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NEW MEXICO ENERGY INSTITUTE

at New Mexico State University

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GEOHERMAL-ENERGY FILES IN COMPUTER STORAGE:

SITES, CITIES, AND INDUSTRIES.

by

P. L. O'DEA

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PHYSICAL SCIENCE LABORATORY

NEW MEXICO ENERGY INSTITUTE

NEW MEXICO STATE UNIVERSITY

LAS CRUCES, NEW MEXICO 38003

1 DECEMBER 1981

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Although care was taken in preparation of the data in this report, neither the United States, the individual states, nor their employees assume responsibility for the use of the data by third parties. The opinions expressed in this report are the author's and are not necessarily shared by the sponsoring agencies.

INTRODUCTION

This project was started in 1977 at New Mexico State University to conduct operations research on the prospects of geothermal energy development. From its inception the need to process large amounts of data was recognized and provision was made to establish data files in computer storage. This report describes the site, city, and industrial files, which are three of the principal types of files developed by the project. These files give project analysts convenient access to large quantities of data required for geothermal economic models.

The computer files, the file management routines, and the applications programs are incorporated into the APL-Plus system which is designed for use with interactive terminals. As a consequence, the files can be interrogated, corrected, revised, searched, and expanded from remote terminals. The computer support for the project is built around remote terminals. The main value of such computerized files lies in their availability to all authorized users. Several terminal users may be fetching data simultaneously from the files. Moreover, several APL functions (programs) may be running in a time-sharing mode extracting data from the files as necessary without interfering with each other. By eliminating the need for large scale data entry every time a program is run on the computer, the data files have enabled results to be obtained quickly and economically. Reference 1 is a sample of what can be done on a nationwide basis by a computer model having access to data files. Hundreds of APL functions have been written by project personnel to manage the data files and achieve project objectives. These functions (programs) are easily modified at the terminals to meet new requirements. The contents of the files were loaded into the computer through the terminals by project people. Several groups of functions have been created to make data entry as easy as possible and also to put the newly entered data through a series of tests to locate bad data.

All of the site data are listed in this report. The city and industrial data are not included because they would expand the report to several thousand pages, which is not practical.

HYDROTHERMAL SITE FILE

The hydrothermal site file (SITEX) contains about three thousand records which describe some of the the principal physical features of hydrothermal resources in the United States. The file was created to meet the needs and anticipated needs of the economic models. The site data, particularly for the Rocky Mountain and Pacific Coast States, were selected during meetings between State Teams and project analysts. An extensive bibliography is given in reference 2.

The first ten file components contain information needed for automatic retrieval of data as shown in Table 1. The site records are grouped by state and sometimes by county within the state. Several file components may be required for storage of the site data for one state. All of the data components are stored as character matrices; when possible the data components contain 88 rows. Each site record is assigned a six digit identification number by project personnel. This number is designed so that the first two digits on the left indicate the state, while the four digits on the right give the sequence within the state; for sites the sequence runs from 0001 to 4999. (The sequence numbers from 5001 to 9999 are reserved for cities and towns of the state.) Thus the ID number indicates the state and whether the record is for a city or a hydrothermal site. In this report the two letter state abbreviation has been put into the first two positions of the site identification number to aid the reader.

All of the site data in the file are given in this report, which is divided into three tables for the convenience of the reader. Although the various fields are described in Table 2, some supplementary information is given here. We have tried to retain the same site name used by the U. S. Geological Survey whenever possible, but, since the site name field is restricted to 20 characters in the file, some abbreviations were necessary. Conferences with state teams have resulted in changes of some site names. The California site names were sometimes shortened to allow inclusion of the identification numbers used on the 1980 Geothermal Resources of California map.

The county abbreviation, latitude, longitude, township, range, and section fields are self-explanatory. Blanks indicate that the information is not in the file. The subsurface temperature may indicate the temperature of the reservoir or perhaps a downhole temperature. The E or M field tells whether the subsurface temperature is estimated or measured. The PO or IN column tells whether the hydrothermal site is considered potential (more probable) or inferred (less probable); in a few cases the letter B (for both) appears which means that the site is potential at one temperature and inferred at another.

The commercialization fields represent an attempt by state teams and project personnel to specify the most likely depth that the commercial well would be drilled and the temperature likely to be encountered at that depth. These quantities were determined by trying to optimize the developmental costs, the energy requirements of the area, and the capabilities of the hydrothermal site; such estimates were made for relatively few sites.

There are three source fields which indicate the source of the surface temperature, the subsurface temperature, and the source of the reservoir volume. These are used to help us in checking the data. The source identifies the institution or group which furnished the data to the project; it has nothing to do with who discovered the resource or who made the physical measurements. Table 5 shows the sources of the hydrothermal site data in the files.

CITY FILE

The City File contains information for approximately 25,000 cities and towns in the United States. Table 3 shows a sample of the file. The geographic location, population, heating degree days, and mean January daily minimum temperature were required by the economic models. Although the individual city records are not included in this report, the information they contain is available from the Census Bureau and other sources.

INDUSTRIAL FILES

Industrial files have been created in computer storage for some 46 states. Table 4 shows a sample of the files. These files contain the name of the industrial firm, city, number of employees (when known), standard industrial classification (SIC), processing temperature for that SIC, average annual energy consumption per employee for that SIC, and estimated energy consumption in 1976 for that firm. Since the information in the industrial files can be derived from other sources, the files are not listed in this report.

CONCLUSIONS

The computerized files have justified the effort expended to create them. As indicated above, the purpose of the files was to make data available when needed by the economic models being run on the computer. As the models changed, as they became more complex and realistic, the files were extended to include additional data. The files were extended geographically to include almost all of the United states. The APL System under which the files were set up provided the felxibility required for the variety of conditions that were modeled. The success of the computerized file system was due principally to the cooperation of the project personnel who responed cheerfully as new challenges arose.

Component:	CITY 2	SITEX	XXIND
1	Directory showing contents of each data component.		
2	Description of each field in the data record.		
3	List of counties of AK,AZ,CT,DE,HI,MA,NH, NV,RI,VT.	List of county names and codes.	
4	Template for updating records.	Empty	
5	A matrix of column headings for printing.		
6	Table of state names, abbreviations and identification numbers.	Table of industrial towns.	
7	List of counties of CA,CO,FL,LA,MT,ND,NY, PA,SD,WV.	Industrial towns in alpha order.	
8	List of counties of ID,MD,ME,NJ,NM,OR,SC, UT,WA,WY.	Empty	
9	List of counties of GA,IA,IL,KS,KY,MO,NC, TN,TX,VA.	Empty	
10	List of counties of AL,AR,IN,MI,MN,MS,NE, OH,OK,WI.	Empty	
11	City	Site	Industrial
to	data.	data.	data.
End			

Table 1. Component Assignments in Data Files.

File Name	Field Nr	Field Name	Start Column	Number of Cols	Format	Units
SITEX	1	Identification Number	1	6	I6	
SITEX	2	Site Name	8	20	A20	
SITEX	3	County	29	6	A6	
SITEX	4	Latitude	36	6	F6.3	Degrees
SITEX	5	Longitude	43	7	F7.3	Degrees
SITEX	6	Township	51	4	A4	
SITEX	7	Range	56	4	A4	
SITEX	8	Section	61	2	I2	
SITEX	9	Reservoir Volume	64	7	F7.2	Cubic Km
SITEX	10	Source of Resvr Volume	72	2	I2	
SITEX	11	Subsurface Temperature	75	3	I3	Deg C
SITEX	12	Source of Subs Temp	79	2	I2	
SITEX	13	Surface Temperature	82	3	I3	Deg C
SITEX	14	Source of Surf Temp	86	2	I2	
SITEX	15	Is Temp Est or Measured	89	1	A1	
SITEX	16	County Code	91	3	I3	
SITEX	17	Potential or Inferred	95	1	A1	
SITEX	18	Commercialization Depth	97	5	I5	Feet
SITEX	19	Commercialization Temp	103	5	I3	Deg C
CITY2	1	Identification Nr	1	6	I6	
CITY2	2	City Name	8	20	A20	
CITY2	3	County	29	6	A6	
CITY2	4	Latitude	36	6	F6.3	Degrees
CITY2	5	Longitude	43	7	F7.3	Degrees
CITY2	6	Population	51	7	I7	
CITY2	7	Heating Degree Days	59	5	I5	
CITY2	8	Mean Low Temp	65	3	I3	Deg F
CITY2	9	City Code	69	1	A1	
CITY2	10	County Code	71	3	I3	
XXIND	1	Identification Number	1	10	I10	
XXIND	2	Firm Name	12	25	A25	
XXIND	3	County Code	38	3	I3	
XXIND	4	Standard Industrial Code	42	4	I4	
XXIND	5	Process Temperature	47	4	I4	Deg C
XXIND	6	Number of Employees	52	5	I5	
XXIND	7	Average BTU Per Employee	58	6	F6.4	1E10
XXIND	8	Est BTU's used in 1976	65	9	F9.3	1E10

Table 2. Format Specifications for File Record Fields.

ID	CITY NAME	COUNTY	LAT DEG	LONG DEG	POPULATION	HEAT DEG DAYS	LOW TMP F	U D G	CO CO DE
365001	ABBEVILLE	HENRY	31.487	85.267	3172	1963	41		34
365002	ADAMSVILLE	JEFFER	33.598	86.960	4713	2977	35		37
365003	ADDISON	WINSTO	34.200	87.182	853	3234	33		67
365004	AKRON	HALE	32.878	87.743	431	2578	37		33
365005	ALABASTER	SHELBY	33.243	86.818	6367	2820	36		59
365006	ALBERTA	WILCOX	32.232	87.410	225	2308	39		66
365007	ALBERTVILLE	MARSHA	34.267	86.208	11507	3403	33		48
365008	ALEXANDER CITY	TALLAP	32.937	85.963	12828	2733	37		62
365009	ALEXANDRIA	BUTLER	33.770	85.895	300	3183	35		7
365010	ALICEVILLE	PICKEN	33.128	88.148	3008	2654	37		54
365011	ALLGOOD	BLOUNT	33.908	86.510	348	3181	34		5
365012	ALPINE	TALLAD	33.350	86.250	150	2925	36		61
365013	ALTON	JEFFER	33.570	86.649	200	2996	35		37
365014	ALTOONA	ETOWAH	34.025	86.325	736	3263	34		28
365015	ANDALUSIA	COVING	31.307	86.483	9788	1876	41		20
365016	ANDERSON	LAUDER	34.942	87.272	487	3564	31		39
365017	ANNISTON	CALHOU	33.655	85.827	31264	3129	35		8
365018	ANSLEY	PIKE	31.887	86.115	90	2174	39		55
365019	ARAB	MARSHA	34.317	86.495	5389	3388	33		48
365020	ARDMORE	LIMEST	34.984	86.844	822	3660	31		42
365021	ARITON	DALE	31.600	85.718	628	2026	40		23
365022	ARLEY	WINSTO	34.063	87.222	318	3165	34		67
365023	ASHFORD	HOUSTO	31.182	85.237	2296	1790	41		35
365024	ASHLAND	CLAY	33.273	85.837	2128	2923	36		14
365025	ASHVILLE	ST CLA	33.835	86.253	1189	3175	34		58
365026	ATHENS	LIMEST	34.802	86.972	15592	3551	32		42
365027	ATMORE	ESCAMB	31.025	87.490	8735	1761	42		27
365028	ATTALLA	ETOWAH	34.018	86.092	7223	3290	34		28
365029	AUBURN	LEE	32.607	85.483	25180	2585	38		41
365030	AUTAUGAVILLE	AUTAUG	32.433	86.652	895	2434	39		1
365031	AVON	HOUSTO	31.118	85.279	474	1755	42		35
365032	AXIS	MOBILE	30.930	88.025	600	1735	42		49
365033	BABBIE	COVING	31.275	86.324	80	1858	41		20
365034	BAILEYTON	CULLMA	34.162	86.824	431	3265	34		22
365035	BAKERHILL	BARBOU	31.780	85.304	125	2129	40		3
365036	BANKS	PIKE	31.817	85.842	157	2142	40		55
365037	BARTON	COLBER	34.738	87.892	300	3367	32		17
365038	BAY MINETTE	BALDWI	30.883	87.773	7080	1707	42		2
365039	BAYOU LA BATRE	MOBILE	30.402	88.248	2757	1525	44		49
365040	BEAR CREEK	MARION	34.276	87.704	319	3195	33		47
365041	BEATRICE	MONROE	31.730	87.208	404	2081	41		50
365042	BEAVERTON	LAMAR	33.933	88.020	280	3005	34		38
365043	BELK	FAYETT	33.645	87.932	242	2893	35		29
365044	BELLAMY	SUMTER	32.450	88.135	800	2372	39		60
365045	BELLE MINA	LIMEST	34.650	86.880	300	3493	32		42
365046	BENTON	LOWNDE	32.309	86.817	97	2366	39		43
365047	BERRY	FAYETT	33.658	87.600	792	2935	35		29
365048	BESSEMER	JEFFER	33.405	86.958	31294	2885	36		37

TABLE 3. SAMPLE OF THE CITY FILE.

ID	FIRM NAME	CO CO	SIC CODE	TEMP C	NR EMPL	BTU/ EMPL	ENERGY76
4250180001	ALPHA FS INC	37	2048	274	20	0.0376	0.752
4250180002	MOORMAN MFG CO	37	2048	274	45	0.0376	1.692
4250180003	R+H JOHNSON LUMBER+BUILDI	37	3273	66	15	0.0247	0.370
4250550001	NEWS PUBLISHING CO	37	2751	149	15	0.0045	0.067
4250550002	PORT-A-FRAME LTD	37	3523	754	10	0.0174	0.174
4250550003	RALSTON PURINA CO	37	2048	274	7	0.0376	0.263
4251130001	COLONY POTTERY	37	3269	1204	1	0.0267	0.027
4251850001	CAMBRIDGE CHRONICLE	37	2711	149	2	0.0016	0.003
4251850002	CAMBRIDGE MONUMENT CO	37	3272	116	2	0.0214	0.043
4251850003	CAMBRIDGE PATTERN WORKS	37	2499	93	1	0.0168	0.017
4251850004	CAMBRIDGE SLAUGHTERING+PR	37	2011	177	2	0.0263	0.053
4251850005	CHIP SHOP THE	37	2431	93	2	0.0065	0.013
4251850006	COUNTRY MISS SQUARE DANCE	37	2335	121	6	0.0033	0.020
4251850007	SCHNOWSKE BY-PRODUCTS INC	37	2011	177	30	0.0263	0.789
4252620001	COLONA DRAIN TILE CO	37	3281	66	3	0.0048	0.014
4252620002	MARBLELITE PRODUCTS CO IN	37	3281	66	4	0.0048	0.019
4254590001	BEST+SONS INC JOHN H	37	2541	93	50	0.0028	0.140
4254590002	BIXBY-ZIMMER ENGINEERING	37	3496	93	3	0.0085	0.025
4254590003	DIXLINE COP	37	3429	93	51	0.0100	0.510
4254590004	GALVA CREAMERY CO	37	2023	76	22	0.1410	3.102
4254590005	GALVA FOUNDRY CO	37	3321	149	225	0.0319	7.177
4254590006	GALVA IRON+METAL CO	37	5093	0	5	0.0000	0.000
4254590007	GALVA NEWS INC THE	37	2711	149	20	0.0016	0.032
4254590008	GALVA REDI-MIX CONCRETE+T	37	3273	66	8	0.0247	0.198
4254590009	GALVALAND PRESS	37	2751	149	2	0.0045	0.009
4254590010	INDUSTRIAL+MUNICIPAL ENGI	37	3643	149	75	0.0044	0.330
4254590011	LA SPREE COR	37	3711	1454	6	0.0264	0.158
4254590012	MOTOROAM INDUSTRIES INC	37	3711	1454	10	0.0264	0.264
4254590013	PEARSON BROS CO INC THE	37	3523	754	350	0.0174	6.090
4254660001	COLUMBIAN HOG+CATTLE POWD	37	2048	274	34	0.0376	1.278
4254660002	EDWARDS READY-MIX CO	37	3273	66	12	0.0247	0.296
4254660003	GENESEO REPUBLIC	37	2711	149	17	0.0016	0.027
4254660004	GENESEO WELDING+MACHINE S	37	3443	93	1	0.0111	0.011
4254660005	HELGA'S SHOP	37	2391	121	1	0.0012	0.001
4254660006	ILLINI BEEF PACKERS INC	37	2011	177	600	0.0263	15.780
4254660007	SILVER MAPLE	37	3911	93	0	0.0016	0.000
4254660008	U-NASH REBUILDERS INC	37	3599	1371	15	0.0039	0.058
4256440001	ABC SIGNS	37	3993	93	1	0.0007	0.001
4256440002	ADAMS MACHINE SHOP	37	3544	1371	2	0.0039	0.008
4256440003	ADVANCE METALWORKING CO I	37	3469	113	60	0.0096	0.576
4256440004	AL'S REDI-MIX	37	3273	66	6	0.0247	0.148
4256440005	AST CABINET SHOP INC	37	2431	93	4	0.0065	0.026
4256440006	AUTERY'S WELDING SERICE	37	3523	754	1	0.0174	0.017
4256440007	BEALL PORTABLE WELDING	37	3599	1371	1	0.0039	0.004
4256440008	BOSS MFG CO	37	2381	121	1450	0.0021	3.045
4256440009	BRYNER'S MACHNE+PARTS CO	37	3599	1371	4	0.0039	0.016
4256440010	DEMMLER PRODS CO	37	3559	1371	5	0.0070	0.035
4256440011	EMPIRE CLOTHING MFG CO	37	2386	121	102	0.0011	0.112

TABLE 4. SAMPLE OF AN INDUSTRIAL FILE.

REFERENCES

1. NMEI Staff, National Estimate for Direct Use: New Mexico Energy Institute, New Mexico State University, Las Cruces, New Mexico, December 1980.
2. O'Dea, P. L., Description of Data Files of the Geothermal Operations Research Project for the Rocky Mountain Basin and Range Region: New Mexico Energy Institute, NMEI 61-3, New Mexico State University, Las Cruces, New Mexico, 30 November 1980.

