-1a	76c	91
Milford Sweat H.S.		41c	64
Condie H.S.	57-10	45c	89

1-3 miles	WSA	(C = Chalcedony)	Na-K-Ca
Bruneau KGRA	111-17	(See attached listing of Bruneau KGRA)	
Dave Lahtinen	111-7c	94c	87
Murphy H.S.	17-11	99c	160
Clarence Nye		-	-
Janacek		-	-
Coyote H.S.	19-2	-	-
Latty H.S.		110c	137
White Arrow H.S.	54-8a & 54-8b	108c	112
Lava H.S.	28-1	50c	211
Lava H.S.		-	-
Rush Warm Spr.	57-10	-	-
Milford Sweat Spr.	57-11	41c	64
Weise H.S.	34-2	48c	206
Fall Creek Mineral Spr.	34-4	9c	191

3-5 miles	WSA	(C = Chalcedony)	Na-K-Ca
R. L. Owen #1	111-17	-	-
Hot Spr. Ranch W. B-KGRA		98c	56
R. L. Owen #3		-	-
Colyer Cattle Co. #3		110c	131
R. L. Owen #2		97c	62
Bell Brand Ranches	111-7c	110c	93
Gutheries Ranch Well		104c	94
Robert Black Well		110c	88
Blaine Rawlins Well #1		-	-
C. Russel Well		-	-
Clarence Cook Well		197c	188

IDAHO

3-5 miles (cont'd.)	WSA	(C = Chalcedony)	Na-K-Ca
Dave Lathinen	111-7c	108c	186
Frank Millet #2		107c	196
Elmo Griffiths Well		-	-
Blaine Rawlins #2		-	-
Blaine Rawlins #3		107c	108
Charles Anderson	19-2	63c	64
Union Pacific R.R.		-	-
Kieth Strom		56c	51
Tschanne H.S.	54-8a & 54-8b	-	-
Dave Archer #1		-	-
J. Shannon		105c	98
Hot Sulfur Lake		-	-
Dave Archer #2		83c	70
Barney Warm Spr.	32-3	27c	13
Condie H.S.	33-1a	45c	89
Rush Warm Spr.		-	-
Milford Sweat H.S.	57-10	41c	64
Portneuf River Warm Spr.	28-1	58c	268
Elkhorn Warm Spr.	34-2	-	-
Fall Creek Mineral Spr.	34-3	9c	191

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
117-17	Indian Bathtub H.S.	< 1 mi.	37	1699	245	0
	Lower Indian Bathtub		42	-	-	-
	Jean Prescott H.S.		41	1703	242	0
	R. L. Owen Well #12		33	-	-	-
	Prescott Warm Spr.		40	0	244	0
	BRUNEAU KGRA (No. 174-178)					
33-1a	Lewis Rothwell Well		43	45	598	110
	Milford Sweat H.S.		44	76	371	0
57-10	Condie H.S.		51	1310	395	0
111-17	BRUNEAU KGRA	1 < d ≤ 3				
111-7c	Dave Lahtinen Well		27	5261	251	424
17-11	Murphy H.S.		52	265	160	0
	Clarence Nye Well		25	-	-	-
	Janacek Well		23	-	-	-
19-2	Coyote H.S.		57	-	-	-
	Latty H.S.		62	0	253	0
54-8a 54-8b	White Arrow H.S.		63	3126	315	0
28-1	Lava H.S.		45	0	960	0
	Lava H.S.		45	-	-	-
57-10	Rush Warm Spr.		22	-	-	-
57-11	Milford Sweat H.S.		44	76	371	0
34-2	Heise H.S.		49	227	5936	0
34-4	Fall Creek Mineral Spr.		25	265	4658	0
111-17	BRUNEAU KGRA (No. 165, 166, 162)	3 < d ≤ 5				
	Colyer Cattle Co. Well #3		50	0	337	277
	R. L. Owen Well #2		42	0	230	156
111-7c	Bell Brand Ranches		36	-	247	224
	Guthries Ranch Well		31	4920	251	264

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-7c	Robert Black Well	3 < d ≤ 5	33	-	320	325
	Blaine Rawlins Well #1		38	-	-	-
	C. Russel Well		41	-	-	-
	Clarence Cook Well		39	5602	246	323
	Dave Lahtinen Well		40	4750	255	305
	Frank Millet Well #2		39	6283	240	349
	Elmo Griffiths Well		29	-	-	-
	Blaine Rawlins Well #2		35	-	-	-
	Blaine Rawlins Well #3		39	-	292	247
19-2	Charles Anderson Well		30	0	325	396
	Union Pacific Railroad Well		23	-	-	-
54-10	Kieth Strom Well		25	57	116	122
54-8 a 54-8b	Tschanne H.S.		43	-	-	-
	Dave Archer Well #1		45	-	-	-
	J. Shannon Well		53	0	385	49
	Hot Sulfur Lake		27	-	-	-
	Dave Archer Well #2		57	-	-	-
32-3	Barney Warm Spr.		28	643	214	0
33-1a	Condie H.S.		51	1310	395	0
	Rush Warm Spr.		22	-	-	-
57-10	Milford Sweat H.S.		44	76	371	0
28-1	Portneuf River Warm Spr.		34	189	1379	0
34-2	Elkhorn Warm Spr.		22	-	-	-
34-3	Fall Creek Mineral Spr.		25	265	4658	0
111-17	Carl & Harry Loos Well	5 < d ≤ 10	22	0	342	140
	Colyer Cattle Co. Well #1		32	-	-	-
	Ace Black Well		35	95	326	427
	Bruneau Cemetery Well		42	0	312	333
	A50					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-17	Mildred Bachman Well	5 < d ≤ 10	38	19	326	278
	Bruneau City Well		32	0	326	591
	Colyer Cattle Co. Well #2		44	-	-	-
	George Turner Well		25	0	269	331
	Ron Prow		22	-	-	-
	Roy Davis Well #3		23	-	-	-
	R. L. Owen Well #4		23	0	233	0
	Roy Davis Well #2		25	1325	292	46
	Carl Stiner Well		36	0	233	596
	Harry Loos Well		40	3406	247	630
	Roy Davis Well #1		23	-	-	-
	Robert Tindall Well		39	0	252	462
	Gene Tindall Well		34	4239	256	306
	Bell Brand Inc. Well		36	4428	263	232
	Bell Brand Ranches		36	247	-	224
	Chester Sellman Well #1		30	-	-	-
	Chester Sellman Well #2		34	-	-	-
	Clarence Miller Well #1		37	-	-	-
	Clarence Miller Well #2		41	-	-	-
	Merle Bachman Well #1		40	-	-	-
	Merle Bachman Well #2		26	-	-	-
	Davis Brothers Well #2		40	-	242	495
	Don Davis Well #2		23	-	-	-
	Don Davis Well #3		20	-	-	-
	Ace Black Well #2		32	95	261	133
	U.S. Corp of Engineers		52	-	-	-
111-7c	Chester Sillman Well #1		30	-	-	-
	Chester Sillman Well #2		34	-	-	-
	A51					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-7c	Clarence Miller Well #1	5 < d ≤ 10	37	-	-	-
	Clarence Miller Well #2		41	-	-	-
	Bell Brand, Inc.		36	4928	263	232
	Gene Tindall		34	4239	256	306
	Davis Brothers Well #1		39	-	242	495
	Merle Bachman Well #1		40	-	-	-
	Merle Bachman Well #2		26	-	-	-
	Harry Loos Well		40	3406	247	630
	Robert Tindall		39	0	252	462
	Davis Brother Well #2		40	-	242	495
	Don Davis Well #2		23	-	-	-
	Don Davis Well #3		20	-	-	-
	Ace Block Well #2		32	95	261	733
	Davis Brothers Well #1		39	-	242	495
	Clarence Merrick Well		35	-	-	-
	Paul Glerum Well		43	-	-	-
	Frank Millet Well #1		36	7475	273	457
	Faria Broth Well		43	0	243	337
	William Robertson Well		43	-	-	-
	Wilbur Mastre Well		39	-	-	-
	Kieth Thomas Well		40	2896	324	549
	Pete Merrick Well #1		42	6283	240	348
	Bill Burghardt Well #2		29	2725	139	245
	Bill Burghardt Well #1		29	-	-	-
	Robert Davis Well #2		30	-	-	-
	Bob Mastre Well		34	-	-	-
	Delbert Wright Well		30	-	-	-
	Less Isaac Well		30	-	-	-
	A52					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-7c	Clarence Merrick Well #1	5 < d ≤ 10	33	-	-	-
	Kent Kohring Well #1		27	341	495	534
	Antonio Deleon Well #1		33	-	-	-
	Antonio Deleon Well #2		31	-	-	-
	Dick Ward Well		33	0	244	303
	Merrill Tallman Well #1		22	-	-	-
	Merrill Tallman Well #2		30	-	-	-
	Kent Kohring Well #2		40	-	-	-
	Kent Kohring Well #3		20	-	-	-
	Don Davis Well #1		33	19	358	476
	U. S. Corps. Eng.		52	-	-	-
111-6	Lower Birch Spr.		25	0	233	0
	Bill Benghardt Well #2		29	2725	343	245
	Bill Benghardt Well #1		29	-	-	-
	Wilbur Mastre Well		39	-	-	-
	Delbert Wright Well		30	-	-	-
	Less Isaac Well		30	-	-	-
	Pete Merrick Well #2		38	1874	256	349
	Clarence Merrick Well #2		35	-	-	-
	Clarence Cook Well		39	5602	246	323
	Dave Lahtinen Well		40	4750	255	305
	Frank Millett Well #2		39	6283	240	349
116-1	Elmo Griffiths Well		29	-	-	-
	Robert Black Well		33	-	320	325
	Blaine Rawlins Well #1		38	-	-	-
	C. Russel Well		41	-	-	-
	Blaine Rawlins Well #2		35	-	-	-
	Blaine Rawlins Well #3		39	-	292	247
	A53					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
116-1	John McGuire Well	5 < d ≤ 10	32	-	-	-
	Gutheries Ranch Well		31	4920	251	264
	Dave Lahtinen Well		27	5261	251	424
	Bell Brand Ranches		36	-	247	224
	U.S. Corps Eng.		52	-	-	-
19-2	Hot Springs		70	-	-	-
	Leslie Beam Well #1		67	-	-	-
	Leslie Beam Well #2		36	-	-	-
	Tom Gill Well		58	-	-	-
	Bill Davis Well		60	-	-	-
	Daniel Hatcher Well		32	-	-	-
	Lloyd Knight Well		30	-	-	-
	Magie West Co. Well		38	204	364	285
	Ray Thompson Well		21	-	-	-
	Rodney Ruberry Well		23	-	-	-
	Darrell Drake Well		27	-	-	-
	Robert Graham Well		24	-	-	-
	Tschanne H.S.		43	-	-	-
	Dave Archer Well #1		45	-	-	-
	Dave Archer Well #2		57	-	-	-
	Keith Strom Well		25	57	116	122
54-10	Sheep H.S.		44	0	189	0
	Wolf H.S.		45	0	184	0
	Lee Barron Well #1		26	4	290	58
	Sun Valley Ranches Well		25	-	-	-
	Lee Barron Well #2		35	303	310	58
	Lee Barron Well #3		45	120	304	45
	Barron's H.S.		75	0	349	72

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
54-10	Lee Barron Well #4	5 < d ≤ 10	44	0	189	0
	Tschanne H.S.		43	-	-	-
	Dave Archer Well #1		45	-	-	-
	White Arrow H.S.		63	3126	315	0
	Dave Archer #2		57	-	-	-
	Latty H.S.		62	0	253	0
54-8a 54-8b	Lee Barron Well #1		26	4	290	58
	Sun Valley Ranches W.		25	-	-	-
	Lee Barron Well #2		35	303	310	58
	Lee Barron Well #3		45	120	304	45
	Barron's H.S.		75	0	349	72
	Lee Barron Well #4		72	0	173	49
	Mormon Reservoir Warm Spr.			-	-	-
	Kieth Strom Well		25	57	116	122
54-5 54-6	Mormon Reservoir Warm Spr.			-	-	-
	J. Shannon Well		53	0	385	49
	Hot Sulfur Lake		27	-	-	-
	White Arrow H.S.		63	3126	315	0
62-10	Cow Flats H.S.		59	-	-	-
	Burgdorf H.S.		45	613	198	0
110-91a	Hot Creek Warm Spr.		36	0	229	0
	Krigbaum H.S.		43	151	489	0
43-3	Whittaker Warm Spr.		24	-	-	-
	Big Springs		23	-	-	-
45-1	Barney Warm Spr.		28	643	214	0
45-12	Barney Warm Spr.		28	643	214	0
46-11	Sullivan H.S.		41	265	640	0
46-14	Sullivan H.S.		41	265	640	0
	A55					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
46-14a	Sullivan H.S.	5 < d ≤ 10	41	265	640	0
	Slate Creek H.S.		50	700	361	0
	Bowery H.S.		43	76	383	0
	Lower Bowery H.S.		54	-	-	-
	West Pass H.S.		51	95	426	0
46-13	Sullivan H.S.		41	265	640	0
	Slate Creek H.S.		50	700	361	0
	Bowery H.S.		43	76	383	0
	Lower Bowery H.S.		54	-	-	-
	West Pass H.S.		51	95	426	0
31-14	Lewis Rothwell Well		43	45	598	110
	Harvey Walker Well		40	-	-	-
	Butte City Well		35	0	394	145
	Butte City Well		33	-	-	-
54-2	Magic H.S. Landing Well		74	57	1005	79
	Magic H.S.		36	-	-	-
57-10	Charles Larkin Well		38	-	-	-
57-11	Condie H.S.		51	1310	395	0
	Rush Warm Spr.		22	-	-	-
33-1a	Harvey Walker Well		40	-	-	-
	Butte City Well		35	0	394	145
	Butte City Well		33	-	-	-
33-1b	Lakewalcott Warm Spr.		21	-	-	-
	J. T. Robinson Well		25	-	-	-
34-2	Bill Webster Well		22	-	-	-
111-17	Idaho Parks Dept.	10 < d ≤ 15	37	-	599	302
	Sand Dunes Farms Well		23	0	929	111
	Carl Johnson Well		35	19	623	412
	A56					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-17	Wilbur Wilson Well #1	10 < d ≤ 15	42	19	720	305
	Wilbur Wilson Well #2		33	38	712	320
	Colyer Cattle Co.		39	19	370	508
	Streeter Bradberry Well		21	-	-	-
	Clay Atkins		25	0	688	270
	Chester Tindall Well		25	76	0	486
	J. R. Simplot Well #1		27	0	387	902
	J. R. Simplot Well #2		43	19	339	0
	Jim Morrison Well #1		55	-	-	-
	Jim Morrison Well #2		27	-	-	-
	Merrill Tallman Well #1		22	-	-	-
	Merrill Tallman Well #2		30	-	-	-
	Don Davis #1		33	19	358	476
	Kent Kohring Well #1		27	341	495	534
	Kent Kohring Well #2		40	-	-	-
	Kent Kohring Well #3		20	-	-	-
	Antonio Deleon Well #2		31	-	-	-
	Dick Ward Well		33	0	244	303
	Antonio Deleon Well #1		33	-	-	-
	Clarence Merrick Well #1		33	-	-	-
	Bob Mastre Well		34	-	-	-
	Pete Merrick Well #1		42	6283	240	348
	Kieth Thomas Well		40	2896	324	549
	Les Isaac Well		30	-	-	-
	Pete Merrick Well #2		38	1874	256	349
	Clarence Merrick Well #2		35	-	-	-
	Paul Glerum Well		43	-	-	-

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-17	Frank Millett Well #1	10 < d ≤ 15	36	7475	273	457
	Faria Brothers Well		43	0	243	337
	Robert Black Well		33	-	320	325
	Clarence Cook Well		39	5602	246	323
	Dave Lahtinen Well		40	4750	255	305
	Frank Millett Well #2		39	6283	240	349
	Elmo Griffiths Well		29	-	-	-
	Blaine Rawlins Well #1		38	-	-	-
	C. Russell Well		41	-	-	-
	Blaine Rawlins Well #2		35	-	-	-
	John McGuire Well		39	-	-	-
	Bell Brand Ranches		32	-	247	224
	Gutheries Ranch Well		36	4920	251	264
111-7c	BRUNEAU KGRA		31			
	Jean Prescott H.S.		41	1703	242	0
	R. L. Owen Well #1		33	0	230	156
	Prescott Warm Spr.		40	0	244	0
	Lower Indian Bathtub H.S.		42	-	-	-
	Indian Bathtub H.S.		37	1699	249	0
	Roy Davis Well #1		23	-	-	-
	Roy Davis Well #2		25	1325	292	46
	Carl Steiner Well		36	0	233	596
	Roy Davis Well #3		23	1325	292	46
	Colyer Cattle Co. Well #3		50	0	337	277
	R. L. Owen Well #2		42	0	156	230
	Roy Davis Well #4		23	-	-	-
	Colyer Cattle Co. Well #1		32	-	-	-
	Colyer Cattle Co. Well #2		44	-	-	-
	A58					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-7c	Ron Prow Well	10 < d ≤ 15	22	-	-	-
	George Turner Well		25	0	269	331
	Bruneau City Well		32	0	326	591
	Carl & Harry Loos Well		22	0	342	140
	Mildred Bachman Well		38	19	326	278
	Bruneau Cemetery Well		42	0	312	333
	Ace Black Well		35	95	326	427
	Colyer Cattle Co. Well		39	19	370	508
	J. R. Simplot Well #1		27	0	902	387
	J. R. Simplot Well #2		43	19	339	0
	George Hutchinson Well		34	19	379	334
	Jim Morrison Well #1		55	-	-	-
	Jim Morrison Well #2		27	-	-	-
	Idaho Power Co.		27	0	653	111
	Triangle Dairy Well #1		34	0	349	427
	Triangle Dairy Well #2		29	-	-	-
	Robert Davis Well #1		30	-	-	-
	Bob Dirks Well		30	-	-	-
	Leslie Post Well #1		59	0	398	930
	Leslie Post Well #2		54	2725	373	591
	W. Bunt Well		48	0	395	512
	J. Agenbroad Well		60	0	252	1098
	Nielson & Carothers		41	6283	403	434
	D. Layton Well		32	-	-	-
	D. Bybee Well #2		72	0	381	748
	Cooke's Greenhouse Well #1		85	0	390	905
	Cooke's Greenhouse Well #2		67	0	378	905
	D. Bybee Well #1		60	0	271	884