CODE	SOURCE
AZ TEAM	ARIZONA STATE GEOTHERMAL TEAM
CA TEAM	CALIFORNIA STATE GEOTHERMAL TEAM
CO TEAM	COLORADO STATE GEOTHERMAL TEAM
ID TEAM	IDAHO STATE GEOTHERMAL TEAM
MT TEAM	MONTANA STATE GEOTHERMAL TEAM
ND TEAM	NORTH DAKOTA STATE GEOTHERMAL TEAM
NM TEAM	NEW MEXICO STATE GEOTHERMAL TEAM
NMEI	NEW MEXICO ENERGY INSTITUTE
NOAA	NATIONAL OCEANIC AND ATMOSPHERIC ADMIN
NV TEAM	NEVADA STATE GEOTHERMAL TEAM
OIT	OREGON INSTITUTE OF TECHNOLOGY
SD TEAM	SOUTH DAKOTA STATE GEOTHERMAL TEAM
UNM	UNIVERSITY OF NEW MEXICO
USGS	U S GEOLOGICAL SURVEY
UT TEAM	UTAH STATE GEOTHERMAL TEAM
WA TEAM	WASHINGTON STATE GEOTHERMAL TEAM
WY TEAM	WYOMING STATE GEOTHERMAL TEAM

TABLE 5. SOURCES OF DATA.

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
AK0022	ADAK	NONE	51.980	176.600	
AK0023	AKUN	NONE	54.230	165.650	
AK0024	ALATNA HS	NONE	67.170	153.500	
AK0025	AMAGAT	NONE	54.880	162.870	
AK0026	ATTU	NONE	52.830	186.830	
AK0001	BAILEY HS	NONE	55.980	131.670	90 OIT
AK0027	BALBOA	NONE	55.630	160.570	
AK0004	BARANOF	NONE	57.080	134.830	50 OIT
AK0002	BELL IS	NONE	55.930	131.570	72 OIT
AK0028	BOGOSLOF	NONE	54.830	168.050	
AK0005	CAPITAL	NONE	61.700	149.750	
AK0029	CHENA HS	NONE	65.050	146.050	57 OIT
AK0003	CHIEF SHAKES SP	NONE	56.720	132.030	52 OIT
AK0030	CHUGINADAK HS	NONE	53.830	169.750	
AK0031	CIRCLE	NONE	65.480	144.650	54 OIT
AK0032	CLEAR CREEK	NONE	64.850	162.300	67 OIT
AK0033	COLD BAY	NONE	55.220	162.480	54 OIT
AK0034	COURTNEY	NONE	63.880	150.500	
AK0035	EMMONS	NONE	55.300	162.030	
AK0036	FALSE PASS	NONE	54.940	166.250	63 OIT
AK0006	FISH BAY	NONE	57.370	135.380	40 OIT
AK0037	FLAT	NONE	62.450	157.930	
AK0038	GEYSER BRIGHT	NONE	53.220	168.470	100 OIT
AK0039	GLACIER	NONE	63.820	151.250	
AK0007	GODDARD HS	NONE	56.830	135.370	67 OIT
AK0040	GRANITE	NONE	65.370	161.250	49 OIT
AK0041	GREAT SITKIN	NONE	52.070	176.080	
AK0008	GUT BAY	NONE	57.450	132.600	40 OIT
AK0042	HALE	NONE	64.000	156.250	
AK0043	HAWK	NONE	66.230	157.580	50 OIT
AK0044	HORNER	NONE	65.920	154.780	
AK0045	HOT SPRINGS BAY	NONE	54.170	165.830	83 OIT
AK0046	HOT SPRINGS COVE	NONE	53.230	168.350	89 OIT
AK0047	HUTLINANA CREEK	NONE	65.220	149.980	
AK0048	IMURUK LAKE	NONE	65.500	163.250	
AK0049	INMACHUK	NONE	65.880	163.200	38 OIT
AK0050	KACHAVIK	NONE	64.800	162.910	17 OIT
AK0051	KAGAMIL	NONE	52.980	168.700	
AK0052	KANAGA ISLAND	NONE	51.830	177.170	
AK0053	KANUTI	NONE	66.330	150.800	
AK0054	KATMAI	NONE	58.500	155.000	
AK0055	KIANA	NONE	66.970	160.410	
AK0056	KILO	NONE	65.820	151.200	
AK0057	KISKA	NONE	52.100	182.400	
AK0009	KLAWASI	NONE	62.050	145.220	31 OIT
AK0058	KOROVIN	NONE	52.180	174.230	
AK0059	KOTZEBUE	NONE	66.850	162.630	
AK0060	KWINIUK	NONE	64.700	162.470	50 OIT

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
AK0061	LAVA CREEK	NONE	65.210	162.900	
AK0062	LEDONNE	NONE	65.270	155.270	
AK0010	LISIANSKI	NONE	57.920	136.180	6 OIT
AK0063	LITTLE MELOZITNA	NONE	65.470	153.320	
AK0064	LITTLE SITKIN ISLAND	NONE	52.950	181.470	
AK0011	LITUYA	NONE	58.720	137.520	
AK0065	MAKUSHIN	NONE	53.870	168.930	
AK0066	MANLEY	NONE	65.000	150.630	59 OIT
AK0067	MCDONNEL	NONE	65.980	150.580	
AK0068	MELOZI	NONE	65.130	154.670	
AK0069	MINOOK	NONE	66.420	150.000	
AK0070	MITCHELL	NONE	61.300	157.670	
AK0071	MOTHER GOOSE	NONE	57.180	157.020	65 OIT
AK0012	MT. EDGE CUMBE	NONE	57.020	136.770	
AK0013	MUD BAY	NONE	58.170	135.950	
AK0014	NIKA	NONE	58.050	135.750	46 OIT
AK0015	NORTHEND, TENAKEE INL	NONE	58.000	135.920	
AK0016	NYLEN	NONE	57.580	135.330	49 OIT
AK0072	OKMOK CALDERA	NONE	53.480	168.100	100 OIT
AK0073	OKPILAK	NONE	59.330	144.040	
AK0074	OPHIR CREEK	NONE	61.180	159.850	63 OIT
AK0017	PERIL STRAIT	NONE	57.770	135.820	39 OIT
AK0075	PEULIK	NONE	57.870	156.500	81 OIT
AK0076	PILGRIM HS	NONE	65.100	164.920	31 OIT
AK0077	POCAHONTAS	NONE	65.970	154.030	
AK0078	PORT HEIDEN	NONE	56.680	158.830	
AK0079	PURCELL	NONE	66.380	157.530	15 OIT
AK0080	RAY RIVER	NONE	65.950	150.930	
AK0081	REED	NONE	67.280	155.080	
AK0082	ROOTOK	NONE	54.050	125.500	
AK0083	SADLEROCHT	NONE	69.630	144.370	
AK0084	SEGUAM	NONE	52.300	172.480	
AK0085	SEMISOPOCHNOI	NONE	52.000	180.500	
AK0086	SERPENTINE	NONE	65.850	164.700	77 OIT
AK0087	SHUBLICK	NONE	69.470	146.200	
AK0088	SOUBY	NONE	66.370	159.730	60 OIT
AK0089	SOUTH	NONE	66.150	157.110	50 OIT
AK0090	STANIUKOVICH	NONE	55.860	160.490	69 OIT
AK0091	SUN	NONE	65.900	155.000	
AK0092	TANAGA	NONE	51.750	178.000	
AK0018	TENAKEE HS	NONE	57.780	135.220	43 OIT
AK0093	TOLOVANA	NONE	65.270	148.830	
AK0094	TULUKSAK	NONE	61.000	160.500	
AK0095	TUNALKTEN	NONE	66.180	154.020	
AK0096	UNALASKA	NONE	53.080	166.420	
AK0097	UNIMAK	NONE	54.670	164.700	
AK0019	VANK	NONE	57.450	132.600	
AK0020	WHITE SULFUR	NONE	57.800	136.330	44 OIT

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
AK0098	WOLFE	NONE	65.220	144.480	
AK0021	12 MILE BARKLEY	NONE	60.830	142.420	
AZ0001	ALPINE NUTRIOSO	APACHE	33.900	109.250	30 AZ TEAM
AZ0002	SPRINGERVILLE	APACHE	34.100	109.300	
AZ0003	ST JOHNS	APACHE	34.400	109.400	
AZ0004	COCHISE 1	COCHIS	32.225	109.300	30 AZ TEAM
AZ0005	COCHISE 2	COCHIS	32.300	109.900	30 AZ TEAM
AZ0006	COCHISE 3	COCHIS	32.375	110.200	30 AZ TEAM
AZ0007	COCHISE 4	COCHIS	32.225	109.900	30 AZ TEAM
AZ0008	SAN BERNADINO	COCHIS	31.400	109.400	
AZ0009	SAN SIMON	COCHIS	32.200	109.300	
AZ0010	WHITWATER	COCHIS	31.500	109.800	
AZ0011	WILLCOX PLAYA	COCHIS	32.225	109.900	30 AZ TEAM
AZ0012	FLAGSTAFF	COCONI	35.100	111.900	
AZ0013	COOLIDGE DAM HS	GILA	33.167	110.533	37 AZ TEAM
AZ0014	BUENA VISTA	GRAHAM	32.900	109.450	30 AZ TEAM
AZ0015	CACTUS FLAT ARTESIA	GRAHAM	32.683	109.700	33 NMEI
AZ0016	GRAHAM 1	GRAHAM	32.850	109.500	30 AZ TEAM
AZ0017	GRAHAM 2	GRAHAM	32.725	109.775	30 AZ TEAM
AZ0018	GRAHAM 3	GRAHAM	33.000	109.900	30 AZ TEAM
AZ0019	GRAHAM 4	GRAHAM	32.550	109.450	30 AZ TEAM
AZ0020	WHITLOCK MTNS	GRAHAM	32.733	109.383	
AZ0021	CLIFTON HOT SPRINGS	GREENL	33.067	109.300	61 AZ TEAM
AZ0022	EAGLE CREEK HS	GREENL	33.050	109.433	42 AZ TEAM
AZ0023	GILLARD HS	GREENL	32.967	109.350	82 AZ TEAM
AZ0024	GREENLEE 1	GREENL	33.050	109.300	30 AZ TEAM
AZ0025	GREENLEE 2	GREENL	33.950	109.350	30 AZ TEAM
AZ0026	MARTINEZ RANCH	GREENL	33.150	109.150	30 AZ TEAM
AZ0027	HARQUAHALA PLAIN	MARICO	33.450	113.200	30 AZ TEAM
AZ0028	HYDER AREA	MARICO	33.100	113.300	
AZ0029	LUKE LITCHFIELD	MARICO	33.500	112.350	30 AZ TEAM
AZ0038	MARICOPA 1	MARICO	33.350	111.750	30 AZ TEAM
AZ0037	MARICOPA 2	MARICO	33.500	111.950	30 AZ TEAM
AZ0036	MARICOPA 3	MARICO	33.600	112.150	30 AZ TEAM
AZ0035	MARICOPA 4	MARICO	33.500	112.450	30 AZ TEAM
AZ0034	MARICOPA 5	MARICO	33.350	112.600	30 AZ TEAM
AZ0033	MARICOPA 6	MARICO	33.300	112.875	30 AZ TEAM
AZ0032	MARICOPA 7	MARICO	33.500	112.900	30 AZ TEAM
AZ0031	MARICOPA 8	MARICO	33.400	113.200	30 AZ TEAM
AZ0030	MARICOPA 9	MARICO	33.000	113.075	30 AZ TEAM
AZ0040	MARICOPA 10	MARICO	33.100	112.675	30 AZ TEAM
AZ0039	MARICOPA 11	MARICO	33.200	112.400	30 AZ TEAM
AZ0042	MARICOPA 12	MARICO	33.200	111.700	30 AZ TEAM
AZ0041	MARICOPA 13	MARICO	33.900	113.200	30 AZ TEAM
AZ0043	POWER RANCH AREAS	MARICO	33.283	111.683	
AZ0044	COFFERS HS	MOHAVE	34.700	113.583	36 AZ TEAM
AZ0045	HOOVER DAM	MOHAVE	36.000	114.800	40 AZ TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
AZ0046	KAISER HS	MOHAVE	34.600	113.550	37 AZ TEAM
AZ0047	MOHAVE 1	MOHAVE	34.850	114.100	30 AZ TEAM
AZ0048	OATMAN	MOHAVE	35.000	114.400	
AZ0049	WIKIEUP	MOHAVE	34.650	113.650	22 AZ TEAM
AZ0050	JOSEPH CITY	NAVAJO	34.800	110.400	
AZ0051	PIMA 1	PIMA	32.125	110.900	30 AZ TEAM
AZ0052	PIMA 2	PIMA	32.225	111.300	30 AZ TEAM
AZ0053	PIMA 3	PIMA	31.900	111.950	30 AZ TEAM
AZ0054	PIMA 4	PIMA	31.700	112.300	30 AZ TEAM
AZ0056	CASA GRANDE	PINAL	32.883	111.750	
AZ0055	CASA GRANDE NORTH	PINAL	32.933	111.500	
AZ0057	COOLIDGE	PINAL	33.033	111.583	
AZ0058	PINAL 1	PINAL	32.900	111.600	30 AZ TEAM
AZ0059	PINAL 2	PINAL	32.650	110.600	30 AZ TEAM
AZ0060	PINAL 3	PINAL	32.725	111.650	30 AZ TEAM
AZ0061	PINAL 4	PINAL	33.000	112.050	30 AZ TEAM
AZ0062	CASTLE HS	YAVAPA	33.983	112.367	50 AZ TEAM
AZ0063	CHALK MT HS	YAVAPA	34.078	111.708	37 AZ TEAM
AZ0064	VERDE HOT SPRINGS	YAVAPA	34.367	111.717	41 AZ TEAM
AZ0065	WEAVER PEAK	YAVAPA	34.400	112.900	
AZ0066	RANEGRAS PLAIN	YUMA	33.500	113.700	
AZ0067	YUMA	YUMA	32.500	114.800	
AZ0068	YUMA 1	YUMA	32.680	114.170	30 AZ TEAM
AZ0069	YUMA 2	YUMA	32.800	113.400	30 AZ TEAM
AZ0070	YUMA 3	YUMA	33.000	113.400	30 AZ TEAM
AZ0071	YUMA 4	YUMA	33.650	113.800	30 AZ TEAM
AZ0072	YUMA 5	YUMA	33.800	113.500	30 AZ TEAM
AR0001	HOT SPRINGS	GARLAN	34.515	93.053	64 USGS
AR0002	CADDO GAP SP	MONTGO	34.387	93.608	35 USGS
CA0001	CROHARE SP	AL 1	ALAMED	37.632 121.762	21 CA TEAM
CA0002	WARM SP	AL 2	ALAMED	37.503 121.907	27 CA TEAM
CA0003	GROVERS HS	AP 1	ALPINE	38.698 119.845	64 CA TEAM
CA0004	UNNAMED SP	AP 2	ALPINE	38.773 119.713	65 CA TEAM
CA0005	VALLEY SP	CA 1	CALAVE	38.195 120.823	24 CA TEAM
CA0014	SULPHUR SP	CC 1	CONTRA	37.915 122.042	24 CA TEAM
CA0017	UNNAMED SP	CC 2	CONTRA	37.929 121.965	23 CA TEAM
CA0016	UNNAMED	CC 3	CONTRA	37.938 121.954	
CA0015	UNNAMED	CC 4	CONTRA	37.895 121.874	21 CA TEAM
CA0013	BYRON HS	CC 5	CONTRA	37.847 121.631	36 CA TEAM
CA0010	RED EYE SP	CO 1	COLUSA	39.351 122.671	26 CA TEAM
CA0007	ELGIN MINE SP	CO 2	COLUSA	39.057 122.471	69 CA TEAM
CA0012	WILBUR HS	CO 3	COLUSA	39.038 122.421	
CA0008	EMPIRE SILVER	CO 4	COLUSA	39.038 122.426	
CA0009	JONES HS	CO 5	COLUSA	39.034 122.427	
CA0011	UNNAMED S	CO 6	COLUSA	39.035 122.427	
CA0006	BLANCKS HS	CO 7	COLUSA	39.031 122.431	

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0019	WENTWORTHSP	ED 1	EL DOR	39.013	120.338	24 CA TEAM
CA0018	MEYERS WS	ED 2	EL DOR	38.850	120.025	24 CA TEAM
CA0022	FISH CREEK HS	FR 1	FRESNO	37.532	119.025	43 CA TEAM
CA0025	UNNAMED SP	FR 2	FRESNO	37.413	119.139	35 CA TEAM
CA0024	MONO HS	FR 3	FRESNO	37.327	119.017	43 CA TEAM
CA0020	BLANEY MEADOWS	FR 4	FRESNO	37.234	118.881	43 CA TEAM
CA0023	MERCEY HS	FR 5	FRESNO	36.703	120.860	48 CA TEAM
CA0026	UNNAMED SP	FR 6	FRESNO	36.642	120.683	24 CA TEAM
CA0021	COALINGA MINER	FR 7	FRESNO	36.145	120.556	44 CA TEAM
CA0027	SALT AP	GL 1	GLENN	39.430	122.537	24 CA TEAM
CA0051	FISH SP ARTESI	IM 1	IMPERI	33.418	116.039	46 CA TEAM
CA0050	FISH S	IM 2	IMPERI	33.407	116.035	
CA0180	WL 9S/9E-23M1	IM 3	IMPERI	33.374	116.013	
CA0031	BALLARDS TRUCK	IM 4	IMPERI	33.297	115.976	
CA0129	WELL 10S 9E	IM 5	IMPERI	33.252	116.011	
CA0137	WL 10S/93-36P1	IM 6	IMPERI	33.252	115.988	
CA0058	HOLLY CO HMIN	IM 7	IMPERI	33.248	116.001	
CA0062	I M JACOBS 3	IM 8	IMPERI	33.117	116.019	
CA0063	IM JACOBS 2 WL	IM 9	IMPERI	33.117	116.010	
CA0073	LANDMARK CO	IM 10	IMPERI	33.064	116.031	
CA0134	WELL 14S 11E	IM 11	IMPERI	32.903	115.848	
CA0037	CL SMITH WL	IM 12	IMPERI	32.717	115.965	
CA0070	J GREEN WL	IM 13	IMPERI	32.782	115.950	
CA0041	DOLLINGER WELL	IM 14	IMPERI	32.775	115.940	
CA0088	MILLERS SERV S	IM 15	IMPERI	32.730	116.015	
CA0057	HD CURREY WL	IM 16	IMPERI	32.738	116.004	
CA0039	DAVIS S	IM 17	IMPERI	32.708	116.030	
CA0101	TEXACO I8	IM 18	IMPERI	32.732	115.995	
CA0127	W SIMPSON WL	IM 19	IMPERI	32.689	115.925	
CA0119	UNNAMED WL	IM 20	IMPERI	33.425	115.692	
CA0061	HOT MINERAL SP	IM 21	IMPERI	33.426	115.685	
CA0032	BASHFORDS HMIN	IM 22	IMPERI	33.425	115.679	
CA0052	FOUNTAIN YOUTH	IM 23	IMPERI	33.403	115.662	
CA0179	WL 9S/13E-20E1	IM 24	IMPERI	33.379	115.643	
CA0108	UNNAMED MUD VO	IM 25	IMPERI	33.345	115.588	
CA0107	UNNAMED MUD VO	IM 26	IMPERI	33.345	115.570	
CA0120	UNNAMED MV	IM 27	IMPERI	33.323	115.570	
CA0116	UNNAMED MV	IM 28	IMPERI	33.323	115.588	
CA0115	UNNAMED MV	IM 29	IMPERI	33.312	115.607	
CA0114	UNNAMED MV	IM 30	IMPERI	33.312	115.588	
CA0113	UNNAMED MV	IM 31	IMPERI	33.285	115.570	
CA0112	UNNAMED MV	IM 32	IMPERI	33.285	115.588	
CA0130	WELL 11S 14E	IM 33	IMPERI	33.244	115.478	
CA0110	UNNAMED MUD PO	IM 34	IMPERI	33.220	115.580	
CA0084	MAISSONS WL	IM 35	IMPERI	33.219	115.578	
CA0045	ERTHEN HUD 1 W	IM 36	IMPERI	33.213	115.570	
CA0111	UNNAMED MUD PO	IM 37	IMPERI	33.213	115.596	
CA0138	WL 11S/13E-22A	IM 38	IMPERI	33.198	115.597	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0064	IMPthem IID3 W IM 39	IMPERI	33.203	115.592	
CA0042	EARTH ENERGY H IM 40	IMPERI	33.203	115.578	
CA0109	UNNAMED MUD PO IM 41	IMPERI	33.200	115.577	
CA0094	ONEILL SPORT 1 IM 42	IMPERI	33.200	115.588	
CA0065	IMPthem 1 WL IM 43	IMPERI	33.202	115.592	
CA0066	IMPthem 2 WL IM 44	IMPERI	33.197	115.598	
CA0044	ERTHEN ELM 1 W IM 45	IMPERI	33.183	115.613	
CA0092	MPC MAGMAMAX 3 IM 46	IMPERI	33.168	115.625	
CA0091	MPC MAG 2 WL IM 47	IMPERI	33.168	115.629	
CA0090	MPC MAG 1 WL IM 48	IMPERI	33.163	115.619	
CA0093	MPC WOOL 1 WL IM 49	IMPERI	33.163	115.614	
CA0106	UNNAMED IM 50	IMPERI	33.148	115.622	
CA0126	W GEO SINC 3 W IM 51	IMPERI	33.147	115.607	
CA0105	WL 13S/14E IM 52	IMPERI	33.029	115.523	
CA0035	C BOWLES WELL IM 53	IMPERI	33.127	115.478	
CA0104	UNNAMED IM 54	IMPERI	33.162	115.388	31 CA TEAM
CA0141	WL 12S5E-2611 IM 55	IMPERI	33.096	115.372	
CA0140	WL 12S15E-27R1 IM 56	IMPERI	33.090	115.389	
CA0147	WL 13S15E-5D1 IM 57	IMPERI	33.067	115.448	
CA0132	WELL 13S 15E IM 58	IMPERI	33.044	115.416	
CA0143	WL 13S/15E-3Q1 IM 59	IMPERI	33.045	115.405	
CA0142	WL 13S/15E-1B1 IM 60	IMPERI	33.061	115.370	
CA0145	WL 13S/16E-6A1 IM 61	IMPERI	33.060	115.352	
CA0139	WL 12S/16E-31N IM 62	IMPERI	33.075	115.349	
CA0144	WL 13S/16E-6J1 IM 63	IMPERI	33.049	115.349	
CA0048	WL 13S/16E-185 IM 64	IMPERI	33.022	115.358	
CA0154	WL 13S/16E-6P1 IM 65	IMPERI	33.044	115.358	
CA0153	WL 13S/16E-6N1 IM 66	IMPERI	33.044	115.362	
CA0152	WL 13S/15E-1Q1 IM 67	IMPERI	33.047	115.370	
CA0087	MEYER-DICK WL IM 68	IMPERI	33.030	115.370	
CA0040	DICKERMAN BUTT IM 69	IMPERI	33.023	115.366	52 CA TEAM
CA0148	WL 13S/15E-16Q IM 70	IMPERI	33.016	115.424	
CA0151	WL 13S/15E-24E IM 71	IMPERI	33.025	115.380	
CA0149	WL 13S/15E-24N IM 72	IMPERI	33.001	115.381	
CA0131	WL 13S/15E-23Q IM 73	IMPERI	33.001	115.389	
CA0100	T SHANK WL IM 74	IMPERI	32.982	115.449	
CA0029	N FIFIELD WEL IM 75	IMPERI	32.968	115.449	
CA0083	MAGNOL SCHOL W IM 76	IMPERI	32.982	115.422	
CA0150	WL 13S/15E-33K IM 77	IMPERI	32.974	115.424	
CA0076	M PHEGLEY WL IM 78	IMPERI	32.975	115.415	
CA0049	FIFIELD-HOEP W IM 79	IMPERI	32.975	115.407	
CA0095	ORITA STST WL IM 80	IMPERI	32.975	115.401	
CA0030	B EMANUELLI WL IM 81	IMPERI	32.982	115.336	
CA0146	WL 13S/16E-28R IM 82	IMPERI	32.987	115.316	
CA0085	MAMER-SHANK WL IM 83	IMPERI	32.953	115.432	
CA0069	J BIRGER WL IM 84	IMPERI	32.945	115.432	
CA0089	MOIOLA FDLT WL IM 85	IMPERI	32.953	115.397	
CA0054	GISLER-BOWMAN IM 86	IMPERI	32.938	115.406	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE

CA0086	MENDIBURU FL W	IM 87	IMPERI	32.943	115.379
CA0046	F BORCHARD WL	IM 88	IMPERI	32.958	115.319
CA0047	F BORCHARD WL	IM 89	IMPERI	32.959	115.321
CA0133	WELL 14S 16E 1	IM 90	IMPERI	32.951	115.117
CA0158	WL 14S/16E-16B	IM 91	IMPERI	32.939	115.320
CA0157	WL 14S/16E-16K	IM 92	IMPERI	32.931	115.320
CA0155	WL 14S/16E-21D	IM 93	IMPERI	32.924	115.328
CA0159	WL 14S/16E-21B	IM 94	IMPERI	32.924	115.320
CA0156	WL 14S/16E-22D	IM 95	IMPERI	32.924	115.311
CA0038	COONS WL	IM 96	IMPERI	32.903	115.305
CA0135	WELL 14S 16E 1	IM 97	IMPERI	32.915	115.365
CA0068	J BIRGER SR WL	IM 98	IMPERI	32.917	115.397
CA0067	J BIRGER JR WL	IM 99	IMPERI	32.910	115.404
CA0056	H FOSTER WELL	IM100	IMPERI	32.903	115.423
CA0071	JENSON WL	IM101	IMPERI	32.896	115.406
CA0053	GADDIS WL	IM102	IMPERI	32.885	115.408
CA0172	WL 15S/15E-1H1	IM103	IMPERI	32.877	115.370
CA0173	WL 15S/16E-7F1	IM104	IMPERI	32.863	115.358
CA0060	HOOKE WL	IM105	IMPERI	32.858	115.353
CA0166	WL 15S/15E-12H	IM106	IMPERI	32.863	115.370
CA0118	UNNAMED WL	IM107	IMPERI	32.862	115.375
CA0033	C ALLEN WL	IM108	IMPERI	32.848	115.409
CA0168	WL 15S/15E-13N	IM109	IMPERI	32.840	115.379
CA0164	WL 15S/15E-15F	IM110	IMPERI	32.857	115.433
CA0163	WL 15S/15E-10G	IM111	IMPERI	32.863	115.407
CA0167	WL 15S/15E-9EI	IM112	IMPERI	32.865	115.432
CA0117	UNNAMED WELL	IM113	IMPERI	32.848	115.460
CA0160	WL 15S/14E-13E	IM114	IMPERI	32.848	115.482
CA0079	MAGMA E BON 1	IM115	IMPERI	32.833	115.517
CA0103	UNNAMED	IM116	IMPERI	32.867	115.575
CA0077	MAG EN FED 1	IM117	IMPERI	32.687	115.650
CA0080	MAGMA E HOLT2	IM118	IMPERI	32.715	115.558
CA0078	MAGMAE HOLZ A	IM119	IMPERI	32.716	115.542
CA0036	CHEVRON N P 1	IM120	IMPERI	32.715	115.527
CA0169	WL 15S/15E-26B	IM121	IMPERI	32.819	115.389
CA0162	WL 15S/15E-25D	IM122	IMPERI	32.823	115.383
CA0165	WL 15S/15E-25F	IM123	IMPERI	32.820	115.379
CA0170	WL 15S/15E-25B	IM124	IMPERI	32.822	115.367
CA0059	HOLTVILLE WL	IM125	IMPERI	32.840	115.352
CA0161	WL 15S/15E-36D	IM126	IMPERI	32.810	115.380
CA0171	WL 15S/15E-35A	IM127	IMPERI	32.810	115.383
CA0099	SPANISH TRAILS	IM128	IMPERI	32.816	115.364
CA0028	A FUSI JR WL	IM129	IMPERI	32.813	115.355
CA0175	WL 15S/16E-29Q	IM130	IMPERI	32.812	115.338
CA0096	R GAREWAL WL	IM131	IMPERI	32.843	115.308
CA0174	WL 15S/16E-22L	IM132	IMPERI	32.833	115.307
CA0176	WL 15S/16E-23F	IM133	IMPERI	32.834	115.291
CA0177	WL 15S/16E-36E	IM134	IMPERI	32.804	115.275

30 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0081	MAGMA E SHARP1	IM135	IMPERI	32.796 115.287	
CA0034	C ANSIEL WL	IM136	IMPERI	32.789 115.323	
CA0122	USBR MESA 6-2	IM137	IMPERI	32.787 115.255	
CA0121	USBR MESA 6 1	IM138	IMPERI	32.787 115.248	
CA0125	USBR 6-151	IM139	IMPERI	32.787 115.249	
CA0123	USBR MESA 5-1	IM140	IMPERI	32.795 115.230	
CA0102	UC RIVSIDE 127	IM141	IMPERI	32.765 115.237	
CA0075	LINDEN GRAVEL	IM142	IMPERI	32.765 115.270	
CA0097	SCHNEIDER-GURH	IM143	IMPERI	32.772 115.277	
CA0128	WATTON LABOR C	IM144	IMPERI	32.765 115.283	
CA0178	WL 16S/16E-15B	IM145	IMPERI	32.765 115.303	
CA0074	LECHUGA STORE	IM146	IMPERI	32.757 115.337	
CA0136	WELL 16S 16E	IM147	IMPERI	32.723 115.328	
CA0072	L BORNT WL	IM148	IMPERI	32.693 115.335	
CA0082	MAGMA E SHARP2	IM149	IMPERI	32.715 115.298	
CA0098	SMITH BOTTOMS	IM150	IMPERI	32.999 115.074	
CA0043	ERMA MINE	IM151	IMPERI	32.998 114.982	
CA0055	GOLD ROCK RANC	IM152	IMPERI	33.868 114.912	
CA0124	USBR 115	IM153	IMPERI	32.803 115.015	
CA0188	KEOUGH HS	IN 1	INYO	37.254 118.377	51 CA TEAM
CA0198	UNNAMED	IN 2	INYO	37.268 118.272	29 CA TEAM
CA0186	GRAPEVINE SP	IN 3	INYO	37.027 117.383	38 CA TEAM
CA0202	UPPER WS	IN 4	INYO	36.832 117.737	20 CA TEAM
CA0192	PALM SP	IN 5	INYO	36.813 117.765	49 CA TEAM
CA0190	LOWER WARM SPR	IN 6	INYO	36.806 117.772	
CA0189	LITTLE HUNTER	IN 7	INYO	36.698 117.848	27 CA TEAM
CA0197	UNNAMED	IN 8	INYO	36.495 117.893	30 CA TEAM
CA0185	DIRTY SOCKS HS	IN 9	INYO	36.329 117.948	
CA0184	DEVILS KITCHEN	IN 10	INYO	36.035 117.799	97 CA TEAM
CA0183	COSO HS	IN 11	INYO	36.046 117.769	97 CA TEAM
CA0199	UNNAMED FUM	IN 12	INYO	36.034 117.833	97 CA TEAM
CA0200	UNNAMED SP	IN 13	INYO	35.940 117.903	27 CA TEAM
CA0181	BAINTER SP/WEL	IN 14	INYO	35.843 117.382	33 CA TEAM
CA0207	WL 24S/43E-22M	IN 15	INYO	35.830 117.330	
CA0206	WELL 24S 43E	IN 16	INYO	35.856 117.341	
CA0204	WARM SULPHUR S	IN 17	INYO	36.123 117.215	27 CA TEAM
CA0203	WARM SPRING	IN 18	INYO	35.967 116.931	20 CA TEAM
CA0195	TECOPA HS	IN 19	INYO	35.872 116.231	48 CA TEAM
CA0193	RESTING SPR	IN 20	INYO	35.878 116.156	
CA0205	WELL 21N 7E	IN 21	INYO	35.886 116.233	
CA0201	UNNAMED SP	IN 22	INYO	35.888 116.258	20 CA TEAM
CA0182	CHAPPO SP	IN 23	INYO	35.948 116.188	27 CA TEAM
CA0194	SHOSHONE SP	IN 24	INYO	35.980 116.273	32 CA TEAM
CA0196	TRAVERTINE SP	IN 25	INYO	36.441 116.829	32 CA TEAM
CA0191	NEVARES SP	IN 26	INYO	36.512 116.821	39 CA TEAM
CA0187	KEANE WONDER S	IN 27	INYO	36.676 116.926	34 CA TEAM
CA0216	UNNAMED SP	KR 1	KERN	35.728 118.410	45 CA TEAM
CA0213	SCOVERN HS	KR 2	KERN	35.621 118.473	56 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0211	MIRACLE HOT SP	KR 3	KERN	35.576	118.531	
CA0209	DELONEGHA SP	KR 4	KERN	35.573	118.613	44 CA TEAM
CA0215	UNNAMED SP	KR 5	KERN	35.535	118.650	20 CA TEAM
CA0210	DEMOCRAT HS	KR 6	KERN	35.529	118.667	46 CA TEAM
CA0223	YATES HS	KR 7	KERN	35.433	118.479	38 CA TEAM
CA0219	WELL 26S 39E 1	KR 8	KERN	35.653	117.820	
CA0218	WELL 26S 39E 2	KR 9	KERN	35.653	117.733	
CA0222	WL 26S/40E-22P	KR 10	KERN	35.653	117.663	
CA0220	WELL 27S 40E	KR 11	KERN	35.603	117.712	
CA0217	WARM SP	KR 12	KERN	35.148	118.783	15 CA TEAM
CA0221	WELL 28S 27E	KR 13	KERN	35.513	119.108	29 CA TEAM
CA0212	MIZE SP	KR 14	KERN	35.483	119.917	23 CA TEAM
CA0208	CARNEROS SP	KR 15	KERN	35.439	119.846	32 CA TEAM
CA0214	UNNAMED	KR 16	KERN	35.363	119.727	34 CA TEAM
CA0280	WARM SP	LA 1	LOS AN	34.607	118.562	33 CA TEAM
CA0288	WELL 6N 12W	LA 2	LOS AN	34.603	118.108	27 CA TEAM
CA0286	WELL 4N 16W	LA 3	LOS AN	34.454	118.513	28 CA TEAM
CA0278	SEMINOLE HS	LA 4	LOS AN	34.108	118.791	
CA0281	WELL 1N 16W	LA 5	LOS AN	34.167	118.525	36 CA TEAM
CA0277	EL ENCINO SPRI	LA 6	LOS AN	34.159	118.499	
CA0276	BIMINI HS	LA 7	LOS AN	34.069	118.291	
CA0284	WELL 2S 14W	LA 8	LOS AN	34.018	118.317	27 CA TEAM
CA0282	WELL 1S 9W	LA 9	LOS AN	34.115	117.780	36 CA TEAM
CA0283	WELL 2S 11 W	LA 10	LOS AN	34.005	118.062	29 CA TEAM
CA0275	ALVARADO HS	LA 11	LOS AN	33.976	117.886	
CA0285	WELL 3S 11W	LA 12	LOS AN	33.913	117.996	34 CA TEAM
CA0287	WELL 4S 13W	LA 13	LOS AN	33.792	118.235	28 CA TEAM
CA0290	WL 5S/13W-6D1	LA 14	LOS AN	33.775	118.283	
CA0279	UNNAMED	LA 15	LOS AN	33.802	118.400	25 CA TEAM
CA0289	WHITES PT HS	LA 16	LOS AN	33.715	118.318	46 CA TEAM
CA0231	CRABTREE HS	LK 1	LAKE	39.291	122.822	41 CA TEAM
CA0246	UNNAMED SPRING	LK 2	LAKE	39.200	122.725	
CA0238	NEWMAN SP	LK 3	LAKE	39.198	122.715	33 CA TEAM
CA0230	COMPLEXION SP	LK 4	LAKE	39.170	122.513	23 CA TEAM
CA0229	CHALK MTN SPRI	LK 5	LAKE	39.075	122.583	
CA0244	UNNAMED SPRING	LK 6	LAKE	39.055	122.593	
CA0247	UNNAMED SP	LK 7	LAKE	39.022	122.592	27 CA TEAM
CA0242	SULPHUR BANK	LK 8	LAKE	39.004	122.663	
CA0243	SULPHUR BAN HS	LK 9	LAKE	39.003	122.663	
CA0245	UNNAMED SPRING	LK 10	LAKE	38.986	122.736	
CA0237	KETTENHOFEN 1	LK 11	LAKE	38.948	122.748	
CA0226	BIG SODA SPRIN	LK 12	LAKE	39.008	122.787	
CA0248	UNNAMED WELLS	LK 13	LAKE	38.978	122.833	
CA0235	HIGHLAND SP	LK 14	LAKE	38.938	122.908	29 CA TEAM
CA0232	ENGLAND SP	LK 15	LAKE	38.897	122.882	24 CA TEAM
CA0227	CARLSBAD SPRIN	LK 16	LAKE	38.918	122.798	
CA0241	SULLIVAN 1	LK 17	LAKE	38.885	122.792	
CA0233	GORDON HOT SPR	LK 18	LAKE	38.835	122.731	