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-6	Robert Davis Well #2	10 < d ≤ 15	30	-	-	-
	Robert Davis Well #1		30	-	-	-
	Bob Dirks Well		30	-	-	-
	Triangle Dairy Well #1		34	0	349	427
	Triangle Dairy Well #2		29	-	-	-
	A. Whitted Well		64	0	323	774
	D. Layton Well		32	-	-	-
	D. Bybee Well #2		72	0	381	748
	Henry Driskell Well #2		21	-	-	-
	Elmer Johnston Well #1		48	-	-	-
	Elmer Johnston Well #2		64	1382	327	201
	E. Lawrence Well #2		67	7646	341	756
	E. Lawrence Well #3		66	4012	338	951
	Leslie Post Well #1		59	0	398	930
	Leslie Post Well #2		54	2725	373	591
	W. Bunt Well		48	0	395	512
	J. Agenbroad Well		60	0	1098	252
	Nielson & Carothers		41	6283	403	434
	Norris McKeeth Well		59	0	311	738
	Burghardt Co. Well		27	19	791	738
	Harald Simper Well #1		22	-	-	-
	Harald Simper Well #2		27	-	-	-
	Cooke's Greenhouse #1		85	0	390	905
	Cooke's Greenhouse #2		67	0	378	905
	D. Bybee Well #1		60	0	271	884
	Jim Morrison Well #1		55	-	-	-
	Jim Morrison Well #2		27	-	-	-
	Kent Kohring Well #1		27	341	495	534
	A60					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-6	Antonio Deleon Well #1	10< d≤ 15	33	-	-	-
	Antonio Deleon Well #2		31	-	-	-
	Dick Ward Well		33	0	244	303
	Merrill Tallman Well #1		22	-	-	-
	Merrill Tallman Well #2		30	-	-	-
	Kent Kohring Well #2		40	-	-	-
	Kent Kohring Well #3		20	-	-	-
	Kieth Thomas Well		40	2896	324	549
	Pete Merrick Well #1		42	6283	240	348
	Clarence Merrick Well #1		33	-	-	-
	Bob Mastre Well		34	-	-	-
	Paul Glerum Well		43	-	-	-
	Frank Millett Well #1		36	7475	273	457
	Faria Broths Well		43	0	243	337
	William Robertson Well		43	-	-	-
	Don Davis Well #2		23	-	-	-
	Don Davis Well #3		20			
	Ace Blackwell #2		32	95	261	733
	Davis Brothers Well #1		39	-	242	495
	Merle Bachman Well #1		40	-	-	-
	Merle Bachman Well #2		26	-	-	-
	Davis Brothers Well #2		40	3066	248	457
	Harry Loos Well		40	3406	247	630
	Carl Steiner Well		36	0	233	596
	Robert Tindall Well		39	0	252	462
	Chester Sellman Well #1		30	-	-	-
	Clarence Miller Well #1		37	-	-	-
	Clarence Miller Well #2		41	-	-	-
	A61					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-6	Bell Brand Inc. Well	10 < d ≤ 15	36	4428	263	232
	Gene Tindall Well		34	4239	256	306
17-10	Tom Wheeler Well #1		29	-	-	-
	Tom Wheeler Well #2		27	-	-	-
	J. Wheeler Well #1		35	-	-	-
	George Anthony Well		25	-	-	-
	Poison Sp.			-	-	-
	Phil Ranick Well		29	-	-	-
	Jack Kinyon Well		26	-	-	-
	Ed Jaramelnik Well #1		31	-	-	-
	Ed Jaramelnik Well #2		31	-	-	-
	Rose Jaramelnik Well		31	-	-	-
	Ed Kerpa Well		33	1699	234	0
	Kenneth Harbast Well		33	-	-	-
	Robert Luntley Well		32	-	-	-
	Wesley Reynolds Well		33	-	-	-
	Wright Fuel Co. Well		24	-	-	-
	Buhl City Well #1		30	-	-	-
	Green Giant Canning Well		20	-	-	-
	Buhl City Well #2		32	-	-	-
	Chester McClain Well #1		26	-	-	-
	Chester McClain Well #2		26	-	-	-
	Chester McClain Well #3		25	-	-	-
	Chester McClain Well #4		25	-	-	-
	Dick Kirbs Well #1		25	-	-	-
	Dick Kirbs Well #2		25	-	-	-
	Chester McClain Well #5		26	-	-	-
	Dick Kirbs Well #3		23	-	-	-
	A62					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
17-10	Filer City Well	10 < d ≤ 15	27	-	-	-
	Pete Salizer Well		34	-	-	-
			37	-	-	-
	Nat-Soo-Pah Warm Spr.		36	114	279	0
	Roger Jones Well		35	-	-	-
	Jones Corp. Well #1		39	-	-	-
	Jones Corp. Well #2		39	-	-	-
	Jones Corp. Well #3		39	-	-	-
	Hollister Village Well		34	946	267	0
19-2	Robert Ford Well #1		31	-	-	-
	Long Tom Ranch Well #1		20	0	199	53
	Robert Ford Well #2		21	-	-	-
	Del Foster Well		31	-	-	-
	Long Tom Ranch Well #2		21	-	-	-
	Pacific NW Pipeline Well		43	30	491	579
	Black Musa Farm Well		30	-	-	-
	J. Shannon Well		53	0	385	49
	Hot Sulfur Lake		27	-	-	-
	White Arrow H.S.		63	3126	315	0
	BLM		28	-	-	-
	Sheep H.S.		44	0	189	0
	Wolf H.S.		45	0	184	0
	Lee Barron Well #1		26	4	290	58
	Sun Valley Ranches Well		25	-	-	-
	Lee Barron Well #2		35	303	310	58
	Lee Barron Well #3		45	0	304	120
	Barron's H.S.		75	38	349	0
	Lee Barron Well #4		72	0	339	0

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
54-10	Wardrop H.S.	10 < d ≤ 15	64	731	214	0
	Mormon Reservoir W.S.			-	-	-
	Ray Thompson Well		21	-	-	-
	Charles Anderson Well		30	0	235	396
	Union Pacific RR Well		23	-	-	-
	Rodney Ruberry Well		23	-	-	-
	Darrell Drake Well		27	-	-	-
	Robert Graham Well		24	-	-	-
	J. Shannon Well		53	0	385	49
	Hot Sulfur Lake		27	-	-	-
54-8a	Ray Thompson Well		21	-	-	-
54-8b	Charles Anderson Well		30	0	235	396
	Union Pacific RR Well		23	-	-	-
	Rodney Ruberry Well		23	-	-	-
	Darrell Drake Well		27	-	-	-
	Robert Graham Well		24	-	-	-
	BLM		28	-	-	-
	Wardrop H.S.		64	731	412	0
	Sheep H.S.		44	0	189	0
	Wolf H.S.		45	0	184	0
	Fairfield City Well		21	814	122	0
54-8a 54-8b	Coyote H.S.		57	-	-	-
	Latty H.S.		62	0	253	0
54-5 54-6	Lee Barron Well #1		26	4	290	58
	Sun Valley Ranches Well		25	-	-	-
	Lee Barron Well #2		35	303	310	58
	Lee Barron Well #3		45	0	304	120

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
54-5 54-6	Barron's H.S.	10 < d ≤ 15	57	-	-	-
	Lee Barron Well #4		72	0	339	0
	Fairfield City Well		21	814	122	0
	Tschanne H.S.		43	-	-	-
	Dave Archer Well #1		45	-	-	-
	Dave Archer Well #2		57	0	283	211
62-10	Riggins H.S.		41	189	582	0
	Secish H.S.			-	-	-
110-91a	Dixon		63	-	-	-
	Del Geddes Well		70	-	-	-
	Geddes H.S.		68	-	-	-
	Evans H.S.		60	-	-	-
	Zim's Resort		62	0	666	0
	Sucesh H.S.			-	-	-
45-1	Big Eightmete Creek Warm Spr.		33	-	-	-
35-77	Big Springs		12	-	1-1	0
546-11	Little Antelope Flat Warm Spr.		34	-	-	-
46-14	Bowery H.S.		43	76	383	0
	Lower Bowery H.S.		54	-	-	-
	West Pass H.S.		51	95	426	0
46-14a	East Robinson Bar H.S.		42	-	-	-
	Warm Spring Creek H.S.		52	-	-	-
46-13	East Robinson Bar H.S.		42	-	-	-
	Robinson Bar H.S.		55	151	292	0
	Warm Spring Creek H.S.		52	-	-	-
31-14	Lewis Rothwell Well		43	45	598	110
33-15	Richard Piggot Well		20	-	-	-
33-1a	Magic H.S. Landing Well		74	51	1005	79

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
33-1b	Fall Irrigation Dist.	10 < d ≤ 15	26	-	-	-
	Idaho Power Co. Well		24	-	-	-
	Emil Mayer Well		22	-	-	-
	Max Mayer Well		25	-	-	-
	Fred Mayer Well		26	-	-	-
	Indian Springs		32	5829	599	0
	Indian Warm Spr.		34	-	-	-
	D. M. Thornhill Well		33	-	-	-
	Rainbow Ranch Well #1		37	-	-	-
	Rainbow Ranch Well #2		24	-	-	-
	C & Y Ranch Well #1		28	-	-	-
	C & Y Ranch Well #2		27	0	432	0
56-2	Magic H.S. Landing Well		74	57	1005	79
	Magic H.S.		36	-	-	-
57-8	Charles Larkin		38	-	-	-
	Condie H.S.		51	1310	395	0
	Rush Warm Spr.		22	-	-	-
53-4	Harley H.S.		55	265	272	0
	Rush Warm Spr.		22	-	-	-
53-5	Lewis Rothwell Well		43	45	598	110
	Condie H.S.		51	1310	395	0
	Milford Sweat H.S.		44	76	371	0
	Rush Warm Spr.		22	-	-	-
28-1	Steamboat Sprs.		31	-	-	-
	Soda Springs Geyser		28	4	3207	0
34-2	Lavere Ricks Well		21	0	226	98
	Mark Ricks Well		26	0	227	0
	Pauline Smith Well		21	0	229	140
	A66					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
34-2	Green Canyon H.S.	10 < d ≤ 15	44	0	620	0
	Fall Creek Mineral Sprg.		25	265	4658	0
34-3	Taylor Springs		20	-	-	-
	Heise H.S.		49	227	5936	0
34-4	Taylor Springs		20	-	-	-
111-11	A. Kramer Well	15 < d ≤ 20	24	-	-	-
	Charles Boyd Well		34	8	858	402
	Meter Wissel Well #2		20	-	-	-
	Frank Lutz Well #1		21	-	-	-
	Frank Lutz Well #2		21	-	-	-
	Ralph Moore Well		24	-	-	-
	Dave Spencer Well		24	-	-	-
	Terry Peterman Well		24	-	-	-
	Idaho Power Co. Well		27	0	653	111
	Triangle Dairy Well #1		34	0	349	427
	Triangle Dairy Well #2		29	-	-	-
	Robert Davis Well #1		30	-	-	-
	Robert Davis Well #2		30	-	-	-
	B. Burghardt Well #1		29	-	-	-
	B. Burghardt Well #2		29	2725	343	245
	Wilber Mastre Well		39	-	-	-
111-7c	Idaho Park Dept.		37	0	599	302
	Clay Atkins Well		25	0	688	270
	Streeter-Bradberry Well		21	-	-	-
	John Dobaron Well		21	-	-	-
	Gary Lawson Well		59	238	300	701
	Henry Driskell Well #1		20	19	825	533
	Henry Driskell Well #2		21	-	-	-

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-7c	Norris McKeith Well	15 < d ≤ 20	59	0	311	738
	Burghardt Co. Well		27	19	791	738
	Harold Simper Well #1		22	-	-	-
	Harold Simper Well #2		27	-	-	-
	Leroy Beamon Well		25	19	809	396
	A. Whitted Well		64	0	323	774
	Lower Birch Spring		25	0	127	0
111-6	William Cox Well #1		32	19	986	0
	William Cox Well #2		27	189	783	518
	George King Well		76	0	333	902
	Wes-Con Inc. Well		42	-	-	-
	G. Christensen Well		28	38	1014	305
	R. Kitterling Well		39	95	494	824
	Charles Steiner Well		32	0	850	579
	E. Lawrence Well #1		64	4542	335	902
	Cox & Lawrence Well		43	284	494	613
	Clarence Hopkins Well		37	38	739	750
	Oscar Fields Well		49	95	285	549
	Henry Driskell Well #1		20	19	825	533
	Gary Lawson Well		59	-	-	-
	Leroy Beaman Well		25	19	809	396
	Idaho Power Co. Well		27	0	653	111
	J. G. Simplot Well #1		27	0	387	902
	Chester Tindall Well		25	0	1038	76
	Clay Atkins Well		25	0	688	270
	J. R. Simplot Well #2		43	19	339	0
	George Hutchinson Well		34	19	379	334
	Bruneau City Well		32	0	326	591

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-6	Carl & Harry Loos Well	15 < d ≤ 20	22	0	324	140
	Mildred Backman Well		38	19	326	278
	Bruneau Cemetery Well		42	0	312	333
	Ace Black Well		35	95	326	427
	Colyer Cattle Co. Well		39	19	390	508
	Roy Davis Well #1		23	-	-	-
	Roy Davis Well #2		25	1325	292	46
	Colyer Cattle Co. Well #1		32	-	-	-
	Colyer Cattle Co. Well #2		44	-	-	-
	Ron Prow Well		22	-	-	-
	George Turner Well		25	0	269	331
	Roy Davis Well #3		23	-	-	-
	Colyer Cattle Co. Well #3		50	0	337	277
	R. L. Owen Well #1		27	-	-	-
	R. L. Owen Well #2		42	0	230	156
	Roy Davis Well #4		23	-	-	-
	BRUNEAU KGRA					
	Prescott Warm Spr.		40	0	244	0
	Jean Prescott H.S.		41	1703	242	0
	R. L. Owen Well #12		33	-	-	-
	Lower Indian Bathtub H.S.		42	-	-	-
	Indian Bathtub H.S.		37	0	245	39
17-11	A. Kramer Well		24	-	-	-
17-10	A. Kramer Well		24	-	-	-
	J. Wheeler Well #2		22	-	-	-
	J. Wheeler Well #3		30	-	-	-
	J. Wheeler Well #4		28	-	-	-
	J. Wheeler Well #5		30	-	-	-
	A69					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
17-10	J. Wheeler Well #6	15 < d ≤ 20	31	-	-	-
	Bill Sigler Well		63	-	-	-
	Salmon Falls Well		67	-	-	-
	Fenton Connolly Well		65	-	-	-
	Miracle H.S.		55	1325	386	0
	Harry Huttanus Well #1		49	-	-	-
	Banbury H.S.		59	-	-	-
	Harry Huttanus Well #2		57	227	349	64
	Harry Huttanus Well #3		57	-	-	-
	Darwin Collier Well		44	-	-	-
	Mike Archibald Well		45	-	-	-
	J. Woodman Well		28	-	-	-
	Dick Kaster Well		46	-	-	-
	Leo Ray Well #1		34	-	-	-
	Leo Ray Well #2		37	-	-	-
	Twin Falls Ca. Co. Well		29	-	-	-
	H-Bar-H Ranch Well		45	-	-	-
	Magic H.S.		43	1457	178	0
19-2	Michael Jackson Well		21	-	-	-
	Mountain Home City Well		23	-	-	-
	Richard Chandler Well		20	-	-	-
	Ralph Yrazabal Well		24	-	-	-
	Beverly Olson Well		23	184	229	26
	Mike Wissel Well #2		20	0	368	137
	Dave Spencer Well		24	-	-	-
	Charles Boyd Well		34	8	858	402
	Wilbur Wilson Well #1		42	19	720	305
	Wilbur Wilson Well #2		33	38	712	320
	A70					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
19-2	Mormon Reservoir Well	15 < d ≤ 20		-	-	-
	Wardrop H.S.		64	731	214	0
54-10	Fairfield City Well		21	814	122	0
	Hot Springs		70	-	-	-
	Leslie Beam Well #1		67	2649	297	183
	Leslie Beam Well #2		36	-	-	-
	Tom Gill Well		58	-	-	-
	Pacific N.W. Pipeline Well		43	30	491	579
	Bill Davis Well		60	0	282	358
	Daniel Hatcher Well		32	-	-	-
	Lloyd Knight Well		30	-	-	-
	Magic West Co. Well		38	204	364	285
	Black Mesa Farm Well		30	-	-	-
	BLM		28	-	-	-
54-a 54-b	Bill Davis Well		60	0	282	358
	Daniel Hatcher Well		32	-	-	-
	Lloyd Knight Well		30	-	-	-
	Magic West Co. Well		38	204	364	285
	Black Mesa Farm Well		30	-	-	-
54-5 54-6	Elk Creek H.S.		52	8	313	0
	Wardrop H.S.		64	731	214	0
	Sheep H.S.		44	0	189	0
	Wolf H.S.		45	0	184	0
	Kieth Strom Well		25	57	116	122
	BLM		28	-	-	-
	Magic H.S. Landing Well		74	57	1005	79
	Magic H.S.		36	-	-	-
110-91a	Bingdorf H.S.		45	613	198	0

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
45-1	Whittaker Warm Spr.	15 < d ≤ 20	24	-	-	-
110-91a	Stinky Warm Spr.		31	38	497	0
	Boulder Creek Resort		28	19	213	0
	Teapot H.S.		61	95	227	0
	Holdover H.S.		37	95	222	0
43-3	Big Eightmile Creek Warm Spr.		33	-	-	-
46-11	Beardsley H.S.		43	-	-	-
	Bill Johnston Well		40	189	397	915
	East Robinson Bar H.S.		42	-	-	-
	Warm Springs Creek H.S.		52	-	-	-
	Bowery H.S.		43	76	383	0
	Lower Bowery H.S.		54	-	-	-
	West Pass H.S.		51	95	426	0
	Slate Creek H.S.		50	700	361	0
	Little Antelope Flat H.S.		34	-	-	-
46-14	Mormon Bind H.S.		38	4	257	0
	Warm Springs Creek H.S.		52	-	-	-
	Slate Creek H.S.		50	700	361	0
46-14a	Little Antelope Flat H.S.		34	-	-	-
	Sunbeam H.S.		76	1681	319	0
	Robinson Bar H.S.		55	151	292	0
	Pierson H.S.		43	49	253	0
46-13	Rozalys Smith Well #1		37	-	-	-
	Rozalys Smith Well #2		50	-	-	-
	Rozalys H.S.		41	-	-	-
	Pierson H.S.		43	49	253	0
	Sunbeam H.S.		76	1681	319	0
	Campground H.S.		56	-	-	-

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
46-13	Russian John Warm Spr.	15 < d ≤ 20	38	4	239	0
31-17	Harvey Walker Well		40	-	-	-
	Butte City Well		35	0	394	145
	Butte City Well		33	-	-	-
33-15	Yandell Springs Warm Spr.		32	586	714	0
28-1	Downata H.S.		43	1855	260	0
	Corral Creek Well #1		42	598	3670	40
	Corral Creek Well #2		41	397	3548	37
	Corral Creek Well #3		41	79	3601	56
	Corral Creek Well #4		36	42	3568	64
	Mound Valley Warm Spr.			-	-	-
53-4	Clarendon H.S.		52	378	303	0
	Guyer H.S.		70	3785	324	0
	Charles Larkin Well		38	-	-	-
	Condie H.S.		51	1310	395	0
	Milford Sweat H.S.		44	76	371	0
53-5	Charles Larkin Well		38	-	-	-
54-2	Charles Larkin Well		38	-	-	-
	Elk Creek H.S.		52	-	-	-
56-2	Charles Larkin Well		38	-	-	-
57-8	Milford Sweat H.S.		44	76	371	0
57-11	Charles Larkin Well		38	-	-	-
	Lewis Rothwell Well		43	45	598	110
57-14	Milford Sweat H.S.		44	76	377	0
33-16	Six S. Ranch Well #1		55	7911	372	136
	Ruby Farms Well		23	-	-	-
	Stoker Well		24	-	-	-
			24	-	-	-