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0239	SEIGLER SP	LK 19	LAKE	38.876	122.688	52 CA TEAM
CA0236	HOWARD SPRINGS	LK 20	LAKE	38.858	122.673	
CA0240	SPIERS SPRINGS	LK 21	LAKE	38.833	122.650	
CA0224	ANDERSON SP	LK 22	LAKE	38.773	122.708	53 CA TEAM
CA0234	HARBIN S	LK 23	LAKE	38.789	122.656	
CA0228	CASTLE HS	LK 24	LAKE	38.771	122.716	73 CA TEAM
CA0225	BAKER SP	LK 25	LAKE	38.892	122.532	24 CA TEAM
CA0250	BARE RANCH SP	LS 1	LASSEN	41.167	120.033	32 CA TEAM
CA0267	WARM SP	LS 2	LASSEN	41.163	120.404	21 CA TEAM
CA0255	KELLOG HS	LS 3	LASSEN	41.126	121.025	78 CA TEAM
CA0251	BASSETT HS	LS 4	LASSEN	41.145	121.111	79 CA TEAM
CA0265	UNNAMED	LS 5	LASSEN	41.013	121.273	
CA0261	ROOSEVELT SWIM	LS 6	LASSEN	40.409	120.662	
CA0252	CHURCH OF LATT	LS 7	LASSEN	40.406	120.660	
CA0271	WIRTH WELL	LS 8	LASSEN	40.407	120.654	
CA0260	NORTH STATE GR	LS 9	LASSEN	40.405	120.656	
CA0259	N NO 1	LS 10	LASSEN	40.409	120.659	63 CA TEAM
CA0256	LASEN LUMBER A	LS 11	LASSEN	40.401	120.648	
CA0253	EAGLE LAKE LUM	LS 12	LASSEN	40.403	120.632	
CA0266	UNNAMED W	LS 13	LASSEN	40.413	120.658	
CA0269	WELL 30N 13E	LS 14	LASSEN	40.408	120.550	26 CA TEAM
CA0262	SELICKS SP	LS 15	LASSEN	40.567	120.325	22 CA TEAM
CA0263	TIPTON SP	LS 16	LASSEN	40.580	120.265	21 CA TEAM
CA0272	WL 29N/15E-16G	LS 17	LASSEN	40.373	120.293	
CA0270	WENDEL HS	LS 18	LASSEN	40.356	120.256	96 CA TEAM
CA0258	MAGMA POCO WEN	LS 19	LASSEN	40.358	120.254	
CA0273	WL 29N/16E-30L	LS 20	LASSEN	40.343	120.222	
CA0257	MAG PR AMEDEE	LS 21	LASSEN	40.300	120.192	
CA0249	AMEDEE HOT SPR	LS 22	LASSEN	40.304	120.196	
CA0268	WELL 28N 17E 2	LS 23	LASSEN	40.265	120.075	27 CA TEAM
CA0254	HIGH ROCK SP	LS 24	LASSEN	40.247	120.007	30 CA TEAM
CA0264	UNNAMED	LS 25	LASSEN	39.980	120.064	42 CA TEAM
CA0274	ZAMBONI HOT SP	LS 26	LASSEN	39.922	120.024	
CA0291	REDS MEADOW HS	MA 1	MADERA	37.618	119.073	46 CA TEAM
CA0301	SP SAN LUIS FO	MC 1	MERCED	37.083	121.042	21 CA TEAM
CA0300	IRIDAT SP	MC 2	MERCED	36.774	120.899	23 CA TEAM
CA0302	UNNAMED	MC 3	MERCED	36.767	120.900	27 CA TEAM
CA0332	WARM SP	MD 1	MODOC	41.959	120.943	20 CA TEAM
CA0317	POTHOLE HS	MD 2	MODOC	41.825	120.916	26 CA TEAM
CA0335	WELL 47N 14E	MD 3	MODOC	41.946	120.319	
CA0305	FORT BIDWELL H	MD 4	MODOC	41.862	120.159	45 CA TEAM
CA0334	WELL 46N 16E	MD 5	MODOC	41.808	120.171	
CA0333	WELL 45N 16E	MD 6	MODOC	41.767	120.181	
CA0336	WL 44N/16E-6E2	MD 7	MODOC	41.714	120.198	
CA0313	MAGNA ENERGY	MD 8	MODOC	41.672	120.217	
CA0309	LAKE CITY MD V	MD 9	MODOC	41.668	120.208	
CA0306	HUTCHENS WL	MD 10	MODOC	41.583	120.170	
CA0322	UNNAMED	MD 11	MODOC	41.582	120.179	

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0318	ROBISONS WL	MD 12	MODOC	41.566	120.192	
CA0310	LEONARDS HS E	MD 13	MODOC	41.599	120.091	
CA0319	SEYFERTH HS	MD 14	MODOC	41.616	120.103	85 CA TEAM
CA0311	LEONARDS HS W	MD 15	MODOC	41.602	120.085	
CA0320	SURPRISE VALLE	MD 16	MODOC	41.533	120.077	
CA0323	UNNAMED	MD 17	MODOC	41.530	120.087	98 CA TEAM
CA0303	BENMAC HS	MD 18	MODOC	41.531	120.082	
CA0314	MENLO BATHS HS	MD 19	MODOC	41.266	120.079	59 CA TEAM
CA0330	UNNAMED S	MD 20	MODOC	41.208	120.054	
CA0329	UNNAMED S	MD 21	MODOC	41.219	120.066	
CA0321	UNNAMED	MD 22	MODOC	41.192	120.383	77 CA TEAM
CA0328	UNNAMED S	MD 23	MODOC	41.197	120.471	
CA0331	WARM S	MD 24	MODOC	41.253	120.521	
CA0315	NEW WILLIAMS	MD 25	MODOC	41.268	120.525	
CA0316	OLD WILLIAMS R	MD 26	MODOC	41.262	120.529	
CA0325	UNNAMED	MD 27	MODOC	41.360	120.723	27 CA TEAM
CA0324	UNNAMED	MD 28	MODOC	41.467	120.525	22 CA TEAM
CA0326	UNNAMED	MD 29	MODOC	41.542	120.567	27 CA TEAM
CA0304	ESSEX SP	MD 30	MODOC	41.493	120.699	33 CA TEAM
CA0327	UNNAMED S	MD 31	MODOC	41.485	120.764	
CA0308	KELLY HS	MD 32	MODOC	41.454	120.835	
CA0307	KELLY HS	MD 33	MODOC	41.452	120.835	
CA0312	LITTLE HS	MD 34	MODOC	41.231	121.403	76 CA TEAM
CA0294	JACKSON VY MUD	MN 1	MENDOC	39.658	123.587	27 CA TEAM
CA0297	PINCHES SP	MN 2	MENDOC	39.696	123.483	21 CA TEAM
CA0295	MUIR SP	MN 3	MENDOC	39.429	123.308	20 CA TEAM
CA0296	ORRS HS	MN 4	MENDOC	39.230	123.365	40 CA TEAM
CA0299	VICHY SP	MN 5	MENDOC	39.166	123.157	29 CA TEAM
CA0293	CAL DRI ICE CO	MN 6	MENDOC	39.005	123.108	
CA0298	POINT ARENA	MN 7	MENDOC	38.877	123.509	44 CA TEAM
CA0357	UNNAMED	MO 1	MONO	38.627	119.504	20 CA TEAM
CA0353	UNNAMED	MO 2	MONO	38.525	119.475	20 CA TEAM
CA0355	UNNAMED	MO 3	MONO	38.533	119.467	20 CA TEAM
CA0343	FALES HS	MO 4	MONO	38.351	119.400	82 CA TEAM
CA0347	MAGMA POW W	MO 5	MONO	38.350	119.400	
CA0339	BUCKEYE HS	MO 6	MONO	38.239	119.325	60 CA TEAM
CA0352	TRAVERTINE HS	MO 7	MONO	38.246	119.204	82 CA TEAM
CA0351	THE HOT S	MO 8	MONO	38.224	119.215	
CA0346	MAGMA PO CO WL	MO 9	MONO	38.225	119.213	
CA0366	WARM SP	MO 10	MONO	38.202	119.121	25 CA TEAM
CA0342	DECHAMBEAUS	MO 11	MONO	38.048	119.081	
CA0362	UNNAMED S	MO 12	MONO	38.054	119.063	
CA0349	STATE PRC 4572	MO 13	MONO	38.025	119.083	
CA0365	WARM SP	MO 14	MONO	38.033	118.904	31 CA TEAM
CA0360	UNNAMED	MO 15	MONO	37.996	119.023	86 CA TEAM
CA0350	STATE 4397	MO 16	MONO	37.939	119.030	
CA0364	UNNAMED S	MO 17	MONO	37.940	119.019	
CA0358	UNNAMED	MO 18	MONO	37.836	119.016	36 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0359	UNNAMED	MO 19	MONO	37.619	119.028	15 CA TEAM
CA0340	CASA DIABLO HS	MO 20	MONO	37.646	118.915	
CA0348	MAGMA PWR	MO 21	MONO	37.646	118.917	
CA0345	LITTLE H CREEK	MO 22	MONO	37.690	118.840	
CA0344	HOT CREEK SP	MO 23	MONO	37.665	118.828	93 CA TEAM
CA0341	CASA DIABLO PO	MO 24	MONO	37.647	118.860	
CA0361	UNNAMED	MO 25	MONO	37.708	118.813	20 CA TEAM
CA0356	UNNAMED	MO 26	MONO	37.669	118.783	53 CA TEAM
CA0367	WHITMORE HS	MO 27	MONO	37.631	118.812	
CA0363	UNNAMED S	MO 28	MONO	37.643	118.758	
CA0368	WHITMORE HS	MO 29	MONO	37.637	118.724	
CA0354	UNNAMED	MO 30	MONO	37.719	118.738	24 CA TEAM
CA0337	BENTON HS	MO 31	MONO	37.801	118.530	57 CA TEAM
CA0338	BERTRAND RANCH	MO 32	MONO	37.892	118.492	21 CA TEAM
CA0292	ROCKY POINT	MR 1	MARIN	37.886	122.629	32 CA TEAM
CA0376	UNNAMED	MT 1	MONTER	36.618	121.845	38 CA TEAM
CA0375	UNNAMED	MT 2	MONTER	36.331	121.843	46 CA TEAM
CA0377	UNNAMED	MT 3	MONTER	36.250	121.683	20 CA TEAM
CA0371	SLATES HS	MT 4	MONTER	36.123	121.635	50 CA TEAM
CA0369	DOLANS HS	MT 5	MONTER	36.084	121.586	
CA0374	TASSAJARA HS	MT 6	MONTER	36.234	121.549	62 CA TEAM
CA0370	PARAISO SP	MT 7	MONTER	36.331	121.369	37 CA TEAM
CA0372	SULPHUR SP	MT 8	MONTER	36.331	121.366	31 CA TEAM
CA0373	TABLE MOUNTAIN	MT 9	MONTER	35.908	120.367	31 CA TEAM
CA0386	UNNAMED	NA 1	NAPA	38.833	122.357	22 CA TEAM
CA0378	AETNA SP	NA 2	NAPA	38.652	122.483	
CA0380	CALISTOGA POWE	NA 3	NAPA	38.596	122.600	
CA0383	PACHETEAUS W	NA 4	NAPA	38.582	122.574	
CA0379	CALISTOGA HS	NA 5	NAPA	38.582	122.573	
CA0394	WELL 8N/6W-4FI	NA 6	NAPA	38.574	122.532	
CA0384	PHILLIPS SODA	NA 7	NAPA	38.522	122.261	
CA0381	NAPA ROCK SODA	NA 8	NAPA	38.519	122.260	26 CA TEAM
CA0391	W 8N6W25HZ	NA 9	NAPA	38.518	122.470	
CA0395	WHITE SULPHUR	NA 10	NAPA	38.491	122.497	36 CA TEAM
CA0390	W 7N5W3M1	NA 11	NAPA	38.485	122.407	
CA0389	W 7N5W15A1	NA 12	NAPA	38.463	122.394	
CA0388	W 7N5W14G1	NA 13	NAPA	38.459	122.381	
CA0396	W7N5W26D1	NA 14	NAPA	38.434	122.391	
CA0393	WELL 7N/5W-26D	NA 15	NAPA	38.431	122.389	
CA0382	NAPA VICHY S	NA 16	NAPA	38.339	122.259	
CA0392	WELL 6N/4W-23J	NA 17	NAPA	38.350	122.265	
CA0385	UNNAMED	NA 18	NAPA	38.321	122.271	
CA0387	W 6N4W24M1	NA 19	NAPA	38.351	122.260	
CA0399	LA VIDA MS WEL	OR 1	ORANGE	33.935	117.792	43 CA TEAM
CA0405	WELL 3S/9W-22C	OR 2	ORANGE	33.903	117.813	73 CA TEAM
CA0403	SEGURO NO 1	OR 3	ORANGE	33.690	118.006	
CA0401	OBRIEN PORTER	OR 4	ORANGE	33.683	117.998	40 CA TEAM
CA0400	MCCASDEN WELL	OR 5	ORANGE	33.669	118.014	40 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0397	BELOIL DAVENPO	OR 6	ORANGE	33.675 117.992	40 CA TEAM
CA0398	FAIRVIEW HS	OR 7	ORANGE	33.673 117.918	
CA0406	WELL 5S/9W-34Q	OR 8	ORANGE	33.688 117.804	30 CA TEAM
CA0407	WELL 7S/8W-16Q	OR 9	ORANGE	33.557 117.717	28 CA TEAM
CA0404	UNNAMED	OR 10	ORANGE	33.514 117.604	35 CA TEAM
CA0402	SAN JUAN HS	OR 11	ORANGE	33.589 117.500	49 CA TEAM
CA0408	BROCKWAY HS	PC 1	PLACER	39.227 120.013	55 CA TEAM
CA0419	UNNAMED	PL 1	PLUMAS	40.443 121.413	
CA0410	DEVILS KITCHEN	PL 2	PLUMAS	40.441 121.433	
CA0417	TERMINAL GEYSE	PL 3	PLUMAS	40.421 121.377	
CA0411	DRAKE HS	PL 4	PLUMAS	40.443 121.403	
CA0409	BOILING S LAKE	PL 5	PLUMAS	40.436 121.397	
CA0416	TERMINAL GEYSE	PL 6	PLUMAS	40.421 121.377	
CA0413	INDIAN VALLEY	PL 7	PLUMAS	40.141 120.934	41 CA TEAM
CA0418	UNNAMED	PL 8	PLUMAS	40.020 121.036	37 CA TEAM
CA0415	MCCLEARS WARM	PL 9	PLUMAS	39.729 120.548	30 CA TEAM
CA0414	MARBLE HOT WEL	PL 10	PLUMAS	39.756 120.358	
CA0420	W 22N14E25H1	PL 11	PLUMAS	39.731 120.353	
CA0421	W 22N15E17C3	PL 12	PLUMAS	39.765 120.324	
CA0427	WELL 23N 15E-3	PL 13	PLUMAS	39.801 120.241	
CA0422	W 22N15E23C1	PL 14	PLUMAS	39.750 120.270	
CA0423	W 22N15E28L1	PL 15	PLUMAS	39.729 120.306	
CA0412	HAGGE W	PL 16	PLUMAS	39.722 120.322	
CA0426	WELL 22N 15E-3	PL 17	PLUMAS	39.716 120.324	
CA0424	W 22N15E32R1	PL 18	PLUMAS	39.709 120.317	
CA0425	W 22N15E33M1	PL 19	PLUMAS	39.715 120.310	
CA0443	GLEN IVY HS	RV 1	RIVERS	33.756 117.495	55 CA TEAM
CA0483	WELL 3S 7W-11F	RV 2	RIVERS	33.925 117.588	
CA0482	WELL 3S 3W 2L	RV 3	RIVERS	33.939 117.165	27 CA TEAM
CA0470	W 3S2W7P1	RV 4	RIVERS	33.920 117.133	
CA0444	HIGHLAND SP	RV 5	RIVERS	33.970 116.942	44 CA TEAM
CA0440	EDEN HS	RV 6	RIVERS	33.897 117.054	43 CA TEAM
CA0466	UNNAMED S	RV 7	RIVERS	33.866 117.099	
CA0450	LAKEVIEW HS	RV 8	RIVERS	33.838 117.145	38 CA TEAM
CA0442	GILMAN HS	RV 9	RIVERS	33.835 116.987	47 CA TEAM
CA0460	SOBOBA HS	RV 10	RIVERS	33.801 116.927	
CA0484	WELL 5S 1E-5M	RV 11	RIVERS	33.763 116.907	49 CA TEAM
CA0471	W 5S1W16C1	RV 12	RIVERS	33.742 116.992	
CA0493	WRENDEN HS	RV 13	RIVERS	33.669 117.328	
CA0441	EL SINORE HS	RV 14	RIVERS	33.668 117.328	52 CA TEAM
CA0473	W 6S2W10D1	RV 15	RIVERS	33.671 117.082	
CA0468	UNNAMED W	RV 16	RIVERS	33.671 117.064	
CA0472	W 5S1W32Q1	RV 17	RIVERS	33.686 117.002	
CA0486	WELL 6S 1W-4J	RV 18	RIVERS	33.678 116.980	
CA0487	WELL 6S 2W-10E	RV 19	RIVERS	33.667 117.083	
CA0474	W 6S2W15D1	RV 20	RIVERS	33.656 117.083	
CA0494	W6S4W34J2	RV 21	RIVERS	33.605 117.275	
CA0477	W 6S4W35D1	RV 22	RIVERS	33.612 117.274	

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0463	TEMECULA HS	RV 23	RIVERS	33.553	117.168	
CA0490	WELL 85 3W-7D	RV 24	RIVERS	33.503	117.239	29 CA TEAM
CA0455	MURRIETA HS	RV 25	RIVERS	33.558	117.156	56 CA TEAM
CA0488	WELL 7S 2W-3N1	RV 26	RIVERS	33.584	117.083	40 CA TEAM
CA0478	W 7S2W2P2	RV 27	RIVERS	33.586	117.057	
CA0465	UNNAMED	RV 28	RIVERS	33.542	116.742	20 CA TEAM
CA0428	AGUA CALIENTE	RV 29	RIVERS	33.823	116.545	40 CA TEAM
CA0469	UNNAMED W	RV 30	RIVERS	33.908	116.372	
CA0467	UNNAMED W	RV 31	RIVERS	33.899	116.363	
CA0485	WELL 5S 7E-24N	RV 32	RIVERS	33.717	116.317	
CA0489	WELL 7S 9E-18M	RV 33	RIVERS	33.562	116.093	32 CA TEAM
CA0479	W 8S8E10B1	RV 34	RIVERS	33.496	116.138	
CA0480	W 8S8E13Q1	RV 35	RIVERS	33.470	116.103	
CA0491	WELL 85 9E-29Q	RV 36	RIVERS	33.441	116.069	
CA0481	W 8S9E29R1	RV 37	RIVERS	33.441	116.064	
CA0437	DOS PALMAS S	RV 38	RIVERS	33.511	115.826	
CA0446	HUNTERS SP	RV 39	RIVERS	33.488	115.791	32 CA TEAM
CA0433	CANYON SP	RV 40	RIVERS	33.545	115.653	36 CA TEAM
CA0447	KAISER NORTH W	RV 41	RIVERS	33.942	115.417	29 CA TEAM
CA0464	THURMAN RAGSDA	RV 42	RIVERS	33.825	115.425	
CA0461	STANLY RAGSDAL	RV 43	RIVERS	33.713	115.404	
CA0462	SUNLAND OIL	RV 44	RIVERS	33.706	115.440	
CA0451	LAZY C TRAILER	RV 45	RIVERS	33.741	115.370	
CA0436	DIVISION OF HI	RV 46	RIVERS	33.713	115.406	
CA0459	SD TRAILER PK	RV 47	RIVERS	33.717	115.396	
CA0445	HOWARD BROWN N	RV 48	RIVERS	33.749	115.356	
CA0435	DESERT CENTER	RV 49	RIVERS	33.753	115.332	
CA0434	CORN SP	RV 50	RIVERS	33.625	115.325	22 CA TEAM
CA0453	MCCOY SP	RV 51	RIVERS	33.733	114.907	28 CA TEAM
CA0492	WILEY WELL	RV 52	RIVERS	33.609	114.902	
CA0449	L C WINTERS WE	RV 53	RIVERS	33.696	114.677	
CA0476	W 6S22E9P1	RV 54	RIVERS	33.663	114.686	
CA0475	W 6S22E20A1	RV 55	RIVERS	33.646	114.694	
CA0458	RIVERSIDE COUN	RV 56	RIVERS	33.613	114.708	
CA0454	MESA VERDE	RV 57	RIVERS	33.617	114.733	
CA0457	NICHOLLS WARM	RV 58	RIVERS	33.603	114.728	
CA0430	BASHA NO 3 WEL	RV 59	RIVERS	33.568	114.746	
CA0431	BILL PASSEY	RV 60	RIVERS	33.604	114.692	
CA0429	BASHA 1	RV 61	RIVERS	33.626	114.680	
CA0439	E WEEKS WELL	RV 62	RIVERS	33.647	114.663	
CA0438	E FORTNER WELL	RV 63	RIVERS	33.696	114.658	
CA0432	C CHEELY WELL	RV 64	RIVERS	33.704	114.643	
CA0452	LUCKY 7 WELL	RV 65	RIVERS	33.926	116.441	
CA0448	KING SPA	RV 66	RIVERS	33.438	115.690	
CA0456	NEW PILGER HOT	RV 67	RIVERS	33.428	115.687	82 CA TEAM
CA0503	WELL 10N 27W-5	SA 1	S BARB	34.977	119.793	34 CA TEAM
CA0506	WELL 7N 35W-17	SA 2	S BARB	34.685	120.585	42 CA TEAM
CA0505	WELL 5N 33W-31	SA 3	S BARB	34.478	120.368	47 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0497	LAS CRUCES HS	SA 4	S BARB	34.503	120.218	37 CA TEAM
CA0507	WL 5N/32W-35F1	SA 5	S BARB	34.476	120.202	
CA0504	WELL 5N 30W-32	SA 6	S BARB	34.465	120.046	
CA0501	UNNAMED	SA 7	S BARB	34.516	119.904	43 CA TEAM
CA0500	SAN MARCOS HS	SA 8	S BARB	34.537	119.881	43 CA TEAM
CA0502	UNNAMED S	SA 9	S BARB	34.510	119.901	
CA0499	MONTECITO HS	SA 10	S BARB	34.463	119.638	48 CA TEAM
CA0498	LITTLE CALNT S	SA 11	S BARB	34.541	119.620	
CA0495	AGUA CALIENTE	SA 12	S BARB	34.540	119.562	56 CA TEAM
CA0496	BORON SP	SA 13	S BARB	34.423	119.538	22 CA TEAM
CA0513	M H MORRIS WEL	SB 1	S BERN	35.775	117.360	30 CA TEAM
CA0518	SARATOGA SP	SB 2	S BERN	35.682	116.422	28 CA TEAM
CA0519	SHEEP CREEK SP	SB 3	S BERN	35.589	116.359	23 CA TEAM
CA0514	MAGMA POWER CO	SB 4	S BERN	35.384	117.536	
CA0517	PARADISE SP	SB 5	S BERN	35.143	116.814	38 CA TEAM
CA0520	SODA STATION S	SB 6	S BERN	35.142	116.104	24 CA TEAM
CA0515	NEWBERRY SP	SB 7	S BERN	34.826	116.676	25 CA TEAM
CA0511	FLAMINGO WELL	SB 8	S BERN	34.956	114.839	40 CA TEAM
CA0523	UNNAMED	SB 9	S BERN	34.842	114.975	
CA0528	W 1S24E10F1	SB 10	S BERN	34.103	114.449	
CA0529	W 1S24E10N1	SB 11	S BERN	34.095	114.453	
CA0530	W 1S24E9K1	SB 12	S BERN	34.099	114.460	
CA0543	WELL 1S 24E-16	SB 13	S BERN	34.092	114.460	
CA0545	WELL 2N 7E-3B1	SB 14	S BERN	34.294	116.237	27 CA TEAM
CA0540	WELL 1N 8E-2N1	SB 15	S BERN	34.194	116.122	53 CA TEAM
CA0542	WELL 1N 9E-29F	SB 16	S BERN	34.145	116.063	48 CA TEAM
CA0541	WELL 1N 9E-14C	SB 17	S BERN	34.178	116.012	63 CA TEAM
CA0539	WELL 1N 5E-12D	SB 18	S BERN	34.192	116.419	
CA0516	PAN HS	SB 19	S BERN	34.272	116.838	31 CA TEAM
CA0525	UNNAMED S	SB 20	S BERN	34.341	117.169	
CA0522	UNNAMED	SB 21	S BERN	34.339	117.176	42 CA TEAM
CA0521	TYLERS BATH SP	SB 22	S BERN	34.231	117.484	33 CA TEAM
CA0537	WATERMAN HS	SB 23	S BERN	34.188	117.270	
CA0510	ARROWHEAD HS	SB 24	S BERN	34.187	117.263	90 CA TEAM
CA0524	UNNAMED	SB 25	S BERN	34.122	117.079	32 CA TEAM
CA0512	HARLEM HS	SB 26	S BERN	34.123	117.232	
CA0538	WELL 1N 3W-32N	SB 27	S BERN	34.123	117.225	
CA0527	W 1N3W33M1	SB 28	S BERN	34.127	117.205	
CA0531	W 1S3W6C3	SB 29	S BERN	34.121	117.238	
CA0526	URBITA HS	SB 30	S BERN	34.087	117.296	
CA0533	W 1S4W16J2	SB 31	S BERN	34.083	117.296	
CA0534	W 1S4W16L3	SB 32	S BERN	34.083	117.304	
CA0535	W 1S4W22A1	SB 33	S BERN	34.075	117.279	
CA0544	WELL 1S 4W-22H	SB 34	S BERN	34.073	117.279	
CA0536	W 1S4W22H4	SB 35	S BERN	34.072	117.279	
CA0532	W 1S4W15L3	SB 36	S BERN	34.083	117.288	
CA0548	WHITE SULPHUR	SC 1	S CLAR	37.397	121.797	29 CA TEAM
CA0546	GILROY HS	SC 2	S CLAR	37.109	121.478	41 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0547	SARGENT ESTATE	SC 3	S CLAR	36.941	121.564	25 CA TEAM
CA0558	DE LUZ WARM SP	SD 1	S DIEG	33.436	117.325	29 CA TEAM
CA0553	AGUA TIBIA SP	SD 2	S DIEG	33.367	117.017	33 CA TEAM
CA0567	WELL 10S 1W-23	SD 3	S DIEG	33.288	116.959	27 CA TEAM
CA0566	WARNER HS	SD 4	S DIEG	33.284	116.631	59 CA TEAM
CA0568	WELL 12S 2W-17	SD 5	S DIEG	33.132	117.103	27 CA TEAM
CA0555	CIRCLE T TRAIL	SD 6	S DIEG	33.149	116.183	
CA0563	MA SMITH WL	SD 7	S DIEG	33.156	116.167	
CA0559	E ROBINSON WEL	SD 8	S DIEG	33.144	116.134	
CA0550	A TONER WL	SD 9	S DIEG	33.145	116.118	
CA0551	A WILLIAMS WL	SD 10	S DIEG	33.126	116.130	
CA0556	CORNISH WL	SD 11	S DIEG	33.106	116.130	
CA0557	DE ANZA TRAIL	SD 12	S DIEG	33.125	116.132	
CA0554	C PETERSON WL	SD 13	S DIEG	33.138	116.155	
CA0561	IRONWOOD MOTEL	SD 14	S DIEG	33.150	116.183	
CA0565	VALLECITOS SPR	SD 15	S DIEG	32.970	116.423	26 CA TEAM
CA0552	AGUA CALIENTE	SD 16	S DIEG	32.948	116.304	38 CA TEAM
CA0564	RAYMOND RAS WL	SD 17	S DIEG	32.620	116.158	
CA0562	JACUMBA HS	SD 18	S DIEG	32.616	116.192	38 CA TEAM
CA0560	HENRY LAZARE W	SD 19	S DIEG	32.617	116.292	
CA0571	WELL 17S 5E-3R	SD 20	S DIEG	32.720	116.455	30 CA TEAM
CA0569	WELL 15S 1W-14	SD 21	S DIEG	32.863	116.950	31 CA TEAM
CA0570	WELL 16S 2W-16	SD 22	S DIEG	32.787	117.093	27 CA TEAM
CA0575	WELL 18S 2E-14	SD 23	S DIEG	32.608	116.752	27 CA TEAM
CA0579	WL 18S/2W-28L1	SD 24	S DIEG	32.573	117.093	
CA0578	WL 18S/2W-21H1	SD 25	S DIEG	32.592	117.086	
CA0574	WELL 18S 2W-28	SD 26	S DIEG	32.572	117.093	
CA0573	WELL 18S 2W-33	SD 27	S DIEG	32.558	117.093	36 CA TEAM
CA0577	WL 18S/1W-31H1	SD 28	S DIEG	32.562	117.018	
CA0572	WELL 18S 1W-34	SD 29	S DIEG	32.556	116.979	
CA0576	WELL 19S 1W-3E	SD 30	S DIEG	32.549	116.975	
CA0508	SAN BENITO MIN	SE 1	S BENI	36.816	121.353	
CA0509	SULPHUR SP	SE 2	S BENI	36.295	120.985	23 CA TEAM
CA0597	HUNT HS	SH 1	SHASTA	41.034	121.930	58 CA TEAM
CA0600	UNNAMED WL	SH 2	SHASTA	41.016	121.907	
CA0595	BIG BEND HS	SH 3	SHASTA	41.025	121.925	82 CA TEAM
CA0601	WELL 31N 4W-7A	SH 4	SHASTA	40.563	122.354	31 CA TEAM
CA0599	UNNAMED S	SH 5	SHASTA	40.457	121.542	
CA0598	TOPHET HS	SH 6	SHASTA	40.450	121.534	93 CA TEAM
CA0596	BUMPASS HELL	SH 7	SHASTA	40.458	121.500	93 CA TEAM
CA0608	WL 21N/15E-5D1	SI 1	SIERRA	39.706	120.331	
CA0606	WL 21N/15E-5E1	SI 2	SIERRA	39.703	120.332	
CA0603	WELL 21N 15E-5	SI 3	SIERRA	39.702	120.332	
CA0605	WL 21N/15E-5P1	SI 4	SIERRA	39.694	120.328	
CA0604	WL 21N/15E-6Q1	SI 5	SIERRA	39.695	120.338	
CA0609	WL 21N/15E-6Q3	SI 6	SIERRA	39.695	120.340	
CA0607	WL 21N/15E-4L1	SI 7	SIERRA	39.699	120.306	
CA0602	CAMPBELL HS	SI 8	SIERRA	39.575	120.349	44 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C	SOURCE
CA0580	LONE TREE MINE	SJ 1	S JOAQ	37.573	121.445	22	CA TEAM
CA0581	UNNAMED	SJ 2	S JOAQ	37.569	121.446	23	CA TEAM
CA0612	SULPHUR SP	SK 1	SISKIY	41.660	123.318	29	CA TEAM
CA0610	BOGUS SODA SP	SK 2	SISKIY	41.919	122.372	24	CA TEAM
CA0611	KLAMATH HS	SK 3	SISKIY	41.971	122.202	69	CA TEAM
CA0616	WELL 48N 1W-28	SK 4	SISKIY	41.977	121.988		
CA0615	UNNAMED WELL	SK 5	SISKIY	41.937	121.851	30	CA TEAM
CA0613	UNNAMED FUMARO	SK 6	SISKIY	41.606	121.524	88	CA TEAM
CA0614	UNNAMED SP	SK 7	SISKIY	41.409	122.195	84	CA TEAM
CA0587	PASO ROBLAR S	SL 1	S LUIS	35.663	120.692		
CA0588	PASO ROBLES MU	SL 2	S LUIS	35.657	120.695	43	CA TEAM
CA0593	UNNAMED S	SL 3	S LUIS	35.649	120.688		
CA0594	WELL 26S 13E-1	SL 4	S LUIS	35.679	120.543	31	CA TEAM
CA0592	UNNAMED	SL 5	S LUIS	35.642	120.646	20	CA TEAM
CA0590	SANTA YSABEL S	SL 6	S LUIS	35.582	120.665	33	CA TEAM
CA0586	PASO ROB CIT B	SL 7	S LUIS	35.625	120.688		
CA0582	CALAQUA NO 1	SL 8	S LUIS	35.583	120.546		
CA0583	CAMETA WARM SP	SL 9	S LUIS	35.400	120.250	23	CA TEAM
CA0589	PECHO WARM SP	SL 10	S LUIS	35.267	120.853	35	CA TEAM
CA0591	SYCAMORE HS	SL 11	S LUIS	35.187	120.713		
CA0585	ONTARIO HS WL	SL 12	S LUIS	35.181	120.702		
CA0584	NEWSOM SP	SL 13	S LUIS	35.123	120.543	37	CA TEAM
CA0623	HOODS HS	SN 1	SONOMA	38.796	123.163	38	CA TEAM
CA0628	THE GEYSERS	SN 2	SONOMA	38.802	122.807	100	CA TEAM
CA0630	UNNAMED S	SN 3	SONOMA	38.777	122.763		
CA0624	LITTLE GEYSERS	SN 4	SONOMA	38.774	122.748	71	CA TEAM
CA0627	SKAGGS SP	SN 5	SONOMA	38.694	123.026	56	CA TEAM
CA0626	MARK WEST SP	SN 6	SONOMA	38.549	122.720	31	CA TEAM
CA0631	UNNAMED S	SN 7	SONOMA	38.389	122.567		
CA0625	LOS GUILICOS	SN 8	SONOMA	38.395	122.550	31	CA TEAM
CA0629	UNNAMED S	SN 9	SONOMA	38.357	122.509		
CA0620	AGUA CALIENTE	SN 10	SONOMA	38.322	122.488		
CA0622	FETTERS HS WL	SN 11	SONOMA	38.319	122.483		
CA0621	BOYES HS WL	SN 12	SONOMA	38.313	122.483		
CA0632	WL 5N/6W-25P2M	SN 13	SONOMA	38.245	122.475		
CA0617	TOLENAS SP	SO 1	SOLANO	38.310	122.053	20	CA TEAM
CA0619	VALLEJO WHITE	SO 2	SOLANO	38.125	122.188	20	CA TEAM
CA0618	UNNAMED SP	SO 3	SOLANO	38.101	122.169	23	CA TEAM
CA0633	SALT GRASS SP	ST 1	STANIS	37.431	121.308	23	CA TEAM
CA0549	MAPLETHORPE WE	SZ 1	S CRUZ	36.983	121.942	23	CA TEAM
CA0634	GROWLER HS	TH 1	TEHAMA	40.394	121.508	95	CA TEAM
CA0635	MORGAN HS	TH 2	TEHAMA	40.384	121.513	96	CA TEAM
CA0637	TUSCAN SP	TH 3	TEHAMA	40.241	122.110	30	CA TEAM
CA0636	STINKING SP	TH 4	TEHAMA	40.223	122.750	38	CA TEAM
CA0640	KERN HS	TU 1	TULARE	36.478	118.405	43	CA TEAM
CA0639	JORDAN HS	TU 2	TULARE	36.229	118.302	51	CA TEAM
CA0641	SODA SP	TU 3	TULARE	36.211	118.176	38	CA TEAM
CA0642	SODA SP	TU 4	TULARE	36.130	118.816	22	CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME		COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CA0643	WARD SP	TU 5	TULARE	36.117	118.776	21 CA TEAM
CA0638	CALIFORNIA HS	TU 6	TULARE	35.880	118.677	50 CA TEAM
CA0648	WELL 8N 23W-20	VN 1	VENTUR	34.771	119.333	32 CA TEAM
CA0650	WILLET HS	VN 2	VENTUR	34.582	119.047	
CA0645	SESPE HS	VN 3	VENTUR	34.595	118.998	90 CA TEAM
CA0647	VICKERS HS	VN 4	VENTUR	34.502	119.346	51 CA TEAM
CA0649	WHEELERS HS	VN 5	VENTUR	34.509	119.291	39 CA TEAM
CA0646	STINGLEYS HS	VN 6	VENTUR	34.500	119.341	51 CA TEAM
CA0644	MATILIJA HS	VN 7	VENTUR	34.484	119.307	
CO0003	SAND DUNES SWIMMING		ALAMOS	37.783	105.850	44 CO TEAM
CO0004	SPLASHLAND HOT WATER		ALAMOS	37.483	105.850	40 CO TEAM
CO0008	DUTCH CROWLY STINKNG		ARCHUL	37.033	106.800	
CO0009	EOFF ARTESIAN WELL		ARCHUL	37.183	107.000	39 NMEI
CO0010	PAGOSA SPRINGS		ARCHUL	37.267	107.017	46 CO TEAM