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
33-16	Six S. Ranch Well #2	15 < d ≤ 20	33	5095	222	0
33-1b	Rockland Warm Spr.		38	1582	575	0
	Upper Rockland Warm Spr.		38	-	-	-
	Rosco Weston Well		38	-	-	-
34-2	Fall Creek Mineral Spring		25	265	4658	0
	Val Schwendiman Well		29	-	-	-
	Walz Ent. Inc. Well		26	0	347	0
	Wanda Wood Well #1		24	0	324	81
	Wanda Wood Well #2		27	0	360	0
	Bureau of Reclamation		34	-	-	-
	Donald Trupp Well		36	0	348	0
	Gorden Clark Well		22	-	-	-
	Henry Harris Well		34	0	325	0
	Newdale City Well		32	0	339	99
	35CDD		36	75	377	0
	Steter & Swindleman		37	-	-	-
	Claude Haws Well		34	0	271	0
	Taylor Spring		20	-	-	-
34-3	Elkhorn Warm Spr.		22	-	-	-
	Bill Webster Well		22	-	-	-
	Green Canyon H.S.		44	0	620	0
34-4	Elkhorn Warm Spr.		22	-	-	-
	Heise H.S.		49	227	5936	0
	Brockman Creek Warm Spr.		35	49	6377	0
	Alpine Warm Spr.		37	38	6615	0
111-17	Tom Wheeler Well #1	20 < d ≤ 25	29	-	-	-
	Tom Wheeler Well #2		27	-	-	-
	J. Wheeler Well #2		22	-	-	-
	A74					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-17	J. Wheeler Well #3	20 < d ≤ 25	30	-	-	-
	J. Wheeler Well #4		28	-	-	-
	J. Wheeler Well #5		30	-	-	-
	J. Wheeler Well #6		31	-	-	-
17-10						
	Dead Kidd Well #1		27	-	-	-
	Therman Willis Well		28	-	-	-
	Dead Kidd Well #2		29	-	-	-
	Frank Barrows Well		28	-	-	-
			38	-	-	-
	Creed Concern Inc. Well #1		36	-	-	-
	Creed Concern Inc. Well #2		37	-	-	-
	Creed Concern Inc. Well #3		27	-	-	-
	Clarence Daggner Well		34	-	-	-
	Creed Concern Inc. Well #4		38	-	-	-
	Thurman Willis Well		34	-	-	-
	U.S. Steel - Hansen Plant		20	-	-	-
117-17	Daniel Hatcher Well		32	-	-	-
	Lloyd Knight Well		30	-	-	-
	Magic West Co. Well		38	204	364	285
	Pacific N.W. Pipeline Well		43	30	491	579
	Ralph Yrazabal Well		24	-	-	-
	Beverly Olson Well		23	0	229	184
	Mountain Home City Well		23	-	-	-
	Richard Chandler Well		20	-	-	-
	Hugh Hardin Well		22	-	-	-
	Robert Bruce Well #1		23	-	-	-
	Robert Bruce Well #2		24	0	114	162
		A75				

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
117-17	Terry Peterman Well	20 < d ≤ 25	21	-	-	-
	John Dobaron Well		21	-	-	-
	Pete Nielson Well		20	-	-	-
	Gary Lawson Well		59	238	300	701
	Norris McKeith Well		59	0	311	738
	Burghardt Co. Well		27	19	791	738
	Harald Simper Well #1		22	-	-	-
	Harald Simper Well #2		27	-	-	-
	Leroy Beaman Well		25	19	809	396
	Cooke's Greenhouse #1		85	0	390	905
	Cooke's Greenhouse #2		67	0	378	905
	D. Bybee Well #1		60	0	271	884
	A. Whitted Well		64	0	323	774
	D. Layton Well		32	-	-	-
	D. Bybee Well #2		72	0	381	784
111-17	Leslie Post Well #1		59	0	398	930
	Leslie Post Well #2		54	2725	373	591
	W. Bunt Well		48	0	395	512
	J. Agenbroad Well		60	0	252	4098
	Nielson & Carothers		41	6283	403	434
	Bob Dirks Well		30	-	-	-
111-7c	Pete Nielson Well		20	-	-	-
	Robert Bruce Well #1		23	-	-	-
	Robert Bruce Well #2		24	0	114	162
	Terry Peterman Well		21	-	-	-
	Terry Peterman Well		24	-	-	-
	Frank Lutz Well #1		21	-	-	-
	Frank Lutz Well #2		21	-	-	-
	A76					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
111-7c	Ralph Moore Well	20 < d ≤ 25	24	-	-	-
	Mike Wissel Well #1		20	-	-	-
	Carl Johnson Well		35	19	623	412
	Sand Dunes Farm Well		23	0	929	111
	Oscar Fields Well		49	95	285	549
	Clarence Hopkins Well		37	38	739	750
	Wes-Con Inc. Well		42	-	-	-
	G. Christensen Well		28	38	1014	305
	R. Ketterling Well		39	95	494	824
	Charlie Steiner Well		32	0	850	579
	E. Lawrence Well #1		64	4542	355	902
	Elmer Johnston Well #1		48	-	-	-
	Elmer Johnston Well #2		64	1382	327	201
	E. Lawrence Well #2		67	7646	341	756
	E. Lawrence Well #3		66	4012	338	951
111-6	Wayne Smith Well		22	-	-	-
	Alfred Heywood Well		20	0	304	91
	John Dobaron Well		21	-	-	-
	Pete Nielson Well		20	-	-	-
	Struter-Bradberry Well		21	-	-	-
	Idaho Parks Dept.		37	0	599	302
111-36a	Murphy H.S.		52	265	160	0
	Clarence Nye Well		25	-	-	-
	Janacek Well		23	-	-	-
19-2	Fred Hickey Well		22	-	-	-
	Charles Coe Well		21	-	-	-
	John Malota Well		21	0	210	128
	Hugh Harden Well		22	-	-	-
		A77				

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
19-2	Frank Lutz Well #1	20 < d ≤ 25	21	-	-	-
	Frank Lutz Well #2		21	-	-	-
	Ralph Moore Well		24	-	-	-
	Mike Wissel Well #1		20	-	-	-
	Carl Johnson Well		35	19	623	412
	Sand Dunes Farm Well		23	0	929	111
	Fairfield City Well		21	814	122	0
	Landa H.S.		60	-	-	-
	Bridge H.S.		59	-	-	-
	Paradise H.S.		52	946	219	0
	Worswick H.S.		82	-	-	-
	Baumgartner H.S.		44	-	-	-
54-10	Towne Creek Warm Spr.		24	-	-	-
	Robert Ford Well #1		31	-	-	-
	Long Tom Ranch Well #1		20	59	199	0
	Robert Ford Well #2		21	-	-	-
	Del Foster Well		31	-	-	-
	Long Tom Ranch Well #2		21	-	-	-
	Charles Boyd Well		34	8	858	402
54-8a 54-8b	Elk Creek H.S.		52	-	-	-
	Hot Spring		70	-	-	-
	Leslie Beam Well #1		67	2649	297	183
	Leslie Beam Well #2		36	-	-	-
	Tom Gill Well		58	-	-	-
	Pacific N.W. Pipeline Well		43	30	491	579
54-5 54-6	Ray Thompson Well		21	-	-	-
	Charles Anderson Well		30	0	235	396
	Union Pacific RR Well		23	-	-	-

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
54-5 54-6	Rodney Ruberry Well	20 < d ≤ 25	23	-	-	-
	Darrell Drake Well		27	-	-	-
	Robert Graham Well		24	-	-	-
62-10	Lick Creek Warm Spr.		33	-	-	-
110-91a	Gold Fork H.S.		53	-	-	-
	Billy H.S.			-	-	-
	Sheep Creek H.S.		58	-	-	-
	Starkey H.S.		55	492	348	0
43-3	Barney Warm Spr.		28	643	214	0
	Warm Sp.		29	7267	274	0
45-1	Little Antelope Flat Warm Spr.		34	-	-	-
45-12	Little Antelope Flat Warm Spr.		34	-	-	-
47-4	Barney Warm Spr.		28	643	214	0
46-11	Cape Horn Warm Spr.		35	-	-	-
	Sunbeam H.S.		76	1681	319	0
	Robinson Bar H.S.		55	151	292	0
46-14	Sunbeam H.S.		76	1681	319	0
	Robinson Bar H.S.		55	151	292	0
	Bill Johnston Well		40	189	397	915
	Beardsley H.S.		43	-	-	-
46-14a	Bill Johnston Well		40	189	397	915
	Rozaly Smith Well #1		37	-	-	-
	Rozaly Smith Well #2		50	-	-	-
	Rozaly's H.S.		41	-	-	-
	Easley Warm Spr.		38	68	240	0
	Russian John Warm Spr.		38	4	239	0
	Elkhorn H.S.		58	0	252	0
	Basin Creek H.S.		35	0	255	0

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
46-14a	Campground H.S.	20 < d ≤ 25	38	-	-	-
	Mormon Bend H.S.		38	-	-	-
46-13	Little Antelope Flat Warm Spr.		34	-	-	-
	Elkhorn H.S.		58	0	252	0
	Basin Creek H.S.		35	0	255	0
	Mormon Bend H.S.		38	-	-	-
	Stanley H.S.		41	416	210	0
	Easley Warm Spr.		38	68	240	0
31-17	Milford Sweat H.S.		44	76	371	0
31-14	Milford Sweat H.S.		44	76	371	0
32-9	Harvey Walker Well		40	-	-	-
	Butte City Well		35	0	394	145
	Butte City Well		33	-	-	-
	Lidy H.S. #1		51	946	471	0
	Wilson Brothers Well		50	-	-	-
	Lidy H.S. Well		58	6813	342	149
	Lidy H.S. #2		51	-	-	-
33-4	Harvey Walker Well		40	-	-	-
	Butte City Well		35	0	394	145
	Butte City Well		33	-	-	-
	25BDB		32	-	-	-
	Gerald Johnson Well		27	-	-	-
	Robert Brown Well #1		25	-	-	-
	Robert Brown Well #2		41	-	-	-
	Gwinn Sigmain Well		29	-	-	-
	Tadpole Warm Spr.		20	-	-	-
	Floyd Peterson Well		20	-	-	-
33-16	Marsh Creek H.S.		40	-	-	-

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
3 ² 1b	Marsh Gully H.S.	20 < d ≤ 25	41	-	-	-
	Critchfield Land & Cat.		37	-	-	-
	Vard Chatburn Well		21	-	-	-
	O.M. Johnson Well		20	-	-	-
57-14	Condie H.S.		51	1310	395	0
	Rush Warm Spr.		22	-	-	-
	Lewis Rothwell Well		43	45	598	110
56-2	Royal Catfish Industry		43	-	315	0
	Hailey H.S.		55	265	272	0
	Condie H.S.		51	1310	395	0
	Rush Warm Spr.		22	-	-	-
	Elk Creek H.S.		52	95	296	0
57-2	Paul City Well		22	-	-	-
	Condie H.S.		51	1310	395	0
57-10	Lewis Rothwell Well		43	45	598	110
	Magic H.S. Landing Well		74	51	1005	79
	Magic H.S.		36	-	-	-
53-4	Warfield H.S.		51	378	289	0
	Magic H.S. Landing Well		74	57	1005	79
	Magic H.S.		36	-	-	-
	Lewis Rothwell Well		43	45	598	110
53-5	Hailey H.S.		55	265	272	0
	Harvey Walker Well		40	-	-	-
	Butte City Well		35	0	394	145
	Butte City Well		33	-	-	-
5 ² ?	Condie H.S.		51	1310	395	0
	Rush Warm Spr.		22	-	-	-
	Hailey H.S.		55	265	272	0
	A81					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
5d-2	Fairfield City Well	20 < d ≤ 25	21	814	122	0
	Mormon Reservoir Warm Spr.			-	-	-
	Royal Catfish Industry		43	-	315	0
	Magic H.S. Landing Well		74	57	1005	79
	Magic H.S.		36	-	-	-
	Tschanne H.S.		43	-	-	-
	Dave Archer Well #1		45	-	-	-
	J. Shannon Well		53	0	385	49
	Hot Sulfur Lake		27	-	-	-
	White Arrow H.S.		63	3126	315	0
	Dave Archer Well #2		57	0	283	211
	Mormon Reservoir Warm Spr.			-	-	-
28-1	Blackfoot River Warm Spr.		26	4	3720	0
	Blackfoot Reservoir		22	568	925	0
	Henry Warm Spr.		30	-	-	-
	Alkali Flats Warm Spr.		34	0	1040	0
	Treasureton Warm Spr.		35	38	2846	0
	Cleveland H.S.		66	76	2294	0
	West Banks Warm Spr.		35	-	-	-
	Maple Grove H.S.		78	76	1869	0
34-2	Kieth Jergenson Well #1		23	-	-	-
	Kieth Jergenson Well #2		23	-	-	-
	Wayne Larson Well		22	0	398	0
	Dean Swindelman Well		34	0	269	0
	Kieth Jergenson Well #3		27	-	-	-
	Kieth Jergenson Well #4		39	-	-	-
	Kieth Jergenson Well #5		51	-	-	-
	Naomi Jergenson Well		33	-	-	-
	A82					

IDAHO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
34-2	Remington Produce Well	20 < d ≤ 25	26	0	221	0
	O'Neely Well.		49	-	-	-
34-3	O'Neely Well		49	-	-	-
	Lavere Ricks Well		21	0	226	98
	Mark Ricks Well		26	0	227	0
	Pauline Smith Well		21	0	229	140
	Val Schwendiman Well		29	-	-	-
	Walz Ent. Inc. Well		26	0	347	0
	Wanda Wood Well #1		24	0	324	81
	Wanda Wood Well #2		27	0	360	0
	Bureau of Reclamation		34	-	-	-
	Donald Trupp Well		36	0	348	0
	Gordon Clark Well		22	-	-	-
	Henry Harris Well		34	0	325	0
	Newdale City Well		32	0	339	99
			36	75	377	0
	Steter & Swindelman		37	-	-	-
	Claude Haws Well		34	0	271	0
	Richard Piggot Well		20	-	-	-
	Brockman Creek Warm Spr.		35	49	6377	0
	Alpine Warm Spr.		37	38	6615	0
34-4	Bill Webster Well		22	-	-	-
	Green Canyon H.S.		44	0	620	0
	Richard Piggot Well		20	-	-	-

MONTANA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
FWS-070-059	New Biltmore	< 1	53	100	2004	
	New Biltmore "Cold Spr."		16	8	-	
070-079	Wolf Creek	1-3 mi.	66	310	494	
FWS-070-026	Medicine Lodge		-	-	-	
FWS-070-001	Trudau		22.7	175	850	
	Silver Spring		-	-	-	
FWS-070-256	Landusky 1		21	1250	801	
FWS-070-025	New Biltmore		53	100	2004	
	New Biltmore "Cold Sprs."		16	8	-	
ISA Bear Trap Canyon	Norris	3 < d < 5	52.5	106	700	
070-063	Renova		49	40	1100	
FWS-070-028	McMemomey Ranch		19	7300	722	
FWS-070-001	Pullers 2		-	-	-	
FWS-070-256	Landusky 2		-	-	-	
	Landusky Plunge		20	3000	1265	
FWS-070-025	Apex		25	750	520	
FWS-070-059	Beaver Head		27	100	-	
070-150	Bear Mouth 1	5 < d < 10	20	-	642	
	Bear Mouth 2		19	1100	610	
070-106	Sun River		29	500	1190	
070-107	Sun River		29	500	1190	
070-151	Garrison		25	54	737	
070-114	Sunnyside		-	-	-	
	Alhambra		56	200	929	
	Boulder		66	250	388	
070-115	Lahood		66	4	-	
ISA CENTEN- NIAL MNTS.	Andersons Pasture		26	900	609	
	Staudenmeyer Ranch		28	1800	646	
		A84				

MONTANA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
ISA BEAR TRAP CANYON	Ennis	5 < d ≤ 10	83	15	310	
070-063	Barkells		71	150	808	
070-079	West Fork Madison Swimming Hole		27	500	322	
	Sloan Cow Camp		30	350	410	
	Ennis		83	15	310	
FWS-070-028	Covells		-	-	-	
	Browns		22	360	645	
FWS-070-034	Elkhorn		48	30	209	
FWS-070-002	McMenomey Ranch		19	7300	722	
	Browns		22	360	645	
	Covells		-	-	-	
FWS-070-026	McMenomey Ranch		19	7300	722	
FWS-070-022	Medicine Lodge		-	-	-	
FWS-070-001	Pullers 1		39	150	1680	
	Beaverhead		27	100	-	
FWS-070-025	Beaverhead		27	100	-	
FWS-070-059	APEX		25	750	520	
070-150	Nimrod	10 < d ≤ 15	20	200	722	
070-105	Sun River		29	500	1190	
070-115	Boulder		66	250	388	
	Plunket		16	4000	590	
	Warner		18	130	929	
ISA Humbug Spires	Nissler		-	-	-	
ISA Centennial Mnts.	Sloan Cow Camp		30	350	410	
	West Fork Madison Swimming Hole		27	500	322	
ISA Be Trap Canyon	Potosi 1		38	550	320	
	Potosi 2		-	-	-	
	Potosi 3		49	>53	471	
	A85					

MONTANA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
070-063	Pipestone 1 & 2	10 < d < 15	57	140	328	
	Potosi 1		38	550	320	
	Potosi 2		-	-	-	
	Potosi 3		49	>53	471	
	Lahood		66	4	-	
070-133	Hunters		59	1500	354	
070-212	Durfee Creek 1		20	1	2535	
	Durfee Creek 2		22	15,000	1960	
FWS-070-034	Jackson		58	260	662	
FWS-070-026	Browns		22	360	645	
FWS-070-007	Vigilante		23	1500	620	
FWS-070-001	New Biltmore		53	100	2004	
	New Biltmore "Cold Spr."		16	8	-	
FWS-070-069	Ennis		83	15	310	
	Vigilante		23	1500	620	
	Trudau		22.7	175	850	
	Pullers 7		39	150	1680	
	Pullers 2		-	-	-	
FWS-070-266	Landusky 1		21	1250	801	
	Landusky 2		-	-	-	
	Landusky Plunge		20	3000	1265	
FWS-070-059	Barkells		71	150	808	
	Silver Spring		-	-	-	
070-151	Bearmouth 1	15 < d < 20	20	-	642	
	Bearmouth 2		19	1100	610	
070-114	Broadwater		60	75	563	
	Bedford		24	1500	467	
070-115	Pipestone 1 & 2		57	140	328	