CO0011	ELDORADO		BOULDE	39.933	105.267	26 NMEI
CO0012	HAYSTACK BUTTE WW		BOULDE	40.100	105.233	28 NMEI
CO0013	BROWNS CANYON THRL		CHAFFE	38.650	106.067	25 NMEI
CO0014	CHLK CRK MT PRINCTON		CHAFFE	38.733	106.167	82 CO TEAM
CO0015	CTNWOOD CRK JUMP HS		CHAFFE	38.817	106.217	52 CO TEAM
CO0016	PONCHA HOT SPRINGS		CHAFFE	38.500	106.083	55 CO TEAM
CO0017	WELLSVILLE SWISSVALE		CHAFFE	38.483	105.917	33 NMEI
CO0020	IDAHO HOT SPRINGS		CLEAR	39.733	105.517	33 CO TEAM
CO0021	DEXTER MCINTYRE		CONEJO	37.300	105.800	20 NMEI
CO0022	COL CHINN HOT WELL		DELTA	38.867	107.633	42 CO TEAM
CO0023	DUNTON GEYSR PARADIS		DOLORE	37.767	108.100	44 NMEI
CO0024	RICO		DOLORE	37.700	108.033	39 CO TEAM
CO0025	DOTSERO WARM SPRINGS		EAGLE	39.633	107.100	32 NMEI
CO0035	CANON CITY HS		FREMOM	38.433	105.267	40 NMEI
CO0036	FLORENCE ART WELL		FREMOM	38.417	105.050	28 NMEI
CO0037	FREMONT NATATORIUM		FREMOM	38.467	105.200	36 NMEI
CO0038	GLENWOOD HOT SPRINGS		GARFIE	39.550	107.322	33 CO TEAM
CO0039	SOUTH CANYON HOT SPR		GARFIE	39.550	107.400	47 CO TEAM
CO0040	HOT SULPHUR SPRINGS		GRAND	40.083	106.117	42 CO TEAM
CO0041	CEBOLLA HOT SPRINGS		GUNNIS	38.267	107.100	39 CO TEAM
CO0042	CEMENT CREEK WS		GUNNIS	38.833	106.833	26 NMEI
CO0043	RANGER WARM SPRING		GUNNIS	38.817	106.867	27 NMEI
CO0044	WUANITA HOT SPRINGS		GUNNIS	38.517	106.517	78 CO TEAM
CO0045	BRANDS RNCH ART WELL		JACKSO	40.700	106.533	42 NMEI
CO0054	PINKERTON		LA PLA	37.450	107.800	29 CO TEAM
CO0055	TRIPP AND TRIMBLE WS		LA PLA	37.383	107.850	40 CO TEAM
CO0064	ANTELOPE BIRDSIE		MINERA	37.750	107.033	32 NMEI
CO0065	RAINBOW HOT SPRING		MINERA	37.517	106.950	40 NMEI
CO0066	WAGON WHEEL GAP HS		MINERA	37.683	106.833	52 CO TEAM
CO0067	CRAIG WRM WATER WELL		MOFFAT	40.500	107.550	39 CO TEAM
CO0068	JUNIPER		MOFFAT	40.467	107.950	38 NMEI
CO0069	COLORADO3		MONTRO	38.400	108.800	
CO0070	COLORADO4		MONTRO	38.200	108.500	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
CO0074	ORVIS HOT SPRING	OURAY	38.133	107.733	52 CO TEAM
CO0075	OURAY HOT SPRINGS	OURAY	38.017	107.667	69 NMEI
CO0076	COLORADO1	PARK	38.800	105.900	
CO0077	HARTSELL HOT SPRINGS	PARK	39.017	105.800	48 CO TEAM
CO0078	RHODES WARM SPRING	PARK	39.167	106.067	25 NMEI
CO0082	CONUNDRUM HOT SPRING	PITKIN	39.017	106.883	38 NMEI
CO0083	PENNY AVALANCHE HS	PITKIN	39.233	107.217	43 CO TEAM
CO0084	CLARK ARTESIAN WELL	PUEBLO	38.250	104.617	25 NMEI
CO0085	DON K RANCH ART WELL	PUEBLO	38.172	105.009	28 CO TEAM
CO0086	COLORADO2	RIO BL	40.000	108.300	
CO0087	ROUTT HS	ROUTT	40.567	106.850	57 CO TEAM
CO0088	STEAMBOAT SPRINGS	ROUTT	40.483	106.833	29 CO TEAM
CO0089	FULL N WIDER WARM SP	SAGUAC	38.300	105.983	18 NMEI
CO0090	MINERAL HOT SPRINGS	SAGUAC	38.167	105.917	60 CO TEAM
CO0091	SHAWS WARM SPRING	SAGUAC	37.750	106.317	30 CO TEAM
CO0092	VALLEY VIEW HS	SAGUAC	38.200	105.817	37 NMEI
CO0093	LEMON HOT SPRING	SAN MI	38.017	108.050	32 CO TEAM
CO0097	COLORADOS	TELLER	38.700	105.000	
FL0002	BIG SALT SP	SARASO	27.060	82.255	30 USGS
FL0001	LITTLE SALT SP	SARASO	27.077	82.238	29 USGS
GA0006	BROWNS SP	MERIWE	32.873	84.547	20 USGS
GA0007	PARKMAN SP	MERIWE	32.862	84.667	25 USGS
GA0003	THUNDERING SP	MERIWE	32.965	84.667	24 USGS
GA0005	WARM SP	MERIWE	32.893	84.690	31 USGS
GA0001	LIFSEY SP	PIKE	33.037	84.375	26 USGS
GA0002	TAYLOR SP	PIKE	33.018	84.327	24 USGS
GA0004	BARKER SP	UPSON	32.920	84.438	23 USGS
ID0001	AGRI CON OF IDAHO WE	ADA	43.383	116.274	24 ID TEAM
ID0002	BISCHOF REALTY	ADA	43.569	116.394	21 ID TEAM
ID0003	BOISE NE THERMAL	ADA	43.617	116.182	75 USGS
ID0004	CHARLES BAIR WELL	ADA	43.488	116.301	27 ID TEAM
ID0005	DALLAS HARRIS WELL	ADA	43.581	116.127	56 ID TEAM
ID0006	DENNIS FLAKE WELL	ADA	43.666	116.282	40 ID TEAM
ID0007	EDWARD'S GREENHOUSE	ADA	43.658	116.239	49 ID TEAM
ID0008	HARRY CHARTERS WELL	ADA	43.369	116.482	26 ID TEAM
ID0009	IDAHO 27	ADA	43.333	116.250	46 NMEI
ID0010	IDU LAND AND BEEF WE	ADA	43.462	116.259	30 ID TEAM
ID0011	IDU LAND AND BEEF WE	ADA	43.459	116.260	24 ID TEAM
ID0012	JULIUS JEKER WELL 1	ADA	43.731	116.300	40 ID TEAM
ID0013	LETHA FISHER WELL	ADA	43.772	116.334	21 ID TEAM
ID0014	MEL BROWN WELL	ADA	43.239	116.355	27 ID TEAM
ID0015	SAM GABIOLA WELL 1	ADA	43.462	116.425	25 ID TEAM
ID0016	SHANE BUES WELL	ADA	43.423	116.433	21 ID TEAM
ID0017	STATE TRANS DEPT WE	ADA	43.478	116.106	22 ID TEAM
ID0018	THOMAS FLAT W S	ADA	43.161	116.332	24 ID TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ID0019	BOULDER CREEK RESORT	ADAMS	45.201	116.312	28 ID TEAM
ID0020	CAMBRIDGE	ADAMS	44.583	116.629	50 ID TEAM
ID0021	COUNCIL MTN HS	ADAMS	44.669	116.305	68 ID TEAM
ID0022	CRAB AND THOMPSON WE	ADAMS	44.739	116.418	22 ID TEAM
ID0023	KRIGBAUM HS	ADAMS	44.968	116.190	43 USGS
ID0024	STARKEY HOT SPRINGS	ADAMS	44.853	116.429	
ID0025	STARKEY HS	ADAMS	44.850	116.433	56 USGS
ID0026	STINKY W S	ADAMS	45.152	116.296	31 ID TEAM
ID0027	WHITE LICKS HS	ADAMS	44.682	116.229	65 USGS
ID0028	ZIM YOGHANN	ADAMS	45.039	116.291	65 USGS
ID0029	CHUBBUCK	BANNOC	42.917	112.467	41 NMEI
ID0030	DEAN MORRIS WELL	BANNOC	42.664	112.236	22 ID TEAM
ID0031	DOWNATA HS	BANNOC	42.367	112.083	43 NMEI
ID0032	LAVA HS	BANNOC	42.621	112.008	45 ID TEAM
ID0033	ROBERT BROWN WELL 2	BANNOC	42.954	112.443	25 ID TEAM
ID0034	BEAR LAKE HS	BEAR L	42.083	111.283	48 NMEI
ID0035	PESCADERO W S	BEAR L	42.426	111.378	26 ID TEAM
ID0036	ALKALI FLATS W S	BINGHA	43.038	112.004	40 ID TEAM
ID0037	J R SIMPLOT	BINGHA	42.950	112.833	
ID0038	YANDELL SPRINGS W S	BINGHA	43.114	112.167	32 ID TEAM
ID0039	CHARLES LARKIN WELL	BLAINE	43.332	114.084	38 ID TEAM
ID0040	CLARENDON HS	BLAINE	43.561	114.415	47 USGS
ID0311	CONDIE HOT SPRING	BLAINE	43.333	113.933	51 ID TEAM
ID0041	EASLEY W S	BLAINE	43.780	114.539	38 ID TEAM
ID0042	GUYER WARFIELD HS	BLAINE	43.643	114.487	71 USGS
ID0043	HAILEY HS	BLAINE	43.506	114.354	63 USGS
ID0044	MAGIC RESERVOIR	BLAINE	43.328	114.399	72 ID TEAM
ID0045	MILFORD SWEAT HS	BLAINE	43.363	113.779	44 ID TEAM
ID0046	RUSSIAN JOHN W S	BLAINE	43.805	114.585	38 ID TEAM
ID0047	BONNEVILLE HOT SPRIN	BOISE	44.158	115.306	85 ID TEAM
ID0048	DEER HS	BOISE	44.092	116.052	80 ID TEAM
ID0049	GRIMES PASS	BOISE	44.044	115.842	55 USGS
ID0050	KIRKHAM HS	BOISE	44.072	115.544	65 USGS
ID0051	LITTLE WELL	BOISE	42.890	115.811	54 ID TEAM
ID0052	PINE FLAT HS	BOISE	44.061	115.687	59 ID TEAM
ID0053	SACAJAWEA HS	BOISE	44.160	115.177	67 ID TEAM
ID0054	TWIN SPRINGS	BOISE	43.671	115.696	66 ID TEAM
ID0056	WARM SPRINGS CRK HS	BOISE	44.154	115.993	75 ID TEAM
ID0055	WARM SPRINGS RESORT	BOISE	43.816	115.863	42 ID TEAM
ID0057	ALPINE W S	BONNEV	43.227	111.109	37 ID TEAM
ID0058	BROCKMAN CREEK W S	BONNEV	43.210	111.495	35 ID TEAM
ID0059	FALL CREEK MINERAL S	BONNEV	43.423	111.414	25 ID TEAM
ID0060	RICHARD PIGGOT WELL	BONNEV	43.476	111.907	20 ID TEAM
ID0061	BROCKIE AIRPT	BUTTE	43.540	113.509	43 ID TEAM
ID0062	BUTTE CITY WELL	BUTTE	43.609	113.244	35 ID TEAM
ID0063	BAUMGARTNER HOT SPRI	CAMAS	43.601	115.069	
ID0065	ELK CREEK HOT SPRING	CAMAS	43.423	115.627	
ID0064	ELK CREEK HS	CAMAS	43.417	114.633	54 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ID0067	FAIRFIELD	CAMAS	43.345	114.727	21 ID TEAM
ID0066	FAIRFIELD CITY WELL	CAMAS	43.349	114.797	21 ID TEAM
ID0068	IDAHO 38	CAMAS	43.267	115.067	31 NMEI
ID0069	LEE BARRON WELL 3	CAMAS	43.301	114.908	45 ID TEAM
ID0070	SKILLERN HS	CAMAS	43.647	114.816	60 ID TEAM
ID0071	WARDROP HS	CAMAS	43.383	114.933	66 USGS
ID0072	WOLF HS	CAMAS	43.333	115.017	45 ID TEAM
ID0073	WORSWICK HS	CAMAS	43.558	114.787	81 USGS
ID0074	CALDWELL MUNC PARK	CANYON	43.662	116.696	29 ID TEAM
ID0075	CANNON FARMS WELL 9	CANYON	43.487	116.687	30 ID TEAM
ID0076	ERCIL BOWMAN JR WELL	CANYON	43.470	116.563	49 ID TEAM
ID0077	H NAITO WELL	CANYON	43.452	116.570	51 ID TEAM
ID0078	NAMPA CITY WELL 2	CANYON	43.585	116.549	31 ID TEAM
ID0079	PARMA CITY WELL 1	CANYON	43.793	116.938	27 ID TEAM
ID0080	RUSSELL FIVECOLT WEL	CANYON	43.711	116.838	25 ID TEAM
ID0081	BLACKFOOT RESERVOIR	CARIBO	42.986	111.743	42 ID TEAM
ID0082	CORRAL CR WELL	CARIBO	42.928	111.592	42 NMEI
ID0083	HENRY W S	CARIBO	42.911	111.556	30 ID TEAM
ID0084	SODA SPR GEYSER	CARIBO	42.655	111.643	58 NMEI
ID0085	WILSON LAKE W S	CARIBO	43.010	111.697	30 ID TEAM
ID0086	ANDERSON BROTHERS WE	CASSIA	42.337	113.871	24 ID TEAM
ID0087	BLM	CASSIA	42.083	113.562	60 ID TEAM
ID0088	BLM WELL	CASSIA	42.067	113.447	40 ID TEAM
ID0090	BRIDGER SPRING AREA	CASSIA	42.478	113.624	
ID0089	BRIDGER SPRINGS	CASSIA	42.483	113.633	60 USGS
ID0091	COINER BROTHERS WELL	CASSIA	42.414	114.161	41 ID TEAM
ID0092	CREED CONCERN	CASSIA	42.403	114.268	38 ID TEAM
ID0093	CRITCHFIELD LAND [C	CASSIA	42.440	113.432	37 ID TEAM
ID0094	GOLDEN VALLEY WELL	CASSIA	42.348	113.989	39 ID TEAM
ID0095	GRIFFETH WIGHT WELL	CASSIA	42.235	113.365	77 ID TEAM
ID0096	HAROLD WARD WELL 2	CASSIA	42.099	113.631	38 ID TEAM
ID0097	J T ROBINSON WELL	CASSIA	42.596	113.179	25 ID TEAM
ID0098	JACK PIERCE WELL	CASSIA	42.137	113.147	21 ID TEAM
ID0099	K C BARLOW WELL	CASSIA	42.325	114.027	23 ID TEAM
ID0100	LESTER THOMPSON WELL	CASSIA	42.322	113.260	26 ID TEAM
ID0101	LYLE DURFEE WELL	CASSIA	42.321	113.530	32 ID TEAM
ID0102	MORRIS MITCHELL WELL	CASSIA	42.087	113.988	47 ID TEAM
ID0104	OAKLEY WARM SPRING	CASSIA	42.174	113.861	
ID0103	OAKLEY WARM SPRINGS	CASSIA	42.167	113.867	47 USGS
ID0105	RAFT RIVER THERMAL	CASSIA	42.102	113.380	96 USGS
ID0106	RAINBOW RANCH WELL	CASSIA	42.585	113.392	37 ID TEAM
ID0107	RUBY FARMS WELL	CASSIA	42.221	113.297	23 ID TEAM
ID0108	SEARS SPRING	CASSIA	42.240	113.588	29 ID TEAM
ID0109	THOROUGHbred W S	CASSIA	42.011	113.239	21 ID TEAM
ID0110	VARD CHATBURN WELL	CASSIA	42.409	113.541	21 ID TEAM
ID0111	WARD SPRING	CASSIA	42.286	113.446	20 ID TEAM
ID0112	WILFORD WRIGLEY WELL	CASSIA	42.401	113.705	22 ID TEAM
ID0113	6S RANCH	CASSIA	42.477	113.507	55 ID TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C	WELL DEPTH FEET	TEAM
ID0114	BIG SPRINGS	CLARK	44.454	112.696	23		TEAM
ID0115	LIDY HS	CLARK	44.067	112.517	50		TEAM
ID0116	WARM SPRINGS	CLARK	44.257	112.639	29		TEAM
ID0117	BARNEY W S	CUSTER	44.269	113.449	28		TEAM
ID0118	BILL JOHNSTON WELL	CUSTER	44.499	114.194	40		TEAM
ID0119	BOWERY HS	CUSTER	43.971	114.495	51		TEAM
ID0120	CAPE HORN W S	CUSTER	44.398	115.149	35		TEAM
ID0121	ELKHORN HS	CUSTER	44.245	114.885	58		TEAM
ID0122	LITTLE ANTELOPE FLAT	CUSTER	44.382	114.087	34		TEAM
ID0123	LOWER LOON CREEK HS	CUSTER	44.799	114.805	49		TEAM
ID0124	MORMON BEND HS	CUSTER	44.260	114.838	38		TEAM
ID0125	OWEN CABIN HS	CUSTER	44.652	114.734	56		TEAM
ID0126	PIERSON HS	CUSTER	43.990	114.800	43		TEAM
ID0127	ROZALYS SMITH WELL	CUSTER	44.101	114.862	50		TEAM
ID0128	SLATE CREEK HOT SPRI	CUSTER	44.169	114.624			TEAM
ID0129	SLATE CREEK HS	CUSTER	44.167	114.633	50		TEAM
ID0130	STANLEY HS	CUSTER	44.224	114.927	41		TEAM
ID0131	SULLIVAN HS	CUSTER	44.217	114.433	41		TEAM
ID0132	SUNBEAM HS	CUSTER	44.247	114.676	76		TEAM
ID0133	THOMAS CREEK RANCH H	CUSTER	44.721	115.015	43		TEAM
ID0134	WEST PASS HS	CUSTER	43.982	114.486	51		TEAM
ID0135	ATLANTA HS	ELMORE	43.812	115.109	60		TEAM
ID0136	BENNETT CREEK	ELMORE	43.038	115.458	68		TEAM
ID0137	BEVERLY OLSON WELL	ELMORE	43.065	115.670	23		TEAM
ID0138	BIG D RANCH WELL	ELMORE	43.222	115.986	27		TEAM
ID0139	BILL DAVIS WELL	ELMORE	43.092	115.407	60		TEAM
ID0140	BLACK MESA FARM WELL	ELMORE	42.915	115.215	38		TEAM
ID0141	CHARLES BOYD WELL	ELMORE	42.947	115.493	34		TEAM
ID0142	DARRELL DRAKE WELL	ELMORE	42.991	115.201	27		TEAM
ID0143	DAVE SPENCER WELL	ELMORE	43.050	115.692	24		TEAM