MONTANA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
070-115	Renova	15 < d < 20	49	40	1100	
	Toston		15	20,000	238	
ISA Humbug Spires	Gregson		70	50	560	
	New Biltmore		53	100	2004	
	New Biltmore "Cold Springs"		16	8	-	
	Barkells		71	150	808	
	Pipestone 1 & 2		57	140	328	
SA Bear Trap Canyon	Bozeman H.S.		55	75	428	
070-063	New Biltmore		53	100	2004	
	New Biltmore "Cold Spring"		16	8	-	
	Silver Spring		-	-	-	
070-079	Vigilante		23	1500	620	
	Norris		52.5	106	700	
FWS-070-028	Medicine Lodge		-	-	-	
FWS-070-034	APEX		25	750	520	
FWS-070-026	Covells		-	-	-	
FWS-070-022	McMenomey Ranch		19	7300	722	
FWS-070-007	Andersons Pasture		26	900	609	
	Staudenmeyer Ranch		28	1800	646	
	Pullers 1		39	150	1680	
FWS-070-001	Vigilante		23	1500	620	
FWS-070-069	Silver Spring		-	-	-	
	Wolf Creek		66	310	494	
FWS-070-256	Lodgepole 1		29	1500	-	
	Lodgepole 2		30	2700	-	
	Lodgepole 3		32	-	-	
	Little Warm Springs 1		26	1200	-	
	Little Warm Springs 2		26	5000	2082	

MONTANA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
FWS-070-256	Little Warm Springs 3	15 < d < 20	22	1200	1823	
FWS-070-246	Landusky 1		21	1250	801	
	Landusky 2		-	-	-	
	Landusky Plunge		20	3000	1262	
FWS-070-255	Landusky 1		21	1250	801	
	Landusky 2		-	-	-	
	Landusky Plunge		20	3000	1262	
FWS-070-025	Elkhorn		48	30	209	
	Silver Spring		-	-	-	
	Barkells		71	150	808	
070-102	Sun River	20 < d < 25	29	500	1190	
070-114	Warner		18	130	929	
	Plunkets		16	4000	590	
070-115	Bedford		24	1500	467	
ISA Humbug Spires	Anaconda		22	3	2624	
	APEX		25	750	520	
	Beaverhead		27	100	-	
	Renova		49	40	1100	
ISA Bear Trap Canyon	Lahood		66	4	-	
070-155	Nimrod		20	200	722	
070-063	Beaverhead		27	100	-	
	Norris		52.5	106	700	
070-079	Andersons Pasture		26	900	609	
	Staudenmeyer Ranch		28	1800	646	
	Potosi 1		38	550	320	
	Potosi 2		-	-	-	
	Potosi 3		49	> 53	471	
070-133	Andersons		21	10	414	

MONTANA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
FWS-070-028	APEX	20 < d < 25	25	750	-	
FWS-070-034	McMenomy Ranch		19	7300	722	
	Browns		22	360	645	
	Covells		-	-	-	
FWS-070-002	Medicine Lodge		-	-	-	
	Trudav		22.7	175	850	
	Pullers 1		39	150	1680	
	Pullers 2		-	-	-	
	Vigilante		23	1500	620	
	Beaverhead		27	100	-	
FWS-070-022	Browns		22	360	645	
	Covells		-	-	-	
FWS-070-007	Pullers 2		-	-	-	
	Trudav		22.7	175	850	
	Sloan Cow Camp		30	350	410	
	West Fork Madison Swimming Hole		27	500	322	
FWS-070-001	APEX		25	750	520	
	Covells		-	-	-	
	Barkells		71	150	808	
	Potosi 1		38	550	320	
	Potosi 2		-	-	-	
	Potosi 3		49	> 53	471	
	Ennis		83	15	310	
FWS-070-069	Norris		52.5	106	700	
	Potosi 1		38	550	320	
	Potosi 2		-	-	-	
	Potosi 3		49	> 53	471	
FWS-070-266	Lodgepole 1		29	1500	-	

MONTANA

A90

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
013	Reveille Mill Spring	$d \leq 1$	29	-	-	-
CDCA-143	Well		25	-	500/ 1000	-
0355	Beowawe Area Springs		25	-	-	-
197	Hammond Ranch Spring		29	-	-	-
172	Butterfield Springs		24	>1000	0/500	-
168	Emigrant Spring		21	-	-	-
158/199	Blue Eagle, Jack, Kate Springs		29	>1000	0/500	-
190	Spring		41	-	0/500	-
104	Dixie Hot Springs		72	150	500/ 1000	-
108	Lower Ranch H.S.		40	-	500/ 1000	-
021/CA618/621	New Spring		29	-	-	-
200	Garrett Ranch W.		33	-	500/ 100	125
019	Caine Spring		23	-	0/500	-
007	Soldier Meadows H.S.		54	-	0/500	-
621	Cain Spring		23	-	0/500	-
620	East Pinto H.S.		93	100	1000/ 1500	-
	West Pinto H.S.		93	100	1000/ 1500	-
	Cain Spr.		23	-	0/500	-
	Macfarlane's Bath House		77	-	-	-
637	Gridley Lake Area Spr.		40	-	0/500	-
019	R. Bailey Well		26	-	0/500	310
0215	Muddy River Spr., Moapa Warm Spr.	$1 < d \leq 3$	32	-	500/ 1000	-
112	Well		21	-	0/500	465
CDCA-150	Brown's Spr.		24	-	-	-
CDCA-143	Well		24	>1000	500/ 1000	290
	Well		24	>1000	0/500	330
	Well		24	>1000	0/500	165
	Ash Tree Spring		24	1700	0/500	-
	A91					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
9	Nanny Goat Spr.	$1 < d \leq 3$	63	600	500/ 1000	-
163	Storm Spr., Coyote Hole		29/45	-	500/ 1000	-
	Abel Spr.		46	-	500/ 1000	-
190	Test Hole UCE-10		48	-	0/500	2963
191	Test Hole UCE-18		33	-	1500/ 2000	-
430	Well		45	-	0/500	-
432	B.L.M. #2 Well		26	-	0/500	64
108	Hyder Cone H.S.		80	-	-	-
	McCoy Spr.		49	-	-	-
	Spring		29	-	500/ 1000	-
	Paris Well		57	-	-	382
525A	Wellington Area Wells		47	-	0/500	65 to 200 ft.
200	Coyote Spr.		22	-	2500/ 3000	-
	Great Boiling Sprs. at Gerlach		48/97	-	>3500	-
CA-1013	Hill's Warm Spr.		28	-	0/500	-
019	Ward's, Fly Area Well		21	-	0/500	-
	Well		36	-	0/500	-
637	Virgin Valley Campground Well #1		32	-	0/500	-
190	Hot Creek Ranch, Upper Hot Creek		34/82	650	500/ 1000	-
0425	Black Canyon Area Well	$3 < d \leq 5$	27	-	1000/ 1500	400
0229	National Park Service Well		29	-	>3500	200
0231	Springs		25	400	3000/ 3500	-
206	Hammond Ranch Spr.		29	-	-	-
112	Reveille Mill Spr.		29	-	-	-
CDCA-145	Crystal Spr.		33	>1000	0/500	-
	Davis Ranch Sprs.		21	-	500/ 1000	-
	Wells SM-1, 2, 3		29	-	1500/ 2000	-
	Jack Rabbit Spring		26	-	2000/ 2800	-

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
CA-145	Ash Meadows, Big Spr., Deep Spr.	3 < d ≤ 5	28	>1000	500/ 1000	-
0460	Jack Rabbit Spr.		26	-	2000/ 2500	-
	Jack Rabbit Spr.		28	-	0/500	-
	Ash Meadows, Big Spr., Deep Spr.		28	>1000	500/ 1000	-
CDCA-143	Mecca Well		22	-	0/500	-
190	Old Dugan Place, H.S.		39	-	0/500	-
	Upper Warm Spr.		35	-	0/500	-
191	Hot Creek Ranch, Upper Hot Creek		35/82	650	500/ 1000	-
231/241	Spring		41	-	0/500	-
0338	Well		25	-	500/ 1000	-
	Nevada Oil & Mineral VRS No. 1 Well		158	-	-	9178
015	Cherry Creek, Young's H.S.		50/62	-	500/ 1000	-
428	Walti Hot Springs		72	-	0/500	100-200
102	Wells (6)		22	250	0/500	100-200
104	Wells (6)		22	250	0/500	-
525A	Hind's Nevada H.S.		62	550	0/500	-
201	Chevron San Emidio Desert Well		98	-	-	-
014	Chevron San Emidio Desert Well		98	-	-	-
	Great Boiling Spr. at Gerlach		46/97	-	>3500	-
200	Trego, Butte Hot Spr.		82	-	1000/ 1500	-
006A/CA94	Soldier Meadows H.S.		54	-	0/500	-
019	Ward's Fly Ranch Area Well		25	-	0/500	-
	Fly Ranch Springs		32/82	450	1500/ 2000	-
622	Soldier Meadows H.S.		54	-	0/500	-
621	Double Hot Springs		80	-	500/ 1000	-
600 & 600D	Gridley Lake Area Spr.		40	-	0/500	-
7	McGee Mt. Area Spring		55	-	-	-

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
CA-276	Well	5 < d ≤ 10	27	-	0/500	500
CDCA-267	B.L.M. Well		31	-	0/500	825
435	Black Canyon Area Well		27	-	1000/ 1500	400
0425	Well's Well		33	-	1500/ 2000	1135
	Gladstone Corp. Well		20/33	-	500/ 1000	325
0423	Black Canyon Area Sprs.		28	-	2500/ 3000	-
0401	Well		23	-	0/500	-
	Wilcox Well		25	-	0/500	-
	Test Well #10		27	-	0/500	-
	Raycraft Well		26	-	0/500	322
	Marise Ranch Spr.		24	-	0/500	-
	Army Well #1		33	-	0/500	-
411	Spring		24	-	0/500	-
04R-15A	Spring		24	-	0/500	-
04R-15B	Spring		24	-	0/500	-
0229	Roger's Springs		28	-	2500/ 3000	-
0231	Roger's Springs		28	-	2500/ 3000	-
0156	Muddy River Spr., Moapa Warm Spr.		32	-	500/ 1000	-
0132	Hiko Spring		32	4000	0/500	-
	Crystal Springs		32	2000/ 9000	0/500	-
	Ash, Alamo Spr.		36	9000	0/500	-
242	Sand Spr.		30	-	500/ 1000	-
206	Flatnose Ranch Spr.		25	-	0/500	-
112	Cedar Spring		25	-	0/500	-
019	Nanny Goat Spring		63	550	500/ 1000	-
	Spring		30	-	500/ 1000	-
CDCA-150	Well		23		0/500	795
	Manse Ranch Spr.		24	-	0/500	-
		A94				

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
CA-150	Raycraft Well	5 < d ≤ 10	26	-	0/500	322
	Wilcox Well		25	-	0/500	-
CDCA-145	Well SM-7		33	-	0/500	-
	Scruggs Spr. Devil's Hole		33	450	0/500	-
	D. H. Well		33	-	0/500	-
	Well		26	-	0/500	-
	Well		30	-	0/500	500
	Indian Seep, Indian Rock Spring, Point-of-the-Rock-Spr., King Spring		33	350	0/500	-
	Well SM-17		21	-	2500/ 3700	-
	Jack Rabbit Spr.		28	-	0/500	-
	Fairbank Spring		27	-	0/500	-
	Soda Spring, Bill Spring		23	200	0/500	-
	Roger's Springs		28	-	0/500	-
	Longstreet Spr.		28	1000/ 1200	0/500	-
	Bole Springs		22	-	0/500	-
	Well		24	-	0/500	325
	Wilcox Well		25	-	0/500	-
	Raycroft Well		26	-	0/500	322
0460	Well SM-7		33	-	0/500	-
	Scruggs Spr. Devil's Hole		33	450	0/500	-
	D. H. Well		33	-	0/500	-
	Well		26	-	0/500	-
	Crystal Spring		33	>1000	0/500	-
	Davis Ranch Springs		21	425	500/ 1000	-
	Well		30	-	0/500	500
	Indian Seep, Indian Rock Spr., Point-of the Rock Spr., King Spr.		33	350	0/500	-
	Wells SM-1, 2, 3,		29	-	1500/ 2000	-
	Well SM-17		21	-	2500/ 3000	-
	A95					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
60	Bore Spr.	5 < d ≤ 10	22	-	0/500	-
0370	Beatty Municipal Spr.		31	-	0/500	-
	Well		24	>1000	500/ 1000	-
CDCA-143	Well SM-7		33	-	0/500	-
	Scruggs Spr. Devils Hole		33	450	0/500	-
	D. H. Well		33	-	0/500	-
	Crystal Spring		33	>1000	0/500	-
	Davis Ranch Spr.		21	425	500/ 1000	-
	Fairbanks Spr.		27	-	0/500	-
	Soda Spr., Bell Spr.		23	100	0/500	-
	Roger's Springs		28	-	0/500	-
	Longstreet Spring		28	1000/ 1200	0/500	-
	Embry Well		21	-	0/500	-
	Well		24	-	0/500	325
	Well		24	150	0/500	300
0364	Beatty Municipal Spr.		31	-	0/500	-
0355	Well		22	-	0/500	203
0354	Well		22	-	0/500	203
059	Hot Creek Valley Spr.		61	-	-	203
172	Moon River Spr.		33	850	-	-
	Hot Creek Ranch Springs		32	(7000) >1000	0/500	-
	Morman, Moorman Spr.		38	100	0/500	-
	Emigrant Spr.		21	-	-	-
168	Preston Springs		21	5700	-	-
	Morman, Moorman Spr.		38	100	0/500	-
	Butterfield Spr.		24	>1000	0/500	-
6	Hot Creek Ranch Sprs.		32	>1000	0/500	-
	Moon River Spr.		33	850	-	-
	A96					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
5	Morman, Moorman Sprs.	5 < d ≤ 10	38	100	0/500	-
166	Blue Eagle, Jack, Kate Sprs.		29	>1000	0/500	-
158/199	Shell Oil Co. Eagle Spr. #2 Well		110	-	500/ 1000	-
163	Chimney Sprs.		54/71	100	0/500	-
	Shell Oil Co. Coyote Unit #1 Well		60	450	510/ 1000	1711
142/162	Test Hole VCE-18		33	-	1500/ 2000	-
	Hot Creek Valley Spr.		61	-	-	-
	Storm Spr. Coyote Hole		29/45	-	500/ 1000	-
	Abel Spring		46	-	500/ 1000	-
190	Hot Creek Valley Spr.		61	-	-	-
	Test Hole VCE-18		33	-	1500/ 2000	-
191	Old Dugan Place H.S.		39	-	0/500	-
	Upper Warm Spr.		35	-	0/500	-
	Hot Creek Valley Spr.		61	-	-	-
	Spring		41	-	0/500	-
	Test Hole UCE-10		48	-	0/500	2963
231/241	Test Hole UCE-10		48	-	0/500	2963
0338	Well		25	-	1000/ 1500	-
	Well		25	-	500/ 1000	-
430	B.L.M. #2 Well		26	-	0/500	64
432	B.L.M. Well		43	-	0/500	345
407	Wedell Springs		54/62	-	500/ 1000	-
015	Shell Oil Co. Steptoe Unit #1 Well		152	-	-	8406
	Collar & Elbow Spring		34	100	248	-
110	Southern Smith Creek Valley Spr.		86	-	500/ 1000	-
	Southern Smith Creek Valley Spr.		46/92	-	0/500	-
127	Wells		22	250	0/500	100-200
	Stillwater Area Geothermal Well		88/136	-	>3500	200-4000
	A97					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
02	Dixie Hot Springs	5 < d ≤ 10	72	150	500/ 1000	-
108	Son, Seven Devil's Gilbert Hot Spring		70/85	-	500/ 1000	-
525A	Moana Spr. & Wells		28	-	0/500	-
	Doud Spr.		21	-	-	-
151	Wild Horse Spr.		54	-	500/ 1000	-
184	San Jacinto Area Spr.		25	-	0/500	-
	Mineral Hot, Contact Mineral Spr.		60	-	0/500	-
CA618/621	Great Boiling Spr. at Gerlach		46/97	-	>3500	-
	Western Geothermal Fly Ranch Well		80/105	-	1500/ 2000	1000+
	Spring		22	-	0/500	-
014	D. Beyer's Ranch Well		23	-	2000/ 2500	-
200	Spring		22	-	0/500	-
	Fly Ranch Springs		32/82	450	1500/ 2000	-
CA-913A	Soldier Meadows H.S.		54	-	0/500	-
008/CA-913	Soldier Meadows H.S.		54	-	0/500	-
019	Western Geothermal Fly Ranch Well		80/105	-	1500/ 2000	-
	Spring		22	-	0/500	-
	Coyote Spring		22	-	2500/ 3000	-
	Double Hot Spring		80	-	500/ 1000	-
	Springs		68/73	-	500/ 1000	-
	Spring D.H.7		94	-	1000/ 1500	-
	Black Rock H.S.		55/90	50	1000/ 1500	-
	Soldier Meadows H.S.		54	-	0/500	-
007	Well		36	-	0/500	-
622	Cain Spring		23	-	0/500	-
621	Soldier Meadows H.S.		54	-	0/500	-
	Well		36	-	0/500	-
	Black Rock Hot Springs		55/90	50	1000/ 1500	-
	A98					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
1	Springs	5 < d ≤ 10	68/73	-	0/500	-
	West Pinto Hot Spr.		93	100	1000/ 1500	-
606	Spring		40	-	500/ 1000	-
	Well		24	110	0/500	352
	Spring		21	-	1000/ 1500	-
	USGS Test Well #21		24	-	100/ 1500	88
620	Dyke Hot Springs		70	100	0/500	-
	Spring		40	-	500/ 1000	-
	Double Hot Springs		80	-	500/ 1000	-
	Springs		68/73	-	500/ 1000	-
	Spring DH-7		94	-	1000/ 1500	-
	Black Rock Hot Springs		55/90	50	1000/ 1500	-
	Well		24	100	0/500	352
	Spring		21	-	1000/ 1500	-
603	Macfarlane's Bath House		77	-	-	-
600 & 600D	McGee Mtn. Area Spr.		55	-	-	-
	Howard Hot Springs		57	50	0/500	-
	Spring		73	50	0/500	-
	Dyke Hot Springs		70	100	0/500	-
	Spring		40	-	500/ 1000	-
637	Bog Hot Springs		42/88	50	0/500	-
CA-615	D. Beyer's Ranch Well		23	-	2000/ 2500	-
CDCA-276	BLM Well	10 < d ≤ 15	31		0/500	825
0425	Jenison & Tollackson Well		24	-	0/500	250
	Bond & Campbell Wells		26	-	500/ 1000	400
	Black Canyon Area Springs		28	-	2500/ 3000	-
0423	Black Canyon Area Springs		33/63	-	2000/ 2500	-
0412	Manse Ranch Springs		24	-	0/500	-
	A99					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
12	Well	10 < d ≤ 15	23	-	0/500	795
	Spring		24	-	0/500	-
	Las Vegas Springs		26	-	0/500	-
0401	Well		23	-	0/500	795
	Indian Springs		26	-	0/500	-
411	Las Vegas Springs		26	-	0/500	-
04R-15A	Las Vegas Springs		26	-	0/500	-
04R-15B&C	Las Vegas Springs		26	-	0/500	-
0217	Spring		24	-	0/500	-
	Muddy River Spr., Moapa Warm Spr.		32	-	500/ 1000	-
0229	Black Canyon Area Spring		33/63	-	2000/ 2500	-
	Well's Well		33	-	1500/ 2000	1135
	Spring		24	-	0/500	-
0231	Whipple Well		24	-	0/500	90
0235	Roger's Spring		28	-	2500/ 3000	-
0216	Muddy River Spr., Moapa Warm Spr.		32	-	500/ 1000	-
0161	Muddy River Spr., Moapa Warm Spr.		32	-	500/ 1000	-
0184 & 0131	Ash Alamo Spr.		36	9000	0/500	-
0139	Caliente Hot, Mineral Spr.		45/48	-	0/500	-
	Agua Caliente, City of Caliente Wells		42/63	-	0/500	-
242	Gunderson Well		28	-	-	-
206	Panaca, Owl Warm Spr.		31	>1000	0/500	-
202	Hammond Ranch Spring		29	-	-	-
0231*	Spring		21	-	1500/ 2000	-
112	Nanny Goat Springs		63	550	500/ 1000	-
019	Cedar Spring		25	-	0/500	-
CDCA-150	Well		23	-	0/500	-
CDCA-145	Brown's Spring		24	-	-	-
	A100					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
CA-145	Manse Ranch Spr.	10 < d ≤ 15	24	-	0/500	-
	Well		23	-	0/500	795
	Well		23	-	0/500	-
	Well		33	150	500/ 1000	1329
	Well		23	150	0/500	135
	Well		28	-	0/500	-
	Embry Well		21	-	0/500	-
	Well		24	-	0/500	325
	USGS Tracer Well #2		31	-	0/500	-
	Well		25	-	500/ 1000	-
	Mecca Well		22	-	500/ 1000	-
0460	Embry Well		21	-	0/500	-
	Well		23	150	0/500	135
	Well		28	-	0/500	-
	Well		24	-	0/500	325
	Mecca Well		22	-	500/ 1000	-
	Fairbanks Springs		27	-	0/500	-
	Soda Spr., Bell Spr.		23	150	0/500	-
	Roger's Springs		28	-	0/500	-
	Longstreet Spring		28	1000/ 1200	0/500	-
	Well		23	-	0/500	-
	Wilcox Well		26	-	0/500	-
	Raycraft Well		25	-	0/500	322
CDCA-143	Well		26	-	0/500	-
	Well		28	-	-	-
	Well		30	-	0/500	500
	Indian Seep, Indian Rock Spring, etc.		33	450	0/500	-
	Wells SM-1, 2, 3		29	-	1500/ 2000	-
	A101					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
CA-143	Well SM-17	10 < d ≤ 15	21	-	2500/ 3000	-
	Jack Rabbit Spring		26	-	2000/ 2500	-
	Jack Rabbit Spring		28	-	0/500	-
	Ash Meadows, Big Spr. Deep Spring		28	>1000	500/ 1000	-
	USGS Traeu Well No. 2		31	-	0/500	-
	Bole Springs		22	-	0/500	-
	Well		28	-	0/500	78
	Well		24	-	0/500	360
0370	Hick's Amargosa, Burrell H.S.		38/43	-	0/500	-
	Well		28	-	0/500	78
	Well		24	>1000	0/500	330
	Well		24	>1000	0/500	165
	Well		24	150	0/500	300
	Well		25	-	500/ 1000	-
0364	Well		24	>1000	-	280
	Hic's Amargosa, Burrell Hot Springs		38/43	-	0/500	-
	Beatty Municipal Spring		31	-	0/500	-
0355	Beatty Area Wells		22/42	-	0/500	-
	Well		22	-	0/500	-
059	Salisbury		30	-	0/500	-
	Old Dugan Place Hot Spring		39	-	0/500	-
	Upper Warm Spring		35	-	0/500	-
	Hot Creek Ranch, Upper Hot Creek		34/82	700	500/ 1000	-
169	Emigrant Spring		21	-	-	-
168	Hot Creek Ranch Spring		32	>1000	0/500	-
	Williams Hot Springs		51/53	-	-	-
66	Emigrant Spring		21	-	-	-
	Butterfield Spr.		24	>1000	0/500	-
	A102					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
6	Shell Oil Co., Eagle Sp. #2 Well	10 < d ≤ 15	110	-	500/ 1000	10,155
158/199	Moon River Spr.		33	850	-	-
	Hot Creek Ranch Spr.		32	7000	0/500	-
	Morman, Moorman Spr.		38	100	0/500	-
	Locke's, Big, Hot Spr.		35/38	550	0/500	-
	Chimney Spr.		54/71	100	0/500	-
	Shell Oil Co. Coyote #1 Well		60	450	500/ 1000	1711
163	Hot Creek Valley Spr.		61	-	-	-
142/162	Chimney Sprs.		54/71	100	0/500	-
	Shell Oil Co. Coyote #1 Well		60	450	500/ 1000	-
	Old Dugan Place H.S.		39	-	0/500	-
	Hot Creek Ranch, Upper Hot Creek		34/82	650	500/ 1000	-
	Nanny Goat Spr.		63	550	500/ 1000	-
231/241	Test Hole VCE-18		33	-	1500/ 2000	-
	Old Dugan Place H.S.		39	-	0/500	-
	Upper Warm Spr.		35	-	0/500	-
	Hot Creek Ranch, Upper Hot Creek		35/82	-	500/ 1000	-
CDCA 100A, 100, 101, 102	Well		25	-	500/ 1000	-
0338	Fish Spr.		24	-	0/500	-
	Gap Spr.		23	-	2000/ 2500	-
	Sand Spr.		23	-	0/500	-
	Pennebaker Well		23	-	0/500	300
	Emigrant Well		25	-	2500/ 3000	-
	Silver Peak Hot, Waterworks Spr.		20/48	-	-	-
430	Sand Spring		23	-	0/500	-
	Pennebaker Well		23	-	0/500	300
	B.L.M. Well		43	-	0/500	345
407	Gabbs Area Well		69	-	-	200-325
	A103					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
5	Shellbourne Spr.	10 < d ≤ 15	25	-	-	-
541	Walti Hot Springs		72	>1000	0/500	-
	Shipley, Big Shipley, Sadler H.S.		41	-	-	-
	Sulfur Springs		23	-	0/500	-
428	Bartine H.S., Bartine Ranch W. #4		41	-	-	485
	Monitor Well		22	-	0/500	-
127	Dixie H.S.		72	150	500/ 1000	-
102	Hydn Cone H.S.		80	-	-	-
	Lower Ranch H.S.		40	-	500/ 1000	-
108	Paris Well		22	-	0/500	382
027	Johnson Ranch Spr.		22	-	-	-
184	San Jacinto Area Spr.		64	-	500/ 1000	-
151	Springs		40	-	-	-
088	Hot Creek Spr.		26	>1000	0/500	-
827	The Hot Springs		57	-	500/ 1000	-
CA-619	New Spring		29	-	-	-
CA-618/621	Ward's, Fly Ranch Area Well		25	-	0/500	-
	Ward's, Fly Ranch Area Well		21	-	0/500	-
	Fly Ranch Spr.		32/82	-	1500/ 2000	-
014	Spring		22	-	0/500	-
	New Spring		29	-	-	-
200	Ward's Fly Ranch Area Well		25	-	0/500	-
	Ward's Fly Ranch Area Well		21	-	0/500	-
	Western Geothermal Inc. Fly Ranch Wells		80/105	-	1500/ 2000	1000+
	Chevron San Emidio Desert Well		98	-	-	-
CA-1012	Hill's Warm Spring		28	-	0/500	-
008/CA-913	Well		36	-	0/500	-
	Caine Spring		23	-	0/500	-
	A104					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
	New Spring	10 < d ≤ 15	29	-	-	-
	Trego, Butte H.S.		82	-	1000/ 1500	-
	Ganett Ranch Well		33	-	500/ 1000	-
	Caine Spr.		23	-	0/500	-
007	Caine Spr.		23	-	0/500	-
622	East Pinto H.S.		93	100	1000/ 1500	-
621	East Pinto H.S.		93	100	1000/ 1500	-
	Macfarlane's Bath House		77	-	-	-
	Spring DH-7		94	-	1000/ 1500	-
859 & 859B	Five Mile Spring Area		27	-	0/500	-
	Ninemile Spring		26	450	0/500	-
620	USGS Test Well Hole #21		24	-	1000/ 1500	-
	Well		36	-	0/500	-
606	Dyke Hot Springs		70	100	0/500	-
	East Pinto H.S.		93	100	1000/ 1500	-
	West Pinto H.S.		93	100	1000/ 1500	-
603	East Pinto H.S.		93	100	1000/ 1500	-
	West Pinto H.S.		93	100	1000/ 1500	-
	Spring		40	-	500/ 1000	-
	Spring		21	-	1000/ 1500	88
	USGS Test Hole #1		24	-	1000/ 1500	-
600 & 600D	Bog Hot Springs		42/88	100	0/500	-
	Baltazor, Continental Hot Spr.		80/93	100	500/ 1000	-
	Well		90	-	500/ 1000	-
	Well		24	100	0/500	325
637	Baltazor, Continental H.S.		80/93	100	500/ 1000	-
	Well		90	-	500/ 1000	-

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
CA-267	Well	15 < d ≤ 20	27	-	0/500	500
0425	Black Canyon Area Spr.		33/63	-	2000/ 2500	-
	Spring		24	-	0/500	-
	Las Vegas Spring		26	-	0/500	-
0423	Well's Well		33	-	1500/ 2000	-
0414	Brown's Spring		24	-	-	-
	Well		23	-	0/500	795
	Manse Ranch Spr.		24	-	0/500	-
	Las Vegas Spring		26	-	500/ 1000	-
	Jenison & Tollackson Wells		24		0/500	250
	Gladstone Corp. Well		20/33	-	500/ 1000	325
0412	Brown's Spring		24	-	-	-
	Raycroft Well		26	-	0/500	322
	Wilcox Well		25	-	0/500	-
	Jenison & Toolackson Wells		24	-	0/500	250
	Bond & Campbell Well		26	-	500/ 1000	400
	Gladstone Corp. Well		20/33		500/ 1000	325
0401	Brown's Spring		24	-	-	-
411	Jenison & Tollackson Wells		24	-	0/500	250
	Bond & Campbell Wells		26	-	500/ 1000	400
	Gladstone Corp. Well		20/33	-	500/ 1000	325
	Well's Well		33	-	1500/ 2000	1135
	Indian Sprs.		26	-	0/500	-
04R-15A	Jenison & Tollackson Well		24	-	0/500	250
	Bond & Campbell Well		26	-	500/ 1000	400
	Gladstone Corp. Well		20/33	-	500/ 1000	325
	Well's Well		33	-	1500/ 2000	1135
0229	Black Canyon Area Springs		28	-	2500/ 3000	-
	A106					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
R-15B & R-15C	Jenison & Tollackson Wells	15 < d ≤ 20	24	-	0/500	250
	Bond & Campbell Wells		26	-	500/ 1000	400
	Gladstone Corp. Well		20/33	-	500/ 1000	325
	Well's Well		33	-	1500/ 2000	1135
0217	Jensen & Tollackson Well		24	-	0/500	250
	Bond & Campbell Wells		26	-	500/ 1000	400
	Well's Well		33	-	1500/ 2000	1135
	National Park Service Well		29	-	>3500	-
	Las Vegas Spr.		26	-	0/500	-
0229	Las Vegas Spr.		26	-	0/500	-
	Jenison & Tollackson Wells		24	-	0/500	250
	Bond & Campbell Well		26	-	500/ 1000	400
	Whipple Well		24	-	500/ 1000	-
	Spring		21	-	1500/ 2000	-
	Springs		25	400	3000/ 3500	-
0235	Springs		25	400	3000/ 3500	-
0238	Roger's Springs		28	-	2500/ 3000	-
0236	Roger's Springs		28	-	2500/ 3000	-
0233	Springs		25	400	3000/ 3500	-
0215	Whipple Well		24	-	500/ 1000	-
0161	Whipple Well		24	-	500/ 1000	-
	Spring		21	-	1500/ 2000	-
	Bunkerville Area Well		21	-	3000/ 3500	-
0156	Whipple Well		24	-	500/ 1000	-
0177	Ash, Alamo Spring		36	9000	0/500	-
0165	Ash, Alamo Spring		36	9000	0/500	-
54 & 0131	Crystal Springs		32	2000/ 9000	0/500	-
242	Well		21	-	0/500	465
	A107					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
6	Moon River Spring	15 < d ≤ 20	33	850	-	-
	Hoko Spring		32		0/500	-
202	Flatnose Ranch Spring		25	-	0/500	-
112	Sand Spring		30	-	500/ 1000	-
	Gunduson Well		28	-	?	-
019	Well		21	-	0/500	-
	Salisbury Spr.		30	-	0/500	465
CDCA-150	Indian Seep, Indian Rock Spr., Point-of-Rock Spr.		33	400	0/500	-
	Well SM-17		21	-	2500/ 3000	-
	Jack Rabbit Spring		26	-	2000/ 2500	-
	Jack Rabbit Spring		28	-	0/500	-
	Ash Meadows, Big Spring, Deep Spr.		28	>1000	500/ 1000	-
CDCA 145	Well		24	>1000	500/ 1000	280
	Well		24	>1000	0/500	330
	Well		24	100	0/500	300
0460	Well		24	>1000	0/500	165
	Well		24	-	0/500	325
	USGS Tracer Well #2		31	-	0/500	-
	Well		25	-	500/ 1000	-
CDCA-143	Well		27	150	0/500	-
	Well		23	100	0/500	-
	Well		28	400	0/500	-
0370	Spring		24	-	0/500	-
	Well		27	200	0/500	-
	Well		24	-	0/500	360
	Embry Well		21	-	0/500	-
	Well		24	-	0/500	325
	Mecca Well		22	-	500/ 1000	-
	A108					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
034	Beatty Area Wells	15 < d ≤ 20	22/42	-	-	-
0368	Spring		24	-	0/500	-
	Well		24	>1000	500/ 1000	280
0364	Spring		24	-	0/500	-
	Well		27	200	0/500	-
	Well		28	-	0/500	78
	Well		24	-	0/500	360
	Well		24	>1000	0/500	330
	Well		24	>1000	0/500	165
	Well		25	-	500/ 1000	-
0355	Spring		22	-	0/500	-
	Spring		24	-	0/500	-
	Hick's, Aranagosa, Bunne11 H.S.		38/43	-	0/500	-
	Beatty Municipal Spr.		31	-	0/500	-
059	Spring		30	-	500/ 1000	-
	Reveille Mill Spr.		29	-	-	-
	Test Hole VCE-18		33	-	1500/ 2000	-
177	BLM Wells		24	100	0/500	-
169	Preston Spr.		21	-	-	-
	Morman, Moorman Spr.		38	-	0/500	-
	Butterfield Spr.		24	-	0/500	-
	BLM Wells		24	-	0/500	-
168	Moon River Spr.		33	900	-	-
158/199	Emigrant Spr.		21	-	-	-
	Storm Spr., Coyote Hole		29/45	-	500/ 1000	-
	Abel Spr.		46	-	500/ 1000	-
3	Test Hole UCE-18		33	-	1500/ 2000	-
	Shell Oil Co. Eagle Spr. #2 Well		110	-	500/ 1000	-
	A109					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
3	Locke's North, Big, H.S.	15 < d ≤ 20	24	-	0/500	-
142/162	Upper Warm Spr.		35	-	500/ 1000	-
	Reveille Mill Spr.		29	-	-	-
	Locke's North, Big, H.S.		35/38	560	0/500	-
190	Mosquito Ranch Area Well		35	-	-	-
154	Spring		41	-	0/500	-
	Test Hole VCE-10		48	-	0/500	-
	Test Hole VCE-18		33	-	1500/ 2000	-
231/241	Potts Ranch Spring		45	-	0/500	-
	Diana, Devil's Punch Bowl		51/59	-	0/500	-
CDCA-100, 100A, 101, 102	Nevada Oil & Minerals VRS #1 Well		158	-	-	9178
	Sand Spr.		23	-	0/500	-
	Well		25	-	500/ 1000	-
430	Fish Spr.		24	-	0/500	-
	Gap Spr.		23	-	2000/ 2500	-
	Sodaville Spr.		27/38	-	1000/ 1500	-
	Well		25	-	500/ 1000	-
432	Well		45	-	0/500	-
407	G. Sawyer Well		54	-	500/ 1000	-
	Sodaville Spr.		27/38	-	1000/ 1500	-
	Naval Ammo. Depot Well #3		37	-	500/ 1000	-
015	Monte Neva, Melvin, Goodrich H.S.		80	-	0/500	-
	L. Hemoid Well		32	-	0/500	600
541	Siri Ranch Water Well		35	-	0/500	-
428	Klobe, Bartholomae H.S.		54/69	-	0/500	-
	Hot Springs Ranch Water Well		70	-	0/500	-
7	Eightmile Flat Borax Spring		82	-	-	-
	Fallon Naval Air Station Well		55	-	-	-