ID0144	DUTCH FRANK SPRINGS	ELMORE	43.795	115.425	65		TEAM
ID0145	HOT SPRINGS	ELMORE	43.155	115.518	70		TEAM
ID0146	INDIAN HS	ELMORE	43.317	115.617			TEAM
ID0147	JOHN DOBARON WELL	ELMORE	43.035	116.006	21		TEAM
ID0148	JOHN MALOTA WELL	ELMORE	43.240	115.837	21		TEAM
ID0149	LANDA HS	ELMORE	43.542	115.282	60		TEAM
ID0150	LATTY HOT SPRINGS	ELMORE	43.116	115.305			TEAM
ID0151	LATTY HS	ELMORE	43.117	115.317	55		TEAM
ID0152	LONG TOM RANCH WELL	ELMORE	43.195	115.565	20		TEAM
ID0153	MAGIC WEST CO WELL	ELMORE	42.948	115.296	38		TEAM
ID0154	MOUNTAIN HOME CITY W	ELMORE	43.134	115.699	23		TEAM
ID0155	MOUNTAIN HOME AFB	ELMORE	43.058	115.860			TEAM
ID0156	NEINMEYER HS	ELMORE	43.758	115.578	76		TEAM
ID0157	PARADISE HS	ELMORE	43.554	115.271	56		TEAM
ID0158	RATTLESNAKE HS	ELMORE	43.605	115.664	56		TEAM
ID0159	ROBERT BRUCE WELL 1	ELMORE	43.053	115.815	23		TEAM
ID0160	RYEGRASS CREEK	ELMORE	43.129	115.340	62		TEAM
ID0161	SHEEP CREEK BRIDGE H	ELMORE	43.696	115.658	61		TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ID0162	WEATHERBY HS	ELMORE	43.826	115.327	45 ID TEAM
ID0163	WEATHERBY MILL WELL	ELMORE	43.817	115.355	30 ID TEAM
ID0164	WELL NEAR GRAVEL PIT	ELMORE	42.904	115.491	
ID0165	WILLOW CREEK HS	ELMORE	43.637	115.130	55 ID TEAM
ID0166	BATTLE CREEK HS	FRANKL	42.133	111.928	84 ID TEAM
ID0167	BEN MEEK WELL	FRANKL	42.165	111.838	44 ID TEAM
ID0168	CLEVELAND HS	FRANKL	42.333	111.715	66 ID TEAM
ID0169	MAPLE GROVE HS	FRANKL	42.304	111.704	76 USGS
ID0170	P L KOLLER WELL	FRANKL	42.023	111.964	21 ID TEAM
ID0171	RIVERDALE	FRANKL	42.164	111.840	45 USGS
ID0172	TREASURETON W S	FRANKL	42.337	111.727	35 ID TEAM
ID0173	ASHTON WARM SPRINGS	FREMOM	44.095	111.459	41 USGS
ID0174	BIG SPRINGS	FREMOM	44.500	111.255	12 ID TEAM
ID0175	KEITH JERGENSON WELL	FREMOM	43.940	111.549	51 ID TEAM
ID0176	WAYNE LARSON WELL	FREMOM	43.906	111.587	22 ID TEAM
ID0177	HIGHLAND LAND CO W	GEM	43.831	116.396	23 ID TEAM
ID0178	PAUL CRANK WELL	GEM	43.855	116.541	24 ID TEAM
ID0179	RAWLA IZATT WELL	GEM	43.879	116.636	21 ID TEAM
ID0180	ROYSTONE HS	GEM	43.953	116.347	54 ID TEAM
ID0181	BLM	GOODIN	42.931	115.057	28 ID TEAM
ID0182	CHALK MINE	GOODIN	43.049	114.954	47 USGS
ID0183	DAVE ARCHER WELL	GOODIN	43.025	115.009	43 ID TEAM
ID0184	MIRACLE HS	GOODIN	43.000	114.600	46 NMEI
ID0185	WHITE ARROW HS	GOODIN	43.029	114.998	65 USGS
ID0186	BARTH HS	IDAHO	45.513	115.043	60 ID TEAM
ID0187	BURGDORF HS	IDAHO	45.277	115.912	45 ID TEAM
ID0188	COLGATE WARM SPRINGS	IDAHO	46.459	114.924	
ID0189	COW FLATS HS	IDAHO	45.432	116.015	59 ID TEAM
ID0190	JERRY JOHNSON HS	IDAHO	46.450	114.833	48 NMEI
ID0191	RED RIVER HS	IDAHO	45.783	115.150	55 USGS
ID0192	RIGGINS HS	IDAHO	45.412	116.475	47 USGS
ID0193	RUNNING SPRINGS	IDAHO	45.852	114.937	41 ID TEAM
ID0194	STANLEY HS	IDAHO	46.316	115.258	49 ID TEAM
ID0195	WEIR CR HS	IDAHO	46.467	115.033	48 NMEI
ID0196	HEISE HS	JEFFER	43.617	111.683	49 NMEI
ID0197	ROYAL CATFISH INDUST	JEROME	42.613	114.488	43 ID TEAM
ID0198	BIG CREEK HS	LEMHI	45.317	114.317	91 ID TEAM
ID0199	BIG EIGHTMILE CRK W	LEMHI	44.640	113.504	33 ID TEAM
ID0200	CRONKS CANYON HS	LEMHI	44.720	114.016	46 ID TEAM
ID0201	FOSTER RANCH HS	LEMHI	44.661	114.652	57 ID TEAM
ID0202	GOLDBUG HS	LEMHI	44.905	113.929	45 ID TEAM
ID0203	HORSE CREEK HS	LEMHI	45.503	114.463	43 ID TEAM
ID0204	OWL CREEK HOT SPRING	LEMHI	45.342	114.450	
ID0205	SALMON RIVER HS	LEMHI	45.016	113.852	
ID0206	SHARKEY HS	LEMHI	45.017	113.850	52 USGS
ID0207	SHOWER BATH SPRINGS	LEMHI	44.628	114.601	50 ID TEAM
ID0208	SNOWSHOE JOHNSON'S H	LEMHI	45.042	114.616	42 ID TEAM
ID0209	WHITTAKER W S	LEMHI	44.612	113.363	24 ID TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ID0210	ELKHORN W S	MADISO	43.660	111.715	22 ID TEAM
ID0211	GREEN CANYON HS	MADISO	43.767	111.467	44 NMEI
ID0212	MARK RICKS WELL	MADISO	43.780	111.784	26 ID TEAM
ID0213	NEWDALE	MADISO	43.868	111.617	36 USGS
ID0214	REXBURG	MADISO	43.833	111.800	
ID0215	ROGER'S FOODS	MADISO	43.833	111.800	
ID0216	PAUL CITY WELL	MINIDO	42.608	113.777	22 ID TEAM
ID0217	LEWISTON CITY WELL	NEZ PE	46.404	117.022	20 ID TEAM
ID0218	KENT W S	ONEIDA	42.339	112.436	24 ID TEAM
ID0219	MALAD W S	ONEIDA	42.173	112.240	25 ID TEAM
ID0220	PLEASANTVIEW W S	ONEIDA	42.156	112.349	25 ID TEAM
ID0221	WOODRUFF HS	ONEIDA	42.056	112.247	27 ID TEAM
ID0222	A KRAMER WELL	OWYHEE	42.565	114.997	24 ID TEAM
ID0223	AGENBROAD WELL	OWYHEE	42.930	116.130	
ID0224	BROTHERS WELL 2	OWYHEE	42.831	115.893	40 ID TEAM
ID0225	BRUNEAU GRANDVIEW	OWYHEE	42.907	115.945	84 USGS
ID0226	CHESTER TINDALL WELL	OWYHEE	42.951	115.871	25 ID TEAM
ID0227	COLIER CATTLE CO	OWYHEE	42.834	115.747	50 ID TEAM
ID0228	COOKE GREENHOUSE	OWYHEE	42.964	116.076	83 ID TEAM
ID0229	EARL FOOTE WELL	OWYHEE	43.347	116.628	46 ID TEAM
ID0230	GEORGE KING WELL	OWYHEE	43.037	116.324	76 ID TEAM
ID0231	GIVENS HS	OWYHEE	43.414	116.707	47 ID TEAM
ID0232	GRAVEL PITS	OWYHEE	42.917	115.483	34 USGS
ID0233	GUY FREEMAN WELL 1	OWYHEE	43.427	116.765	39 ID TEAM
ID0234	GUY GIVENS WELL 2	OWYHEE	43.280	116.563	43 ID TEAM
ID0235	HOMEDALE	OWYHEE	43.500	116.900	
ID0236	HOMEDALE CITY WELL	OWYHEE	43.617	116.934	23 ID TEAM
ID0237	IDAHO 6	OWYHEE	42.900	116.050	
ID0238	IDAHO POWER CO WELL	OWYHEE	42.943	115.975	27 ID TEAM
ID0239	INDIAN BATHTUB HS	OWYHEE	42.733	115.717	
ID0240	INDIAN HS	OWYHEE	42.333	115.650	71 ID TEAM
ID0241	J WHEELER WELL 5	OWYHEE	42.615	115.069	30 ID TEAM
ID0242	JACOBSON'S FEED LOT	OWYHEE	43.353	116.701	37 ID TEAM
ID0243	LAWERENCE WELL	OWYHEE	43.005	116.324	64 ID TEAM
ID0244	LOWER BIRCH SPRING	OWYHEE	42.865	116.368	25 ID TEAM
ID0245	MIKE WISSEL WELL	OWYHEE	42.995	115.624	21 ID TEAM
ID0246	MILDRED BACHMAN WEL	OWYHEE	42.882	115.793	38 ID TEAM
ID0247	MURPHY HS	OWYHEE	42.037	115.540	51 USGS
ID0248	OMALLEY WELL	OWYHEE	43.194	116.531	24 ID TEAM
ID0249	OSCAR FIELDS WELL	OWYHEE	43.024	116.175	45 ID TEAM
ID0250	PAUL GLERUM WELL	OWYHEE	42.830	115.943	43 ID TEAM
ID0251	PAUL WARRICK WELL	OWYHEE	43.233	116.432	30 ID TEAM
ID0252	STREETER BRADBERRY W	OWYHEE	42.940	115.782	21 ID TEAM
ID0253	U S CORPS ENGINEERS	OWYHEE	42.676	115.875	52 ID TEAM
ID0254	WES CON INC WELL	OWYHEE	43.064	116.262	42 ID TEAM
ID0255	WILBER MASTRE WELL	OWYHEE	42.831	116.040	39 ID TEAM
ID0256	WILBUR WILSON WELL	OWYHEE	42.934	115.568	41 ID TEAM
ID0257	JAMES LIBBY WELL	PAYETT	43.915	116.882	20 ID TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ID0258	JAMES MOSIER WELL	PAYETT	44.040	116.868	20 ID TEAM
ID0259	LEE REED WELL	PAYETT	44.070	116.909	20 ID TEAM
ID0260	WALTER SMITH WELL	PAYETT	44.100	116.731	29 ID TEAM
ID0261	EMIL MAYER WELL	POWER	42.716	112.890	22 ID TEAM
ID0262	FALLS IRRIGATION DIS	POWER	42.829	112.795	26 ID TEAM
ID0263	INDIAN SPR	POWER	42.729	112.856	32 NMEI
ID0264	ROCKLAND W S	POWER	42.547	112.899	38 ID TEAM
ID0265	O NEELY WELL	TETON	43.894	111.322	49 ID TEAM
ID0266	TAYLOR SPRINGS	TETON	43.607	111.090	20 ID TEAM
ID0267	BANBURY	TWIN F	42.688	114.826	59 USGS
ID0268	BUHL CITY WELL 2	TWIN F	42.596	114.751	32 ID TEAM
ID0269	CEDAR HILL	TWIN F	42.417	114.300	38 USGS
ID0270	CHESTER MCCLAIN WELL	TWIN F	42.590	114.994	26 ID TEAM
ID0271	FILER CITY WELL	TWIN F	42.568	114.606	27 ID TEAM
ID0272	H BAR H RANCH WELL	TWIN F	42.013	114.504	45 ID TEAM
ID0273	JONES CORP WELL 3	TWIN F	42.333	114.511	39 ID TEAM
ID0274	LEO RAY WELL 1	TWIN F	42.668	114.824	34 ID TEAM
ID0275	MIRACLE HS	TWIN F	42.600	114.942	31 ID TEAM
ID0276	PETE SALIZER WELL	TWIN F	42.336	114.525	34 ID TEAM
ID0277	SAM HIGH AND SONS WE	TWIN F	42.418	114.229	33 ID TEAM
ID0278	THEODORE STURGILL WE	TWIN F	42.418	114.106	32 ID TEAM
ID0279	TWIN FALLS CA CO W	TWIN F	42.549	114.438	29 ID TEAM
ID0280	U S STEEL HANSEN PL	TWIN F	42.533	114.322	20 ID TEAM
ID0281	BADLEY W S	VALLEY	44.621	115.985	38 ID TEAM
ID0282	BELVIDERE HS	VALLEY	44.465	116.037	44 ID TEAM
ID0283	BOILING SPRINGS	VALLEY	44.358	115.854	86 USGS
ID0284	BURGDORF HS	VALLEY	44.253	115.891	45 USGS
ID0285	CABARTON HS	VALLEY	44.417	116.028	71 USGS
ID0286	CASCADE CITY WELL	VALLEY	44.511	116.035	42 ID TEAM
ID0287	COX HS	VALLEY	44.785	114.855	55 ID TEAM
ID0288	DAGGER CREEK HS	VALLEY	44.516	115.295	43 ID TEAM
ID0289	GOLD FORK HS	VALLEY	44.676	115.943	53 ID TEAM
ID0290	HOLDOVER HS	VALLEY	44.847	115.696	47 ID TEAM
ID0292	HOT CREEK SPRINGS	VALLEY	44.640	116.045	34 USGS
ID0291	HOT CREEK W S	VALLEY	44.900	115.505	36 ID TEAM
ID0293	INDIAN CREEK HS	VALLEY	44.799	115.129	88 ID TEAM
ID0294	KWISKWIS HS	VALLEY	44.831	115.215	69 ID TEAM
ID0295	LICK CREEK W S	VALLEY	45.070	115.826	33 ID TEAM
ID0296	MOLLYS HS	VALLEY	44.642	115.693	59 USGS
ID0297	PISTOL CREEK HS	VALLEY	44.721	115.207	46 ID TEAM
ID0298	SHEEP CREEK HS	VALLEY	45.035	115.561	58 ID TEAM
ID0299	VULCAN HS	VALLEY	44.567	115.692	84 ID TEAM
ID0300	COVE CREEK HS	WASHIN	44.211	116.710	74 ID TEAM
ID0301	COVE SCHOOL	WASHIN	44.586	116.630	70 USGS
ID0302	CRANE CREEK	WASHIN	44.305	116.745	92 USGS
ID0303	ELVIN CRAIG WELL	WASHIN	44.295	116.576	21 ID TEAM
ID0304	FRANK CHANDLER WELL	WASHIN	44.331	116.942	24 ID TEAM
ID0305	GLENN HILL WELL	WASHIN	44.314	117.040	28 ID TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT. DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ID0306	MIDVALE	WASHIN	44.472	116.731	28 USGS
ID0307	MIDVALE AIRPRT	WASHIN	44.466	116.766	28 USGS
ID0308	WEISER AREA	WASHIN	44.354	117.071	78 ID TEAM
ID0309	WEISER HOT SPRING	WASHIN	44.276	116.962	21 ID TEAM
ID0310	WILLIAM BRUMMETT WEL	WASHIN	44.245	116.817	38 ID TEAM
MA0001	SAND SPRINGS	BERKSH	42.735	73.200	24 USGS
MT0001	ANDERSONS PASTURE	BEAVER	44.703	111.888	28 USGS
MT0002	APEX HOT SPRINGS BIR	BEAVER	45.420	112.692	25 USGS
MT0003	BROWNS HOT SPRING	BEAVER	45.104	112.751	24 USGS
MT0004	ELKHORN HOT SPRINGS	BEAVER	45.458	113.109	49 USGS
MT0005	JACKSON BIG HOLE HS	BEAVER	45.367	113.417	58 USGS
MT0006	LOVELLS HOT SPRING	BEAVER	45.111	112.714	24 USGS
MT0007	MC MENOMEY RANCH	BEAVER	45.029	112.846	20 USGS
MT0008	RED ROCKS LAKE UPPER	BEAVER	44.600	111.667	23 USGS
MT0009	STAUDENMEYER RANCH	BEAVER	44.701	111.878	31 USGS
MT0010	BUSBY	BIG HO	45.537	106.960	
MT0011	CROW AGENCY	BIG HO	45.602	107.458	
MT0012	FORT SMITH	BIG HO	45.317	107.917	
MT0013	GARRYOWEN	BIG HO	45.525	107.417	
MT0014	HARDIN	BIG HO	45.733	107.583	
MT0015	LODGE GRASS	BIG HO	45.333	107.333	
MT0016	ST XAVIER	BIG HO	45.462	107.720	
MT0017	WYOLA	BIG HO	45.130	107.395	
MT0018	LODGEPOLE WARM SPRIN	BLAINE	47.993	108.445	26 USGS
MT0019	BEDFORD HOT SPRINGS	BROADW	46.354	111.565	24 USGS
MT0020	GREYSON WARM SPRING	BROADW	46.267	111.467	18 USGS
MT0021	PLUNKETS NAVES HS	BROADW	46.072	111.588	17 USGS
MT0022	TOSTON HOT SPRINGS	BROADW	46.127	111.391	14 USGS
MT0023	WARNER HOT SPRINGS	BROADW	46.174	111.586	18 USGS
MT0024	WARREN	CARBON	45.067	108.583	
MT0025	ALZADA	CARTER	45.025	104.412	
MT0026	EKALAKA	CARTER	45.900	104.517	
MT0027	WHITE SULPHUR SPRING	CASCAD	46.533	110.917	46 MT TEAM
MT0028	MILES CITY	CUSTER	46.400	105.817	
MT0029	FLAXVILLE	DANIEL	48.802	105.175	
MT0030	PEERLESS	DANIEL	48.782	105.832	
MT0031	SCOBAY	DANIEL	48.800	105.467	
MT0032	WHITETAIL	DANIEL	48.897	105.167	
MT0033	GLENDIVE	DAWSON	47.133	104.700	
MT0034	RICHEY	DAWSON	47.643	105.073	
MT0035	ANACONDA HOT SPRINGS	DEER L	46.106	112.903	22 USGS
MT0036	WARM SPRINGS STATE H	DEER L	46.178	112.794	77 USGS
MT0037	BAKER	FALLON	46.383	104.267	
MT0038	PLEVNA	FALLON	46.417	104.518	
MT0039	BROOKS HOT SPRINGS	FERGUS	47.217	109.471	20 USGS
MT0040	DURFEE CREEK SPRING	FERGUS	46.793	108.875	21 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
MT0041	LEWISTOWN	FERGUS	47.065	109.432	
MT0042	BOZEMAN	GALLAT	45.700	111.250	