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
7	Fallon Naval Air Station Well	15 < d ≤ 20	70	-	-	1700
102	Son, Seven Devils, Gilbert's H.S.		70/85	-	500/ 1000	-
	McCoy Spring		49	-	-	-
	Peterson's Mill H. S.		30	-	0/500	-
	Southern Smith Creek Valley Spr.		86	-	500/ 1000	-
104	Hydn Cone H.S.		80	-	-	-
	Stillwater Area Geothermal Wells		86/136	-	>3500	-
108	Buffalo Valley H.S.		54/73	-	1000/ 1500	-
	Buffalo Valley Area Springs		72	-	-	-
	J. Lister Well		39	-	500/ 1000	15
525A	Springs		24/32	-	0/500	-
	Saratoga Hot Springs		50	200	0/500	-
035	Johnson Ranch Spring		22	-	-	-
	Ralph's Warm Springs		30	-	-	-
184	Hot Creek Springs		66	-	-	126
	Well		37	-	0/500	-
151	Hot Creek Spring		66	-	-	-
	Rizzi Ranch Hot Spring		40	50	0/500	-
091	City of Elko Well #12		24	-	0/500	570
	Hot Hole Spr., Sulfur, White Sulfur, etc.		56/88	-	500/ 1000	-
	Hot Sulfur Spr.		64	-	500/ 1000	-
	Carlin Area Hot Spring		79	-	500/ 1000	-
088	Bruffey's, Mineral Hill H.S.		65	100	0/500	-
106	Warm Spr. Creek Canyon Spr.		51	-	0/500	-
827	Gondra Well		22	-	-	435
CA-615	The Needles Rocks Spring		60/97	-	>3500	-
	Western Geothermal Needles #1 Well		56/82	-	>3500	-
CA-602	D. Beyer's Ranch Well		23	-	2000/ 2500	-
	A111					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
619A	D. Beyer's Ranch Well	15 < d ≤ 20	23	-	2000/ 2500	-
	New Spring		29	-	-	-
012/CA-618/ 619	Coyote Spring		22	-	2500/ 3000	-
	Garrett Ranch Well		33	-	500/ 1000	-
	R. Bailey Well		26	-	0/500	310
	Caine Spring		23	-	0/500	-
201	Great Boiling Spring at Gerlach		46/97	-	>3500	-
014	Ward's Fly Ranch Area Well		21		0/500	-
	Western Geothermal Inc. Fly Ranch		80/105	-	1500/ 2000	-
	Fly Ranch Springs		32/82	-	1500/ 2000	-
	Trego, Butte Hot Springs		82	-	1000/ 1500	-
	Coyote Spring		22	-	2500/ 3000	-
	Garrett Ranch Well		33	-	500/ 1000	125
	The Needles Rocks Springs		60/97	-	>3500	-
	Western Geothermal Needles #1		56/82	-	>3500	-
	Ward's, Fly Ranch Area		25	-	0/500	-
200	Spring DH-7		94	-	1000/ 1500	-
	Black Rock H.S.		55/90	-	1000/ 1500	-
	Caine Spring		23	-	0/500	-
	R. Bailey Well		26	-	0/500	310
	New Spring		29	-	-	-
CA-913B & CA-913A	Cain Spring		23	-	0/500	-
	Well		36	-	0/500	-
	Caine Spring		23	-	0/500	-
006A/CA94	Cain Spr.		23	-	0/500	-
	Well		36	-	0/500	-
008/CA-913	Cain Spr.		23	-	0/500	-
	Double H.S.		80	-	500/ 1000	-
	A112					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
8/CA-913	Ward's Fly Ranch Area Well	15 < d ≤ 20	25	-	0/500	-
	R. Bailey Well		26	-	0/500	310
019	Great Boiling Sprs. at Gerlach		46/97	-	>3500	-
007	West Pinto H.S.		93	100	1000/ 1500	-
	Double H.S.		80	-	500/ 1000	-
	Springs		68/73	-	500/ 1000	-
	Caine Spring		23	-	0/500	-
622	Well		36	-	0/500	-
	Gridley Lake Ave Spr.		40	-	0/500	-
621	Caine Spr.		23	-	0/500	-
859 & 859B	Howard H.S.		57	50	0/500	-
	Spring		73	-	500/ 1000	-
	Well		90	-	0/500	-
	Cordero Mercury Mine Shaft		60	-	0/500	-
620	Howard H.S.		57	50	0/500	-
	Gridley Lake Area Spr.		40	-	0/500	-
	Trego, Butte H.S.		82	-	1000/ 1500	-
	Caine Spring		23	-	0/500	-
	Soldier Meadows H.S.		54	-	0/500	-
	Spring		73	50	0/500	-
606	Well		27	-	0/500	112
603	Dyke H.S.		70	100	0/500	-
	Well		24	100	0/500	325
	Cain Spring		23	-	0/500	-
600 & 600D	Spring		21	-	1000/ 1500	-
	East Pinto H.S.		93	100	1000/ 1500	-
	West Pinto H.S.		93	100	1000/ 1500	-
	Virgin Valley Campground #1		32	-	0/500	-

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
37	Howard Hot Spr.	15 < d ≤ 20	57	50	0/500	-
	Spring		73	100	0/500	-
	Dyke Hot Spr.		70	100	0/500	-
	East Pinto H.S.		93	100	1000/ 1500	-
	West Pinto H.S.		93	100	1000/ 1500	-
CDCA-266	Black Canyon Area Well	20 < d ≤ 25	27	-	1000/ 1500	400
435	Black Canyon Area Spr.		28	-	2500/ 3000	-
0438	Black Canyon Area Spr.		28	-	2500/ 3000	-
	Black Canyon Area Well		27	-	1000/ 1500	400
0425	Brown's Spr.		29	-	>3500	-
0423	Jenison & Tollackson Well		24	-	0/500	250
	Bond & Campbell Wells		26	-	500/ 1000	400
	Gladstone Corp. W.		20/33	-	500/ 1000	325
	National Park Service Well		29	-	>3500	200
	Black Canyon Area Well		27	-	1000/ 1500	400
0414	Spring		24	-	0/500	-
	Bond & Campbell Well		26	-	500/ 1000	400
	Hobo Hot Spr.		27	-	1000/ 1500	-
0412	Well's Well		33	-	1500/ 2000	1135
	Well		23	-	0/500	-
	Indian Springs		26	-	0/500	-
04R-15B & 04R-15C	National Park Service Well		29	-	>3500	200
0217	Whipple Well		24	-	500/ 1000	90
	Gladstone Corp. Well		20/33	-	500/ 1000	325
0229	Gladstone Corp. W.		20/33	-	500/ 1000	325
	Muddy River Spr., Moapa Warm Sp.		32	-	500/ 1000	-
231	National Park Service W.		29	-	>3500	210
	Bunkerville Area Wells (2)		21	-	2500/ 3000	60 & 120
	A114					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
235	Natl. Park Service Well	20 < d ≤ 25	29	-	>3500	200
	Spring		21	-	1500/ 2000	-
0238	Springs		25	400	3000/ 3500	-
	Natl. Park Service W.		29	-	>3500	200
0236	Springs		25	400	3000/ 3500	-
0233	Roger's Spring		28	-	2500/ 3000	-
0216	Whipple Well		24	-	500/ 1000	90
0215	Spring		21	-	1500/ 2000	-
0161	Springs		25	400	3000/ 3500	-
0156	Spring		21	-	1500/ 2000	-
	Caliente Hot, Mineral Sprs.		45/48	-	0/500	-
	Agua Caliente, City of Caliente Wells		42/63	-	0/500	-
0177	Crystal Springs		32	2000/ 9000	0/500	-
	Hike Spring		32	4000	0/500	-
	Muddy River Spr. Moapa Warm Spr.		32	-	500/ 1000	-
0165	Hike Spr.		32	4000	0/500	-
	Crystal Sprs.		32	2000/ 9000	0/500	-
0154 & 0131	Hiko Spr.		32	4000	0/500	-
0139	Panaca, Owl Warm Spr.		31	-	0/500	-
0166	Flatnose Ranch Spr.		25	-	0/500	-
	Panaca, Owl Warm Spr.		31	-	0/500	-
	Caliente Hot, Mineral Sprs.		45/48	-	0/500	-
	Agua Caliente, City of Caliente Wells		42/63	-	0/500	-
242	Hiko Spring		32	4000	0/500	-
	Crystal Sprs.		32	2000/ 9000	0/500	-
246	Crystal Sprs.		32	2000/ 9000	0/500	-
	Butterfield Sprs.		24	>1000	0/500	-
	Hot Creek Ranch Sprs.		32	9000	0/500	-

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
6	Caliente Hot, Mineral Spr.	20 < d ≤ 25	45/48	-	0/500	-
	Aqua Caliente, City of Caliente Wells		42/63	-	0/500	-
112	Spring		30	-	500/ 1000	-
	Abel Spring		46	-	500/ 1000	-
CDCA-150	Well SM-1, 2, 3		29	-	1500/ 2000	-
	Davis Ranch Sprs.		21	400	500/ 1000	-
	Well		30	-	0/500	500
	Scruggs Spring, Devil's Hole		33	450	0/500	-
	D. H. Well		33	-	0/500	-
	Well		26	-	0/500	-
	Crystal Spring		21	400	500/ 1000	-
	Bole Spr.		22	-	0/500	-
	Indian Seep, Indian Rock Spr., Point- of Rock Spr., King Spr.		33	400	0/500	-
	Well		23	100	0/500	135
	Well		28	-	0/500	400
CDCA-145	Well		28	-	0/500	78
	Well		24	-	0/500	360
	Army Well #1		33	-	0/500	360
0460	Well		28	-	0/500	78
	Well		24	-	0/500	360
	Well		24	>1000	500/ 1000	280
	Well		24	>1000	0/500	330
	Well		24	150	0/500	300
	Army Well #1		33	-	0/500	-
	Manse Ranch Spr.		24	-	0/500	-
	Well		23	-	0/500	795
	Brown's Sprs.		24	-	-	-
CDCA-143	Well		33	150	500/ 1000	1329
	A116					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
0370	Spring	20 < d ≤ 25	22	-	0/500	-
	Well		33	150	0/500	1329
	Well SM-7		33	-	0/500	-
	Ash Tree Spring		24	-	0/500	1700
	Fairbanks Spr.		27	-	0/500	-
	Soda Spring, Bell Spring		23	150	0/500	-
	Roger's Spring		28	-	0/500	-
	Longstreet Spr.		28	1000/ 1200	0/500	-
0364	Spring		22	-	0/500	-
	Embry Well		21	-	0/500	-
	Well		24	-	0/500	325
	Mecca Well		22	-	500/ 1000	-
0368	Spring		22	-	0/500	-
	Well		22		0/500	-
	Beatty Area Wells		22/42	-	0/500	-
	Well		24	>1000	0/500	330
	Well		24	>1000	0/500	165
	Well		24	100	0/500	300
	Well		25	-	500/ 1000	-
	Well		27	200	0/500	-
	Well		28	-	0/500	78
	Well		24	-	0/500	360
0354	Well		22	-	0/500	-
CDCA-119	Well		22	-	0/500	203
059	Spring		41	-	0/500	-
	Test Hole VCE-10		48	-	0/500	2963
7	Flatnose Ranch Sprs.		25	-	0/500	-
169	Williams Hot Sprs.		51/53	-	-	-
	A117					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
6	Locke's North, Big, Hot Spring	20 < d ≤ 25	35/38	550	0/500	-
	Chimney Springs		54/71	100	0/500	-
	Shell Oil Co., Coyote Unit #1 Well		60	450	500/ 1000	-
	Williams H.S.		51/53	-	-	-
	Preston Springs		21	5700	-	-
158/199	Butterfield Sprs.		24	>1000	0/500	-
	Williams Hot Springs		51/53	-	-	-
	Preston Spring		21	5700	-	-
	Big Warm Sprs. at Duckwater		34	6000/ 7000	0/500	-
	Little Warm Sprs. at Duckwater		32	-	0/500	-
163	Blue Eagle, Jack, Kate Sprs.		29	-	0/500	-
	Old Dugan Gate H.S.		39	-	0/500	-
	Hot Creek Ranch, Upper Hot Creek		34/82	650	500/ 1000	-
142/162	Shell Oil Co. Eagle Spr. Well #2		110	-	500/ 1000	-
	Well		21	-	0/500	465
	Spring		41	-	0/500	-
	Test Hole VCE-10		48	-	0/500	-
190	Nanny Goat Springs		63	550	500/ 1000	-
	Pott's Ranch Spring		45	-	0/500	-
	Diana's Devil's Punch Bowl		51/59	-	0/500	-
191	Storm Spring, Coyote Hole		29/45	-	500/ 1000	-
	Nanny Goat Springs		63	550	500/ 1000	-
154	Big Warm Spr. at Duckwater		34	6000/ 7000	0/500	-
	Little Warm Spr. at Duckwater		32	-	0/500	-
	Old Dugan Place Hot Sprs.		39	-	0/500	-
	Upper Warm Spr.		35	-	-	-
	Hot Creek Ranch, Upper Hot Creek		35/82	650	500/ 1000	-
231/241	Mosquito Ranch Area Spr.		35	-	-	-
	A118					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
1/241	Hot Creek Valley Spr.	20 < d ≤ 25	35	-	-	-
CDCA-100; 100A,101&102	Fish Spring		24	-	0/500	-
	Gap Spring		23	-	2000/ 2500	-
	Pennebaker Well		23	-	0/500	300
	Well		25	-	1000/ 1500	-
	Silver Peak Hot, Waterworks Spr.		20/48	-	-	-
0338	Pearl Hot Sprs.		36	-	-	-
	Well		45	-	0/500	-
430	Well		25	-	1000/ 1500	-
	Well		25	-	500/ 1000	-
	Nevada Oil & Minerals VRS No. 1 Well		158	-	-	-
	Pilot Mtn. Area Well		40	-	0/500	-
432	City of Hawthorne Well Naval Ammo Depot Well #2		24/37	-	500/ 1000	602 & 432
	Well		33	-	500/ 1000	-
	Naval Ammo Depot Well #3		37	-	500/ 1000	452
407	City of Hawthorne Well Naval Ammo Depot Well #2		24/37	-	500/ 1000	602/423
	Well		33	-	500/ 1000	-
	Pilot Mtn. Area Well		40	-	0/500	-
541	Bruffey's, Mineral Hill Hot Spr.		65	100	0/500	-
	Thompson Ranch Spring		20	-	0/500	-
	Bartine H.S., Bartine Ranch Water Well #4		47	-	-	485
428	Spencer H.S.		60/72	-	1000/ 1500	-
	Bartholomae Corp. Water Well		22	-	0/500	670
110	Peterson's Mill Hot Spring		30	-	0/500	-
	G. Sawyer Well		54	-	500/ 1000	275
127	Soda Lake, Upsal Hogback Geothermal W.		35/62	-	>3500	-
2	Southern Smith Creek Valley Spr.		46/92	-	0/500	-
	Stillwater Area Geothermal Well		86/136	-	>3500	-
	A119					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
2	Home Station Ranch Hot Spring	20 < d ≤ 25	57	-	-	-
104	Son, Seven Devil's, Gilbert's H.S.		70/85	-	500/ 1000	-
	Lawn Ranch H.S.		40	-	500/ 1000	-
108	Dixie H.S.		72	150	500/ 1000	-
	Hot Springs Ranch Area		54	450	500/ 1000	-
525A	Well		29	-	500/ 1000	-
	Well		21	-	0/500	364
	Hobo H.S.		46	-	0/500	-
	Wally's, Genoc. H.S. Area (10)		58/71	-	500/ 1000	-
	Pinyon Hills Well		42	-	1000/ 1500	-
	Nevada State Prison Well		24	-	0/500	-
027	Ralph's Warm Spring		30	-	-	-
	Pan American Petro Corp. #1 Well		77	-	-	5284
184	Shoshone Warm Spring		35	-	0/500	-
091	Sulfur H.S.		45/93	100	500/ 1000	-
088	Smith Ranch Spring		65	-	0/500	-
	City of Elko W. #12		24	-	0/500	570
	Hot Hole Spring, Sulfur, White Sulfur, Humbolt H.S.		56/88	-	500/ 1000	-
	Carlin Area H.S.		79	-	500/ 1000	-
	Hot Sulfur Spring		64	-	500/ 1000	-
132	Spring		47	-	-	-
	Hot Springs Ranch Springs		26	-	-	-
	Gondra Well		22	-	-	435
	The Hot Springs		57	-	500/ 1000	-
CA-615	Chevron San Emidio Desert Well		98	-	-	-
CA-619A	Great Boiling Springs at Gerlach		46/97	-	>3500	-
	Chevron San Emidio Desert Well		98	-	-	-
CA-619	Ward's Fly Ranch Area Well		25	-	0/500	-
	A120					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
-619	Western Geothermal Inc. Fly Ranch	20 < d < 25	25	-	0/500	-
	Spring		22	-	0/500	-
012/CA-618/ 621	Trego, Butte H.S.		82	-	1000/ 1500	-
	Chevron San Emidio Desert Well		98	-	-	-
	D. Beyer's Ranch Well		23	-	2000/ 2500	-
201	Trego, Butte H.S.		82	-	1000/ 1500	-
	Coyote Springs		22	-	2500/ 3000	-
	Garrett Ranch Well		33	-	500/ 1000	-
	The Needles Rocks Springs		60/97	-	>3500	-
	West. Goetherm. Needles #1 Well		56/82	-	>3500	-
014	R. Bailey Well		26	-	0/500	310
200	Double H.S.		80	-	500/ 1000	-
	Springs		68/73	-	500/ 1000	-
CA-1013	Virgin Valley Campground #1 Well		38	-	0/500	-
	Soldier Meadows H.S.		54	-	0/500	-
CA-913A & CA-913B	Double H.S.		80	-	500/ 1000	-
	Springs		68/73	-	500/ 1000	-
	R. Bailey Well		26	-	0/500	310
	Hill's Warm Springs		28	-	0/500	-
006A/CA94	Caine Spring		23	-	0/500	-
	Double H.S.		80	-	500/ 1000	-
	West Pinto H.S.		93	150	1000/ 1500	-
	Hell's Warm Spring		28	-	0/500	-
008/CA-913	Ward's, Fly Ranch Area Well		21	-	0/500	-
	Fly Ranch Springs		32/82	450	1500/ 2000	-
	West. Geotherm Inc. Fly Ranch Geotherm Wells		80/105	-	1500/ 2000	-
	Black Rock H.S.		55/90	50	1000/ 1500	-
	Springs		68/73	-	1000/ 1500	-
	A121					

NEVADA

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
19	Macfarlane's Bath House	20 < d ≤ 25	77	-	-	-
	West Pinto H.S.		93	100	1000/ 1500	-
	East Pinto H.S.		93	100	1000/ 1500	-
007	Ward's Fly Ranch Area Well		25	-	0/500	-
	Ward's Fly Ranch Area Well		21	-	0/500	-
	R. Bailey Well		26	-	0/500	310
	Spring DH-7		94	-	1500/ 2000	-
	Black Rock H.S.		55/90	50	1500/ 2000	-
	East Pinto H.S.		93	100	1500/ 2000	-
622	Dyke H.S.		70	100	0/500	-
	Spring		40	-	500/ 1000	-
	McGee Mtn. Area Spring		55	-	-	-
	Double H.S.		80	-	500/ 1000	-
	Springs		68/73	-	500/ 1000	-
621	Ward's Fly Ranch Area Well		25	-	0/500	-
	Ward's Fly Ranch Area Well		21	-	0/500	-
	R. Bailey Well		26	-	0/500	310
	Fly Ranch Spr.		32/82	-	1500/ 2000	-
	Trego, Butte H.S.		82	-	1000/ 1500	-
859 & 859B	Nogue's Nevada Well		35	-	0/500	710
	Baltazor, Continental H.S.		80/93	75	500/ 1000	-
620	McGee Mtn. Area Spr.		56	450	-	-
	Ninemile Spr.		26	-	0/500	-
	Well		27	-	500	112
	Coyote Spr.		22	-	2500/ 3000	-
	Garrett Ranch Well		33	-	500/ 1000	125
	Ward's Fly Ranch Area Well		21	-	0/500	-
	R. Bailey Well		26	-	0/500	-
	A122					

NEVADA

[illegible]

NEW MEXICO

[illegible]

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
030-053	2	< 1	34	-	-	131
	3		31	-	-	115
	4		33	-	-	172
F-030-065	Souse Sprs.		31	-	312	-
F-020-037	Ojo De Las Canas		26	-	-	-
F-020-051	Ojo De Las Canas		26	-	-	-
B-020-038	Ojo De Las Canas		26	-	-	-
B-020-016	1		22	-	-	-
F-020-016	1		22	-	-	-
B-010-024	7		23	-	7000	-
	San Ysidro Hot Sprs.		29	-	-	-
B-010-004	1		31	-	-	383
F-030-053	DA 5	1 < d ≤ 3	34	-	563	131
	DA 1		38	-	-	55
	DA 9		33	-	-	240
F-030-074	DA 31		52	-	-	910
	DA 14		-	-	-	-
F-030-063	DA Radium Sprs.		53	-	3532	-
F-020-044	CAT 6		32	-	-	350
B-010-024	SN San Ysidro Warm Sprs.		20	-	-	-
F-030-025	GR 3	3 < d ≤ 5	24	-	672	-
F-030-031	LU 1		47	-	-	320
F-030-053	DA 6		-	-	-	-
F-030-074	DA 13		33	-	-	340
F-030-065	SI 4		31	-	898	-
B-020-055	SI Victoria L.C. Co #1		34	-	-	410

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
F-020-053	SO 5	3 < d ≤ 5	32	-	12800	77
F-020-037	SO Cook Springs		21	-	-	-
	SO 3		43	-	-	61
	SO Socorro Peak KGRA		-	-	-	-
B-020-035	SO 2		21	-	-	-
B-020-014	VA 2		20	-	-	-
B-010-024	SN Phillips Springs		21	-	-	-
B-010-063A	SN 4		32	-	-	366
B-010-063	SN 5		30	-	-	346
B-010-057	SJ Flowing Well		61	-	925	-
	SJ 1		31	-	-	383
B-010-004	SJ 2		35	-	-	427
	SJ 3		34	-	-	396
B-010-059	RA 1		55	-	-	904
B-060-819	ED Mosley Sprs.		20	-	612	-
B-060-819A	ED Mosley Sprs		20	-	612	-
B-020-035	SO Ojitos Sprs.	5 < d ≤ 10	20	-	-	-
	SO Cook Sprs.		32	-	-	-
	SO 3		43	-	-	61
	SO Ojo De Las Canas		26	-	-	-
B-020-019	CAT 9		34	-	1256	305
B-020-024	SN 6		48	-	1120	168
	SN Indian Springs		51	36	3600	-
	SN Flowing Well		52	-	12000	612
B-010-022	SN 7		23	-	7000	-
	SN Flowing Well		52	-	12000	612
	SN Phillips Springs		21	-	-	-

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
	SN San Ysidro H.S.	5 < d ≤ 10	29	-	-	-
B-010-063A	SN 2		68	-	-	1408
B-010-063	SN 3		-	-	-	-
B-010-020	SN 5		30	-	-	346
B-010-057	SJ 2		35	-	-	427
B-010-004	SJ Flowing Well		61	-	925	-
	SJ 5		33	-	-	412
	SJ 6		-	-	-	-
	SJ 7		-	-	-	-
	SJ 8		35	-	-	398
	SJ 9		-	-	-	-
	SJ 10		-	-	-	-
B-010-035	TA 1		33	-	-	330
F-030-026	GR Coat Camp Spr.	5 < d ≤ 10	21	-	-	-
F-030-025	GR 11		31	-	332	-
	GR Mangas Sprs.		27	-	-	-
F-030-034	LU 2		39	-	332	338
F-030-031	GR 4		22	-	-	-
F-030-052	LU 3		30	-	1168	-
	DA 9		33	-	-	240
	DA 2		34	-	-	131
	DA 1		38	-	-	55
F-030-053	DA 7		31	-	494	209
	DA 8		35	-	-	490
F-030-074	DA 22		29	-	600	310
	DA 23		29	-	325	240
	DA Las Alturas		62	-	-	300
	A127					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
	DA Las Alturas	5 < d ≤ 10	50	-	-	360
	DA " "		41	-	1960	80
	DA " "		37	-	-	148
	DA 12		53	-	-	-
F-030-063	DA 30		53	-	-	150
	DA 13		33	-	-	340
	DA 12		-	-	-	-
	DA 11		32	-	2910	366
F-030-065	DA 28		56	-	1171	-
	DA 29		36	-	-	180
B-020-055	SI Tuscon Spr.		24	-	2500	-
B-020-047A/B	SO 6		30	-	192	-
F-020-053	SO 4		21	-	-	-
F-020-037	SO Ojitos Springs		20	-	-	-
F-020-051	SO 3		43	-	-	61
	SO Cook Springs		32	-	-	-
	SO 5		32	-	12800	7
B-020-038	SO Cook Springs		32	-	-	-
F-020-040	SO Ojo De Las Camas		26	-	-	-
F-030-007	HI 1	10 < d ≤ 15	-	-	-	-
F-030-023	HI 3		35	-	-	136
	GR Goat Camp Spr.		21	-	-	-
F-030-023	GR Goat Camp Spr.		21	-	-	-
F-030-026	GR 5		21	-	-	-
F-030-025	GR Ash Sprs.		22	-	-	-
	GR 6		30	0	0	11
	GR 7		25	-	-	-
	A128					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
	GR 8	10 < d ≤ 15	33	-	-	91
	GR 9		35	-	435	91
F-030-042	LU 4		32	-	-	700
F-030-034	LU 3		30	-	1168	-
	LU 1		47	-	-	320
F-030-031	GR Mimbers H.S.		58	-	320	-
	" " "		61	-	309	-
	GR 1		54	-	378	-
	GR Kennecott W.S.		41	-	270	33
	GR Faywood H.S.		54	-	492	-
	LU 2		39	-	332	338
F-030-052	DA 10		36	-	1460	320
	DA 11		32	-	2910	366
	DA 3		31	-	-	115
	DA 4		33	-	-	172
	DA 5		34	-	563	131
	DA 6		-	-	-	-
	DA 7		31	-	494	209
	DA 8		35	-	-	490
F-030-053	DA 10		36	-	1460	320
	DA 11		32	-	2910	366
F-030-074	DA 24		32	-	-	300
	DA Price Daniel Well		29	-	2392	122
	DA 15		32	-	1760	76
	DA 21		30	-	300	320
F-030-063	DA 14	10 < d ≤ 15	-	-	-	-
	DA Las Alturas		50	-	-	360
		A129				

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
	DA Las Alturas	10 < d ≤ 15	62	-	-	300
	DA " "		37	-	-	148
	DA " "		41	-	1960	80
	DA 10		36	-	1460	328
	DA 29		36	-	-	180
F-030-065	DA 30		53	-	-	150
	SI Derby W.S.		33	-	1240	-
	DA Radium Sprs.		53	-	3532	-
B-020-055	S0 4		21	-	-	-
	S0 5		32	-	12800	77
B-020-047A/B	S0 4		21	-	-	-
F-020-053	S0 Ojo De Las Canas		26	-	-	-
F-020-037	S0 2		21	-	-	-
F-020-051	S0 Ojitos Sprs.		20	-	-	-
	S0 4		21	-	-	-
B-020-038	S0 3		43	-	-	61
	S0 Ojitos Sprs.		20	-	-	-
	S0 5		32	12800	-	77
F-020-040	S0 2		21	-	-	-
F-020-016	S0 2		21	-	-	-
	S0 Ojitos Sprs.		20	-	-	-
B-020-016	S0 2		21	-	-	-
	VA Spring		22	-	-	-
B-020-043	CAT 8		22	-	-	-
B-020-018	CAT 9		34	-	1256	305
B-010-022	SN 6		48	-	1120	168
	SN Indian Sprs.		51	36	3600	-
	SN San Ysidro W.S.		20	-	-	-
	A130					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
10-022	SN 6	10 < d ≤ 15	48	-	1120	168
	SN 2		68	-	-	1408
	SN 3		-	-	-	-
	SN 4		32	-	-	366
	SN 5		30	-	-	346
B-010-063	SN Flowing Well		52	-	12000	612
B-010-063A	SN 7	10 < d ≤ 15	23	-	7000	-
	SN 1		32	-	-	304
	Mc 12		83	-	-	1584
B-010-021	SN 7		23	-	7000	-
	SN 2		68	-	-	1408
	SN 3		-	-	-	-
	SN 4		32	-	-	366
	SN 5		30	-	-	346
B-010-020	SN 2		68	-	-	1408
	SN 3		-	-	-	-
	SN 4		32	-	-	346
	SN 7		23	-	7000	-
	SN Flowing Well		52	-	12000	612
B-010-057	SJ 5		33	-	-	412
	SJ 6		-	-	-	-
	SJ 7		-	-	-	-
	SJ 8		35	-	-	398
	SJ 9		-	-	-	-
	SJ 10		-	-	-	-
	SJ 3		34	-	-	396
	SJ 11		38	-	-	399
	A131					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
B-010-004	SJ 11	10 < d ≤ 15	38	-	-	399
	SJ 12		-	-	-	-
	SJ 13		29	-	-	312
	SJ 14		33	-	-	436
	SJ 15		42	-	-	641
	SJ 16		49	-	-	648
	SJ 17		41	-	-	635
B-010-009	SJ 1		31	-	-	383
	Mc 8		32	-	-	293
B-010-059	RA Agua Caliente		-	-	-	-
B-060-819	ED 6		33	-	2950	-
	ED Indian Big Sprs.		26	-	1020	-
B-060-819A	ED 6		33	-	2950	-
F-030-026	HI 3	15 < d ≤ 20	35	-	-	136
F-030-023	GR 3		24	-	672	-
	GR 5		21	-	-	-
F-030-026	GR 3		24	-	672	-
	GR 11		31	-	332	-
	HI 3		35	-	-	136
F-030-025	GR Allen Sprs.		26	-	-	-
F-030-034	LU 4		32	-	700	-
F-030-031	GR 2		62	-	-	158
F-030-053	DA 19		33	-	304	213
	DA 18		32	-	-	224
	DA 17		31	-	1020	153
	DA 16		36	-	-	219
	DA 15		32	-	1760	76
	A132					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
F-030-053	DA Price Daniel Well	15 < d ≤ 20	29	-	2392	122
	DA Las Alturas		37	-	-	148
	DA " "		62	-	-	300
	DA " "		41	-	1960	80
	DA " "		50	-	-	360
F-030-074	DA 16		36	-	-	219
	DA 17		31	-	1020	153
F-030-063	DA 31		52	-	-	910
	DA 28		56	-	1171	-
	DA Souse Sprs.		31	-	312	-
	DA 7		31	-	494	209
	DA 8		35	-	-	490
	DA 9		33	-	-	240
	DA Price Daniel Well		29	-	2392	122
B-030-152	OT 1		32	-	-	370
	OT 2		41	-	-	600
B-020-047	A/B SO 5		32	-	12800	77
	SO Cook Spring		21	-	-	-
	SO Ojitos Spr.		20	-	-	-
	SO 3		43	-	-	61
F-020-053	SI Victoria L.C. Co #1	15 < d ≤ 20	34	-	-	410
	SO 3		43	-	-	61
	SO Cook Springs		32	-	-	-
	SO Socorro Peak KGRA		-	-	-	-
F-020-037	SO 4		21	-	-	-
	SO 5		32	-	12800	7
	SO 1		22	-	-	-
	A133					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH	-
F-020-051	SO 2	15 < d ≤ 20	21	-	-	-	
B-020-038	SO 4		21	-	-	-	
F-020-040	SO Ojitos Sprs.		20	-	-	-	
	SO Cook Sprs.		21	-	-	-	
	SO 3		43	-	-	61	
B-020-035	SO 1		22	-	-	-	
F-020-016	SO 3		43	-	-	61	
	SO Cook Sprs.		21	-	-	-	
B-020-016	SO Ojitos Sprs.		20	-	-	-	
	VA 5		27	-	-	-	
	VA Spring (salt)		26	-	-	-	
F-020-044	CAT Aragon Sprs.		21	-	-	-	
	SO 7		36	-	-	250	
	SO Ojo Caliente		29	-	516	-	
B-020-043	CAT 7		88	-	-	1463	
	CAT Aragon Sprs.		21	-	-	-	
B-020-014	VA Spring		22	-	-	-	
B-010-024	SN 8		32	-	1330	-	
	SN Jemez Sprs.		76	-	2200	-	
	SN Soda Dam H.S.		47	1022	4760	-	
B-010-063	SN 6		46	-	1120	168	
B-010-063	SN Phillips Sprs.		21	-	-	-	
	SN San Ysidro W.S.		20	-	-	-	
	SN San Ysidro H.S.		29	-	-	-	
	Mc 13		48	-	-	686	
B-010-021	SN Flowing Well	15 < d ≤ 20	52	-	12000	612	
	SN 6		46	-	1120	168	

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
010-021	SN Phillips Sprs.	15 < d ≤ 20	21	-	-	-
	SN Ysidro H.S.		29	-	-	-
	SN Ysidro W.S.		20	-	-	-
B-010-020	SN 6		46	-	1120	168
	SN San Ysidro H.S.		29	-	-	-
	Mc 13		48	-	-	686
	Mc 12		83	-	-	1548
	SN 1		32	-	-	304
	Mc 10		56	-	-	904
	Mc 11		47	-	-	497
	SN Flowing Well		52	-	12000	612
B-010-057	SJ 4		81	-	-	1700
	SJ 12		-	-	-	-
	SJ 13		29	-	-	312
	SJ 14		33	-	-	436
B-010-004	SJ 4		81	-	-	1700
	SJ 20		42	-	-	508
	RA 20		47	-	-	818
	RA 21		49	-	-	798
B-010-009	SJ 2		35	-	-	427
	SJ 3		34	-	-	396
	RA 21		49	-	-	798
	RA 23		74	-	-	1539
B-060-819A	ED Indian Big Sprs.		26	-	1020	-
F-030-023	GR Mangas Sprs.	20 < d ≤ 25	27	-	-	-
	GR 6		30	-	-	11
	GR 11		31	-	332	-
	A135					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
-030-026	GR 6	20 < d ≤ 25	30	-	-	11
	GR 7		25	-	-	-
	GR 8		33	-	-	91
	GR 9		35	-	435	91
	GR Mangas Sprs.		27	-	-	-
F-030-035	HI 1		-	-	-	-
F-030-25	GR Goat Camp Spr.		21	-	-	-
	GR 5		21	-	-	-
F-030-042	GR 12		33	-	816	-
F-030-031	SI 4		31	-	898	-
	GR Apache Tejo W.S.		36	-	-	-
	GR " " "		31	-	265	269
F-030-052	LU 2		39	-	332	338
	LU 4		32	-	700	-
	DA 19		33	-	304	213
	DA 20		31	-	1270	306
F-030-053	DA 20		31	-	1270	306
F-030-074	DA 10		36	-	1460	320
	DA 11		32	-	2910	366
	DA 6		-	-	-	-
	DA 7		31	-	494	209
	DA 8		35	-	-	490
	DA 18		32	-	-	244
F-030-063	DA 15		32	-	1760	76
	DA 22		29	-	600	310
	DA 23		29	-	325	240
	DA 26		35	-	-	300
	SI 3		36	-	-	300
	A136					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
P-03-063	SI 4	20 < d ≤ 25	31	-	898	-
	DA 2		34	-	-	131
	DA 5		34	-	563	131
	DA 4		33	-	-	172
	DA 15		32	-	1760	76
F-030-065	DA 10	20 < d ≤ 25	36	-	1460	320
	DA 11		32	-	2910	366
	DA 12		53	-	-	-
	DA 26		35	-	-	300
	SI 3		36	-	-	300
B-030-152	OT Garton Well		34	-	9140	301
B-020-047A/B	S0 Oto De Las Canas		26	-	-	-
	S0 Warm Well		35	-	375	-
F-020-053	SI Tuscon Spr.		24	-	2500	-
	S0 Ojitos Sprs.		20	-	-	-
B-020-038	S0 1		22	-	-	-
F-020-040	S0 5		32	-	12800	77
B-020-035	S0 4		21	-	-	-
	S0 5		32	-	12800	77
F-020-016	VA Spring		22	-	-	-
B-020-016	S0 Warm Well		35	-	375	-
	S0 Cook Spring		21	-	-	-
	S0 3		48	-	-	61
	VA Laguna Pueblo Sprs.		28	-	-	-
	VA Spring (salt)		30	-	-	-
	VA Spring (salt)		24	-	-	-
F-020-044	CAT Meadow Warm Sprs.		33	261	150	-
	A137					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
Y-020-044	CAT 1	20 < d ≤ 25	37	-	-	-
	CAT 2		31	-	161	-
	CAT 3		34	-	192	-
	CAT 4		34	204	235	-
	CAT 7		88	-	-	1463
B-020-043	CAT 6		32	-	-	350
B-020-019	CAT 8		22	-	-	-
B-020-007	VA 2		20	-	-	-
B-020-014	VA 3	20 < d ≤ 25	20	-	-	-
	VA 4		23	-	-	-
	VA 5		27	-	-	-
	VA Spring (salt)		26	-	-	-
	VA Spring (salt)		30	-	-	-
	VA Spring (salt)		24	-	-	-
	VA Laguna Pueblo Seeps		28	-	-	-
	VA Laguna Pueblo Sprs.		27	-	-	-
	VA El Ojo Escondido		23	-	-	-
B-010-024	SN 10		202	-	-	3066
	SN Spence H.S.		42	216	300	-
	SN McCauley H.S.		32	1400	220	-
	SN 2		68	-	-	1408
	SN 3		32	-	-	366
	SN 4		-	-	-	-
	SN 5		30	-	-	346
P 010-022	SN Soda Dam H.S.		47	1022	4760	-
	SN Jemez Sprs.		76	-	2200	-
	SN 1		32	-	-	304
		A138				

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
B-010-022	Mc 12	20 < d ≤ 25	83	-	-	1584
	Mc 13		48	-	-	686
B-010-063A	SN Indian Springs		51	36	3600	-
B-010-063	RA 13		61	-	-	1266
	Mc 10		56	-	-	904
	Mc 11		47	-	-	497
B-010-021	SN Indian Springs		51	36	3600	-
	SN 1		32	-	-	304
	Mc 12		83	-	-	1584
	Mc 13		48	-	-	686
B-010-020	SN 6		46	-	1120	168
	SN Phillips Sprs.		21	-	-	-
	SN Ysidro Warm Sprs.		20	-	-	-
	Mc 9		41	-	-	567
B-010-057	SJ 15	20 < d ≤ 25	42	-	-	641
	SJ 16		49	-	-	648
B-010-004	SJ 19		47	-	-	626
	SJ 21		42	-	-	523
	SJ 22		-	-	-	-
	SJ 23		-	-	-	-
	SJ 24		34	-	-	397
	SJ 26		-	-	-	-
	SJ 18		67	-	-	902
	SJ 28		49	-	-	829
	SJ 29		-	-	-	-
	RA 17		57	-	-	889
	RA 22		43	-	-	707
	A139					

NEW MEXICO

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
B-010-004	RA 23	20 < d ≤ 25	74	-	-	1539
	Mc 8		32	-	-	293
B-010-009	RA 20		47	-	-	818
	RA 22		43	-	-	707
	SJ Flowing Well		61	-	925	-
	SJ 5		33	-	-	412
	SJ 6		-	-	-	-
	SJ 7		-	-	-	-
	SJ 8		35	-	-	398
	SJ 9		-	-	-	-
	SJ 10		-	-	-	-
	SJ 14		33	-	-	436
	SJ 16		49	-	-	648
	SJ 17		41	-	-	635
	SN 14		63	-	-	1356
	SN 15		68	-	-	624
	SN 16		66	-	-	854
B-010-059	RA 2	20 < d ≤ 25	89	-	-	1917
	RA 3		84	-	-	1202
	RA 5		57	-	-	959
	RA 6		56	-	-	978
	RA 7		-	-	-	-
	RA 8		56	-	-	932
B-060-801	ED 6		33	-	2950	-
	ED Mosley Sprs.		20	-	612	-
	A140					

UTAH

WSA	RESOURCE	DIST.	TEMP	FLOW	TDS	DEPTH
	Redlum Sp.	<1 mi.	21	8	1930	--
127	Fish Spr.		28	91	1820	--
132	Snow Spr.		21	98	--	--
089	Unnamed Spr.	1 < d < 3	20	--	--	--
	Grantsville Warm S.		25	1514	25800	--
	Unnamed Sp.		24	114	--	--
	Unnamed Sp.		22	95	3490	--
	Horseshoe Sp.		23	--	4920	--
077 (orange)	Unnamed Sp.		27	--	--	--
	Unnamed Well		31	757	--	13
046	Berry Spr.		24	125	1180	--
	Virgin River Sp.		21	379	--	--
247	Shitamaring Mine		20	132	369	171
007	Garkane Power		24	11772	3746	232
127	North Spr.		28	--	--	--
148	G. Vandenburg		21	--	408	111
089	Big Warm Sprs.	3 < d < 5	22	13627	--	--
	J. R. Worthington		20	1136	774	64
	Desert Livestock South Spr.		23	6814	5980	--
	Desert Livestock South Spr.		22	871	5770	--
077 (orange)	Spring		25	--	--	--
	Tule Spr.		28	--	--	--
	South Tule Spr.		25	--	--	--
035	Knoll Spr.		20	11	--	--
127	Wilson Health Spr.		61	144	21800	--
160	Coyote Spr.		28	379	1430	--
	Veyo Hot Spr.		32	416	390	--
046	Dixie Spring Farm		20	382	--	43
	A141					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
	Green Spring	3 < d < 5	24	--	1240	--
	Warm Spring		24	1703	--	--
	M. Fawcett		20	416	--	98
	D. Nisson		20	435	1180	107
	Anderson Ranch		21	79	295	91
	Utah State Land Board		22	356	998	344
247	Shitamaring Mine		20	132	369	171
249	Shitamaring Mine		20	132	369	171
	Shitamaring Mine		21	284	250	305
068A	Roadside Geyser		28	--	4710	55
238	Garkane Power		24	11772	3746	232
414	Split M.T. Warm Spr.		30	10220	942	--
414	U.S.B.L.M.	5 < d < 10	44	757	1995	808
067	Roadside Geyser		28	--	4710	55
229	National Park Service		21	110	1070	434
227	National Park Service		21	110	1070	434
201	Bluff Ing. Co.		20	83	387	366
204	Bluff Ing. Co.		20	83	387	366
247	Warm Spr.		26	189	1860	--
248	Shitamaring Mine		20	132	369	171
	Shitamaring Mine		21	284	250	305
153	G. Vandenburg		21	--	408	111
147	Anderson Ranch		21	79	295	91
046	Dixie Laverkin Hot Sprs.		42	17034	9530	--
	Snow Spring		21	98	--	--
217	Red Canyon		22	57	--	--
250	Red Canyon		22	57	--	--
057	W. Seegmiller		21	227	4080	30
	A142					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
	E. Earl	5 < d < 10	21	--	--	41
046	E. Earl		21	--	--	41
	Warner Valley Sp.		21	--	3400	--
	W. Seegmiller		21	227	4080	30
132	Irvine Spr.		21	178	246	--
	E. Earl		21	--	--	41
	Green Spring		24	--	1240	--
	Warm Spring		24	1703	--	--
	D. Nisson		20	435	1180	107
078	Unnamed Spr.		27	--	--	--
	Unnamed Well		31	757	--	13
	South Tule Sp.		25	--	--	--
	Tule Sp.		28	--	--	--
160	Spring		25	--	--	--
	Tule Spr.		28	--	--	--
	South Tule Spr.		25	--	--	--
	Unnamed Spr.		27	--	--	--
	Unnamed Well		31	757	--	13
077 orange	Coyote Sp.		28	379	1430	--
035	Tule Sp.		28	--	--	--
	South Tule Sp.		25	--	--	--
	Unnamed Sp.		27	--	--	--
	Unnamed Well		31	757	--	13
	Spring		25	--	--	--
	Coyote Sp.		28	379	1430	--
105	Russells Warm Sp.		22	1703	445	--
	Morgan Warm Sp.		27	3785	586	--
089	C. Hammond		27	38	--	20
	A143					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
4	Bertagnole	5 < d < 10	24	151	3070	66
	C. Hammond		27	38	--	20
	Deseret Livestock South Spr.		23	6814	5980	--
	Deseret Livestock South Spr.		22	871	5770	--
	Deseret Livestock Spr.		24	38	137	--
089	M. Mortensen		21	--	889	116
	Deseret Livestock		24	38	137	--
094	Big Warm Spr.	10 < d < 15	22	13627	--	--
	Unnamed		24	114	--	--
	Unnamed Spr.		22	95	3490	--
	Horseshoe		23	--	4920	--
089	Kennecott Copper		30	--	2780	209
	Bertagnola		24	151	3070	66
	Redlum Spr.		27	8	1930	--
	Tooele City		22	1230	418	216
105	Tooele City		22	1230	418	216
	Deseret Livestock South Spr.		23	6814	5980	--
	Deseret Livestock South Sprs.		22	871	5770	--
	Davis		20	2271	412	--
	Deseret Livestock		24	38	137	--
035	J. D. Hill		22	284	--	171
	J. D. Hill		22	--	--	195
	Unnamed		20	3785	--	--
	Twin Sprs.		20	6814	--	--
127	Coyote Spr.		28	379	1430	--
070	Unnamed Spr.		27	--	--	--
	Unnamed Well		31	757	--	13
078	Spring		25	--	--	--
	A144					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH	-
8	Coyote Spr.	10 < d ≤ 15	28	379	1430	--	
073	Earth Science Inc.		25	--	586	449	
205	Earth Science Inc.		25	--	586	449	
132	M. Fawcett		20	416	--	98	
	W. Seegmiller		21	227	4080	30	
	Warner Valley Spr.		21	--	3400	--	
	Virgin River Sp.		21	379	--	--	
	Berry Springs		24	125	1180	--	
057	Green Spr.		24	--	1240	--	
	Warm Spr.		24	1703	--	--	
	D. Nisson		20	435	1180	107	
	Warner Valley Spr.		21	--	3400	--	
	Snow Spr.		21	98	--	--	
046	Irvine Sp.		21	178	246	--	
	Veyo Hot Spr.		32	416	390	--	
143	Dixie Spr. Farm		20	382	--	43	
	Dixie (La Verkin) H.S.		42	17034	9530	--	
	Utah State Lnd. Board		22	356	998	344	
149	Dixie (La Verkin H.S.)		42	17034	9530	--	
147	Ut. State Lnd. Bd.		22	356	998	344	
	Dixie (La Verkin) H.S.		42	17034	9530	--	
153	Anderson Ranch		21	79	295	91	
177	G. Vandenburg		21	--	408	111	
175	Warm Spring		26	189	1860	--	
191	Warm Spring		26	189	1860	--	
221	Garkane Power		24	11772	3746	232	
186	Baker (Abraham) H.S.		82	946	3630	--	
	Dmad Ing. Co.		22	11113	308	241	
	A145						

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
4	Roadside Geyser	10 < d ≤ 15	28	--	4710	55
068	Roadside Geyser		28	--	4710	55
414	Pan-Am Petrol ERI		49	341	1210	1304
	Hollandsworth & Travis		56	15	1960	1259
	Pan-Am Petrol		49	738	1380	1307
094	Unnamed Spring	15 < d ≤ 20	20	--	--	--
	Grantsville Warm Spr.		25	1514	25800	--
089	Morgans Warm Spring		27	3785	586	--
	Russells Warm Sp.		22	1703	445	--
105	M. Mortensen		21	--	889	116
	J. R. Worthington		20	1136	774	64
	Grantsville Warm Sp.		25	1514	25800	--
	Unnamed Spr.		22	95	3490	--
	Horseshoe Spr.		23	--	4920	--
020	Wilson Health Sprs.		61	144	21800	--
	North Spring		28	--	--	--
	Gandy Warm Sp.		27	17034	288	--
	Unnamed		20	3785	--	--
	Twin Spr.		20	6814	--	--
127	Spring		25	--	--	--
	Tule Spring		28	--	--	--
	South Tule Spr.		25	--	--	--
160	Fish Spring		28	91	1820	--
070	Knoll Sprs.		20	11	--	--
	South Tule Spr.		25	--	--	--
	Tule Spr.		28	--	--	--
5	Woodhouse Springs		22	--	720	--
123	Veyo Hot Springs		32	416	390	--
	A146					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH	-
2	Utah State Land Board	15 < d ≤ 20	22	356	998	344	
	Anderson Ranch		21	79	295	91	
057	Snow Spr.		21	98	--	--	
	Virgin River Spr.		21	379	--	--	
	Berry Spring		24	125	1180	--	
	Veyo Hot Spr.		32	416	390	--	
143	Warner Valley Spr.		21	--	3400	--	
	M. Fawcett		20	416	--	98	
	Virgin River Spr.		21	379	--	--	
	Berry Spr.		24	125	1180	--	
	Anderson Ranch		21	79	295	91	
	Red Canyon		22	57	--	--	
149	Utah St. Land Bd.		22	356	998	344	
	Anderson Ranch		21	79	295	91	
	Dixie Springs Farm		20	382	--	43	
174	Red Canyon		22	57	--	--	
145	Red Canyon		22	57	--	--	
148	Anderson Ranch		21	79	295	91	
147	Dixie Springs Farm		20	382	--	42	
	Berry Springs		24	125	1180	--	
	Virgin River Sprs.		21	379	--	--	
146	Anderson Ranch		21	79	295	91	
	G. Vandenburg		21	--	408	111	
175	Anderson Ranch		21	79	295	91	
	Ut. State Lnd. Board		22	356	998	344	
	Dixie Hot Springs (La Verkin)		42	17034	9530	--	
	G. Vandenburg		21	--	408	111	
153	Ut. State Lnd. Board		22	356	998	344	
	A147						

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
7	Ut. State Lnd. Bd.	15 < d < 20	22	356	998	344
	Anderson Ranch		21	79	295	91
	Dixie (La Verkin) Hot Spr.		42	17034	9530	--
247	Red Canyon		22	57	--	--
249	Warm Spring		26	189	1860	--
241	Shitamaring Mine		20	132	369	171
	Shitamaring Mine		21	284	250	305
	Warm Spring		26	189	1860	--
205	Bluff Ing. Co.		20	83	387	366
186	Fumarole Butte		23	--	--	--
	Dmad Ing. Co.		20	7571	208	253
	Dmad Ing. Co.		20	12113	209	285
	J. R. Jones		24	5186	262	261
	Springs		22	8	380	--
028	Garkane Power		24	11772	3746	232
236A	Garkane Power		24	11772	3746	232
094	J. R. Worthington	20 < d < 25	20	1136	774	64
089	Kennecott Copper		28	13438	10900	270
105	Kennecott Copper		30	--	2780	209
	Unnamed Spr.		20	--	--	--
	Unnamed		24	114	--	--
	Big Warm Spr.		22	13627	--	--
	Redlum Spr.		21	8	1930	--
060	Wilson Health Spr.		61	144	21800	--
	North Spr.		28	--	--	--
	Fish Spr.		28	91	1820	--
077	Unnamed		20	3785	--	--
	Twin Spr.		20	6814	--	--
	A148					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
77	Knoll Sprs.	20 < d < 25	20	11	--	--
035	Gandy Warm Spr.		27	17034	288	--
020	Fish Spr.		28	91	1820	--
127	Unnamed Spr.		27	--	--	--
	Unnamed Well		31	757	--	13
160	Twin Spr.		20	6814	--	--
	Fumarole Butte		23	--	--	--
	Golden Harvest Ice Co.		27	5262	607	257
	Wilson Health Spr.		61	144	21800	--
	North Spr.		28	--	--	--
070	J. D. Hill		22	284	--	171
	J. D. Hill		22	--	--	195
	Spring		25	--	--	--
	Coyote Spr.		28	379	1430	--
078	Knoll Spr.		20	11	--	--
073	Woodhouse Spr.		22	--	720	--
123	S. Tullis		31	--	1040	76
	V. Pickerell		24	3496	--	122
	Christensen Bros.		96	6435	1120	152
	Irvine Spr.		21	178	246	--
132	Dixie (La Verkin) H.S.		42	17034	9530	--
057	Dixie (La Verkin) H.S.		42	17034	9530	--
	Ut. State Lnd. Bd.		22	356	998	344
	Irvine Sp.		21	178	246	--
143	W. Seegmiller		21	227	4080	30
	Green Spr.		24	--	1240	--
	Warm Sprs.		24	1703	--	--
	D. Nisson		20	435	1180	107
	A149					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
140	Ut. State Lnd. Bd.	20 < d < 25	22	356	998	344
	Dixie (La Verkin) H.S.		42	17034	9530	--
	Anderson Ranch		21	79	295	91
149	Red Canyon		22	57	--	--
	Berry Sprs.		24	125	1180	--
	Virgin River Sprs.		21	379	--	--
	M. Fawcett		20	416	--	98
	Warner Valley Spr.		21	--	3400	--
174	Dixie (La Verkin)		42	17034	9530	--
	Utah State Lnd. Bd.		22	356	998	344
	Anderson Ranch		21	79	295	91
145	Dixie (La Verkin) H.S.		42	17034	9530	--
	Utah State Lnd. Board		22	356	998	344
	Anderson Ranch		21	79	295	91
	G. Vandenburg		21	--	408	111
148	Anderson Ranch		21	79	295	91
	Irvine Spr.		21	178	246	--
	Christensen Brothers		96	6435	1120	152
	V. Pickrell		24	3596	--	122
	S. Tullis		31	--	1040	76
	Columbia Iron Mining Co.		20	3501	--	72
	Utah St. Land Board		22	356	998	344
	Dixie (La Verkin) H.S.		42	17034	9530	--
	Berry Sprs.		24	125	1180	--
147	M. Fawcett		20	416	--	98
	D. Nisson		20	435	1180	107
	Warner Valley Spr.		21	--	3400	--
	Warm Spr.		24	1703	--	--
	A150					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
7	Green Spr.	20 < d < 25	24	--	1240	--
150	Ut. State Land Bd.		22	356	998	344
	Anderson Ranch		21	79	295	91
	Dixie (La Verkin) H.S.		42	17034	9530	--
	Red Canyon		22	57	--	--
	G. Vandenburg		21	--	408	111
146	Red Canyon		22	57	--	--
	Utah State Lnd. Board		22	356	998	344
	Dixie (La Verkin) H.S.		42	17034	9530	--
175	Virgin River Spring		21	379	--	--
	Berry Spring		24	125	1180	--
	Dixie Spring Farm		20	382	--	42
153	Dixie (La Verkin) H.S.		42	17034	9530	--
	Dixie Springs Farm		20	382	--	42
	Berry Springs		24	125	1180	--
	Virgin River Sprs.		21	379	--	--
177	Berry Springs		24	125	1180	--
061	Shitamaring Mine		20	132	369	171
	Shitamaring Mine		21	284	250	305
248	Warm Springs		26	189	1860	--
242	Shitamaring Mine		20	132	369	171
	Shitamaring Mine		21	284	250	305
	Garkane Power		24	11772	3746	232
198	Bluff Ing. Co.		20	83	387	366
197	Bluff Ing. Co.		20	83	387	366
196	Bluff Ing. Co.		20	83	387	366
224	Bluff Ing. Co.		20	83	387	366
188	Bluff Ing. Co.		20	83	387	366
	A151					

UTAH

WSA	RESOURCE	DIST	TEMP	FLOW	TDS	DEPTH
8	Warm Springs	20 < d ≤ 25	26	189	1860	--
029A	Roadside Geyser		28	--	4710	55
023	Roadside Geyser		28	--	4710	55
068	Wosco Test Hole		28	--	72700	720
238	Shitamaring Mine		20	132	369	171
	Shitamaring Mine		21	284	250	305
186	L. C. Peck		27	6549	363	291
	Golden Harvest Ing. Co.		27	5262	607	257
	Town of Delta		27	2233	277	264
	D. Crafts		21	--	--	137
	R. D. Moody		26	--	292	250
	RM & JF Gardner		28	7571	230	256
	T. Larsen		21	34	--	128
	C. K. Ross		20	8	--	110
	P. Theobald		25	6019	248	273
	L. B. Ellsworth		24	4353	339	219
	Lazy's Cattle Co.		20	8366	491	157
	Lazy's Cattle Co.		23	6215	373	263
	Max Thomas		20	--	1780	130
	Burgine Mine		55	10220	6610	--
	A152					

WYOMING

WSA	RESOURCE	DIST	TEMP ^o C	FLOW	TDS	DEPTH
40-101	Steele Hot Sprs.	3. ≤ d ≤ 5	36	20	268	-
030-109	Little Warm Spr.	5. < d ≤ 10	25	560	634	-
030-110	Little Warm Spr.		25	560	634	-
010-222	Van Norman Well		51	-	-	-
	Matag Well		54	539	-	-
	Sacajawea Well		52	1220	2390	-
	McCarthy Well		54	583	2380	-
	Bathtub Spr.		53	2	2330	-
	White Sulphur Spr.		53	206	2321	-
	Railroad Sprs.		-	3	-	-
	Piling Spr.		35	3	-	-
	Black Sulphur Spr.		55	0	2378	-
	Terrace Spr.		-	10	-	-
	Big Spr.		56	2908	2373	-
FWS-040-110	Big Fall Creek		-	-	-	-
040-106	Steele H.S.	10. < d ≤ 15	36	20	268	-
FWS-030-305	Alcova H.S.		54	100	1260	-
030-123B	Horse Creek Sprs.		24	2200	582	
030-11	Maytag Well	15. < d ≤ 20	54	539	-	-
	Sacajawea Well		52	1220	2390	-
	McCarthy Well		54	583	2380	-
	Bathtub Spr.		53	2	2330	-
	White Sulphur Spr.		53	206	2321	-
	Railroad Sprs.		-	3	-	-
	Piling Spr.		35	3	-	-
	A153					

WYOMING

A154