MT0043	BOZEMAN HOT SPRINGS	GALLAT	45.661	111.186	54 MT TEAM
MT0044	BRIDGER CANYON WARM	GALLAT	45.700	110.950	21 USGS
MT0045	JORDAN	GARFIE	47.315	106.910	
MT0046	BEARMOUTH WARM SPRIN	GRANIT	46.718	113.306	15 USGS
MT0047	NIMROD SPRINGS	GRANIT	46.706	113.457	19 USGS
MT0048	HAVRE	HILL	48.550	109.828	
MT0049	ALHAMBRA HS	JEFFER	46.450	111.983	57 MT TEAM
MT0050	BOULDER HS	JEFFER	46.200	112.083	71 MT TEAM
MT0051	PIPESTONE HS	JEFFER	45.900	112.233	51 MT TEAM
MT0052	CAMP AQUA WELL	LAKE	47.639	114.574	51 MT TEAM
MT0053	HELENA BROADWATER HS	LEWIS	46.617	112.083	65 USGS
MT0054	MARYSVILLE TEST WELL	LEWIS	46.754	112.376	
MT0055	SUN RIVER SPRINGS	LEWIS	47.632	112.865	30 USGS
MT0056	BARKELLS SILVER STAR	MADISO	45.685	112.295	72 USGS
MT0057	BEAVERHEAD ROCK	MADISO	45.390	112.451	27 USGS
MT0058	ENNIS HOT SPRINGS	MADISO	45.367	111.748	83 USGS
MT0059	MADISON WEST FORK	MADISO	44.767	111.667	28 MT TEAM
MT0060	NEW BILTMORE HOT SPR	MADISO	45.461	112.473	53 USGS
MT0061	NORRIS HAPGOOD HS	MADISO	45.575	111.683	53 USGS
MT0062	POTOSI HOT SPRINGS	MADISO	45.600	111.900	50 USGS
MT0063	PULLERS	MADISO	45.100	112.120	44 USGS
MT0064	RENOVA HS	MADISO	45.792	111.033	50 MT TEAM
MT0065	SLOAN COW CAMP	MADISO	44.769	111.649	30 USGS
MT0066	TRUDAU HOT SPRINGS	MADISO	45.236	112.134	23 USGS
MT0067	VIGILANTE HOT SPRING	MADISO	45.038	111.952	24 USGS
MT0068	WEST FORK SWIMMING H	MADISO	44.785	111.649	26 USGS
MT0069	WOLF CREEK HS	MADISO	44.934	111.613	68 USGS
MT0070	BROCKWAY	MCCONE	47.300	105.750	
MT0071	CIRCLE	MCCONE	47.417	105.583	
MT0072	RINGLING WELL	MEAGHE	46.283	110.800	
MT0073	GRANITE HOT SPRINGS	MISSOU	46.730	114.534	51 USGS
MT0074	LOLO HS	MISSOU	46.752	114.533	46 USGS
MT0075	MISSOULA	MISSOU	46.757	114.180	
MT0076	BEAR CREEK	PARK	45.033	110.664	22 USGS
MT0077	CHICO HOT SPRINGS	PARK	45.337	110.691	48 MT TEAM
MT0078	HUNTERS HOT SPRINGS	PARK	45.757	110.257	60 USGS
MT0079	LA DUKE HOT SPRINGS	PARK	45.093	110.774	65 USGS
MT0080	LANDUSKY	PHILLI	47.876	108.656	21 USGS
MT0081	LANDUSKY PLUNGE	PHILLI	47.843	108.598	24 USGS
MT0082	LITTLE WARM SPRINGS	PHILLI	47.970	108.397	23 USGS
MT0083	MALTA	PHILLI	48.367	107.850	
MT0084	SACO	PHILLI	48.462	107.343	
MT0085	WHITEWATER	PHILLI	48.762	107.627	
MT0086	BELL CREEK	POWDER	45.150	105.150	
MT0087	BROADUS	POWDER	45.467	105.367	
MT0088	AVON WARM SPRING	POWELL	45.610	112.555	26 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
MT0089	DEER LODGE PRISON	POWELL	46.334	112.886	26 USGS
MT0090	GARRISON WARM SPRING	POWELL	46.609	112.775	25 USGS
MT0091	FALLON	PRAIRI	46.833	105.125	
MT0092	TERRY	PRAIRI	46.892	105.317	
MT0093	BLUE JOINT 2	RAVALL	45.697	114.363	29 USGS
MT0094	GALLOGLY MEDICINE HS	RAVALL	45.751	113.938	49 USGS
MT0095	MEDICINE HOT SPRINGS	RAVALL	45.846	114.035	45 USGS
MT0096	SLEEPING CHILD HOT S	RAVALL	46.083	114.000	52 USGS
MT0097	CRANE	RICHLA	47.575	104.258	
MT0098	FAIRVIEW	RICHLA	47.867	104.033	
MT0099	LAMBERT	RICHLA	47.682	104.623	
MT0100	SAVAGE	RICHLA	47.453	104.343	
MT0101	SIDNEY	RICHLA	47.700	104.167	
MT0102	BAINVILLE	ROOSEV	48.140	104.220	
MT0103	BROCKTON	ROOSEV	48.150	104.918	
MT0104	CULBERTSON	ROOSEV	48.150	104.517	
MT0105	FROID	ROOSEV	48.335	104.493	
MT0106	POPLAR	ROOSEV	48.133	105.200	
MT0107	WOLF POINT	ROOSEV	48.083	105.667	
MT0108	ASHLAND	ROSEBU	45.592	106.268	
MT0109	CARTERSVILLE	ROSEBU	46.283	106.450	
MT0110	COLSTRIP	ROSEBU	45.883	106.627	
MT0111	FORSYTH	ROSEBU	46.250	106.667	
MT0112	INGOMAR	ROSEBU	46.578	107.377	
MT0113	LAME DEER	ROSEBU	45.623	106.667	
MT0114	ROSEBUD	ROSEBU	46.273	106.445	
MT0115	CAMAS HOT SPRINGS	SANDER	47.616	114.666	45 USGS
MT0116	GREEN SPRINGS	SANDER	47.451	114.648	19 USGS
MT0117	QUINNS PARADISE HS	SANDER	47.329	114.789	43 USGS
MT0118	SYMES WELL	SANDER	47.616	114.676	40 MT TEAM
MT0119	ANTELOPE	SHERID	48.692	104.455	
MT0120	HOMESTEAD	SHERID	48.420	104.540	
MT0121	MEDICINE LAKE	SHERID	48.502	104.507	
MT0122	OUTLOOK	SHERID	48.888	104.778	
MT0123	PLENTYWOOD	SHERID	48.767	104.533	
MT0124	RESERVE	SHERID	48.607	104.462	
MT0125	WESTBY	SHERID	48.870	104.050	
MT0126	GREGSON FAIRMONT HS	SILVER	46.033	112.817	70 MT TEAM
MT0127	ANDERSONS HOT SPRING	SWEET	45.553	110.142	25 USGS
MT0128	HYSHAM	TREASU	46.293	107.230	
MT0129	FRAZER	VALLEY	48.057	106.040	
MT0130	FT PECK	VALLEY	48.008	106.447	
MT0131	GLASGOW	VALLEY	48.200	106.617	
MT0132	GLASGOW AFB	VALLEY	48.195	106.637	
MT0133	HINSDALE	VALLEY	48.393	107.085	
MT0134	NASHUA	VALLEY	48.150	106.367	
MT0135	OPHEIM	VALLEY	48.857	106.407	
MT0136	WIBAUX	WIBAUX	46.983	104.183	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NV0001	BRADYS HOT SPRINGS	CHURCH	39.783	119.017	98 NV TEAM
NV0002	CARSON LAKE	CHURCH	39.350	118.650	
NV0003	CARSON SNK ALK FLT W	CHURCH	39.800	118.533	
NV0004	DESERT PEAK	CHURCH	39.763	118.967	
NV0005	DIXIE HOT SPRINGS	CHURCH	39.800	118.067	72 NV TEAM
NV0006	EDWARDS CREEK VALLEY	CHURCH	39.617	117.750	24 NV TEAM
NV0007	EIGHT MILE FLAT	CHURCH	39.333	118.533	81 NV TEAM
NV0008	IRON TANK SPRING	CHURCH	39.550	117.433	29 NV TEAM
NV0009	IXL	CHURCH	39.683	118.117	24 NV TEAM
NV0010	LEE HOT SPRINGS	CHURCH	39.217	118.717	91 NV TEAM
NV0011	MUD SPRINGS	CHURCH	39.633	118.183	21 NOAA
NV0012	SENATOR	CHURCH	39.950	117.883	100 NV TEAM
NV0013	SODA LAKE HOGBACK	CHURCH	39.550	118.850	90 NV TEAM
NV0014	STILLWATER	CHURCH	39.017	118.567	96 NV TEAM
NV0015	TEST HOLE AH 13	CHURCH	39.700	118.717	22 NV TEAM
NV0016	WELL	CHURCH	39.683	118.050	
NV0017	BLACK CANYON	CLARK	35.967	114.750	63 NV TEAM
NV0018	BLACK CANYON WELL	CLARK	35.867	114.700	29 NV TEAM
NV0019	BOULDER JUNCTION	CLARK	36.033	115.167	41 NV TEAM
NV0020	BROWNS SPRING	CLARK	36.333	115.910	23 NV TEAM
NV0021	BUNKERVILLE	CLARK	36.783	114.083	
NV0022	CALVILLE BAY CAMPGND	CLARK	36.133	114.700	
NV0023	DAVIS DAM	CLARK	35.183	114.583	27 NV TEAM
NV0024	FRENCHMAN FLAT	CLARK	36.817	115.867	38 NV TEAM
NV0025	INDIAN SPRINGS	CLARK	36.567	115.667	25 NOAA
NV0026	JEAN LAKE	CLARK	35.783	115.217	27 NV TEAM
NV0027	MOAPA	CLARK	36.717	114.717	32 NOAA
NV0028	MUDDY MOUNTAINS	CLARK	36.383	114.333	31 NV TEAM
NV0029	SPOTTED RANGE	CLARK	36.600	115.850	27 NV TEAM
NV0030	SPRING	CLARK	36.590	114.420	21 NV TEAM
NV0031	SUNRISE MOUNTAIN	CLARK	36.250	115.000	29 NV TEAM
NV0032	VIRGIN RIVER NARROWS	CLARK	36.495	114.317	24 NV TEAM
NV0033	W WIPPLE WELL	CLARK	36.600	114.467	
NV0034	WARM SPRINGS	CLARK	36.717	114.717	32 NOAA
NV0035	WELL	CLARK	35.130	114.550	
NV0037	WELL	CLARK	35.783	115.233	28 NV TEAM
NV0036	WELL	CLARK	35.317	114.917	30 NV TEAM
NV0038	WHITE ROCK SPRING	CLARK	36.220	115.484	25 NV TEAM
NV0039	WILLOW SPRING	CLARK	35.250	114.717	31 NV TEAM
NV0040	DOUBLE SPRING FLAT	DOUGLA	38.800	119.633	21 NV TEAM
NV0041	HOB0 SARATOGA SPRGS	DOUGLA	39.067	119.767	50 NV TEAM
NV0042	SARATOGA HOT SPRINGS	DOUGLA	39.070	119.667	
NV0043	WALLEYS HOT SPRING	DOUGLA	38.983	119.833	62 NV TEAM
NV0044	CARLIN	ELKO	40.700	116.133	79 NMEI
NV0045	COBRE	ELKO	41.117	114.383	
NV0046	DRY CREEK MOUNTAIN	ELKO	41.267	116.367	47 NV TEAM
NV0047	ELKO HOT SPRINGS	ELKO	40.817	115.783	89 NV TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NV0048	GAMBLES HOLE	ELKO	41.883	114.117	43 NOAA
NV0049	GOOSE CREEK	ELKO	41.167	114.083	40 NV TEAM
NV0050	HARDY CREEK	ELKO	40.983	114.500	23 NOAA
NV0051	HOT CREEK SPRINGS	ELKO	41.583	115.183	68 NOAA
NV0052	HOT HOLE ELKO HS	ELKO	40.817	115.767	33 NOAA
NV0053	HOT SPRINGS	ELKO	41.267	115.300	49 NOAA
NV0054	HOT SPRINGS	ELKO	41.650	115.767	54 NOAA
NV0055	HOT SULPHUR SPRINGS	ELKO	41.157	114.985	
NV0056	HOT SULPHUR SPRINGS	ELKO	41.467	116.150	90 NV TEAM
NV0057	HUMBOLDT WELLS	ELKO	41.183	115.000	50 NV TEAM
NV0058	JACKPOT	ELKO	41.967	114.650	38 NV TEAM
NV0059	JARBIDGE MOUNTAINS	ELKO	41.867	115.417	27 NV TEAM
NV0060	MARYS RIVER RANCH	ELKO	41.233	115.283	50 NV TEAM
NV0061	MINERAL HOT SPRINGS	ELKO	41.783	114.733	60 NV TEAM
NV0062	MULLIGAN CREEK	ELKO	41.983	114.383	30 NOAA
NV0063	PATSVILLE SSE	ELKO	41.083	115.917	41 NMEI
NV0064	RIZZI RANCH HOT SPRN	ELKO	41.783	115.933	41 NOAA
NV0065	ROCK SPRING CREEK	ELKO	41.567	114.433	29 NV TEAM
NV0066	RUBY LAKE	ELKO	40.250	115.400	65 NMEI
NV0067	SAN JACINTO RANCH SP	ELKO	41.867	114.700	64 NV TEAM
NV0068	SPRING HOT	ELKO	41.383	114.167	45 NOAA
NV0069	SPRINGS	ELKO	40.950	114.750	29 NOAA
NV0070	SULPHUR HOT SPRINGS	ELKO	40.583	115.283	93 NV TEAM
NV0071	TENNESSEE MOUNTAIN	ELKO	41.883	115.633	40 NOAA
NV0072	THOUSAND SPRINGS	ELKO	41.117	114.150	96 NV TEAM
NV0073	VIVIAN SIDING	ELKO	40.750	116.033	37 NOAA
NV0074	WARM SPRINGS	ELKO	40.750	115.033	18 NOAA
NV0075	WELL	ELKO	41.450	114.370	
NV0076	WILD HORSE HS	ELKO	41.650	115.767	54 NV TEAM
NV0077	WINE CUP RANCH	ELKO	41.400	114.683	59 NOAA
NV0078	WOOD HILLS	ELKO	40.950	114.750	30 NV TEAM
NV0079	ALKALI HOT SPRING	ESMERA	37.833	117.333	60 NOAA
NV0080	EMIGRANT PEAK	ESMERA	37.967	117.800	27 NV TEAM
NV0081	FISH LAKE VALLEY	ESMERA	37.867	117.983	
NV0082	HOT SPRING	ESMERA	37.767	117.633	48 NOAA
NV0083	PEARL HOT SPRINGS	ESMERA	37.833	117.483	37 NOAA
NV0084	SPRING	ESMERA	37.033	113.217	25 NV TEAM
NV0085	BARTINE HOT SPRINGS	EUREKA	39.567	116.367	41 NOAA
NV0086	BRUFFEYS HOT SPRING	EUREKA	40.217	116.083	66 NOAA
NV0087	CARLOTTI RANCH SPRN	EUREKA	40.317	116.050	39 NOAA
NV0088	DIAMOND MOUNTAINS	EUREKA	39.900	115.867	24 NV TEAM
NV0089	DIAMOND VALLEY	EUREKA	40.083	116.033	30 NV TEAM
NV0090	DUFF CREEK	EUREKA	40.317	116.433	86 NOAA
NV0091	FLYNN RANCH SPRINGS	EUREKA	40.083	116.033	25 NOAA
NV0092	HORSESHOE RANCH SPRN	EUREKA	40.617	116.467	55 NV TEAM
NV0093	HOT CREEK SPRINGS	EUREKA	40.320	116.060	28 NV TEAM
NV0094	HOT SPRINGS POINT	EUREKA	40.400	116.533	59 NV TEAM
NV0095	KLOBE HOT SPRINGS	EUREKA	39.417	116.350	65 NV TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NV0096	SHIPLEY HOT SPRING	EUREKA	39.950	116.067	41 NOAA
NV0097	SHIPLEY HOT SPRINGS	EUREKA	39.967	116.067	41 NV TEAM
NV0098	SIRI RANCH SPRING	EUREKA	39.983	116.050	30 NOAA
NV0099	SULPHUR SPRING	EUREKA	39.833	116.067	23 NOAA
NV0100	TULE DAM SPRING	EUREKA	39.833	116.067	23 NV TEAM
NV0101	BALTAZOR HOT SPRINGS	HUMBOL	41.933	118.717	85 NV TEAM
NV0102	BILK CREEK RESERVOIR	HUMBOL	41.667	118.450	57 NV TEAM
NV0103	BLACK ROCK DOUBLE HS	HUMBOL	41.050	119.050	94 NV TEAM
NV0104	BOG HOT SPRINGS	HUMBOL	41.933	118.800	55 NV TEAM
NV0105	BROOKS SPRING	HUMBOL	40.833	117.300	35 NV TEAM
NV0106	CAIN SPRINGS	HUMBOL	41.250	118.933	23 NV TEAM
NV0107	CORDERO MERCURY MINE	HUMBOL	41.933	117.817	59 NV TEAM
NV0108	DE LONG SPRING	HUMBOL	41.483	118.300	26 NV TEAM
NV0109	DEER CREEK PEAK	HUMBOL	41.500	118.433	21 NV TEAM
NV0110	DONNELLY PEAK	HUMBOL	41.000	119.300	63 NV TEAM
NV0111	DOUBLE HOT SPRINGS	HUMBOL	41.048	119.028	
NV0112	DYKE HOT SPRINGS	HUMBOL	41.550	118.567	70 NV TEAM
NV0113	FIVEMILE SPRING	HUMBOL	41.017	118.250	28 NV TEAM
NV0114	GOLCONDA	HUMBOL	40.950	117.500	74 NV TEAM
NV0115	GONDRA WELL	HUMBOL	41.433	117.467	
NV0116	GRIDLEY LAKE	HUMBOL	41.750	118.833	42 NOAA
NV0117	HOT POT BLOSSOM	HUMBOL	40.917	117.100	40 NV TEAM
NV0118	HOT SPRINGS	HUMBOL	41.417	117.417	59 NV TEAM
NV0119	HOWARD HOT SPRING	HUMBOL	41.717	118.500	73 NV TEAM
NV0120	HUMBOLDT RIVER	HUMBOL	40.883	117.933	29 NV TEAM
NV0121	LONE BUTTE	HUMBOL	41.033	117.317	21 NV TEAM
NV0122	MAC FAIRLANES	HUMBOL	41.050	118.717	
NV0123	MC GEE MOUNTAIN	HUMBOL	41.817	118.817	55 NV TEAM
NV0124	NINEMILE SUMMIT SPRN	HUMBOL	41.700	118.250	26 NV TEAM
NV0125	PARMAN	HUMBOL	41.117	119.117	39 NV TEAM
NV0126	PINTO HOT SPRINGS	HUMBOL	41.367	118.800	94 NV TEAM
NV0127	QUINN RIVER	HUMBOL	41.417	118.067	27 NV TEAM
NV0128	QUINN RIVER CROSSING	HUMBOL	41.533	118.483	24 NV TEAM
NV0129	SAND DUNES	HUMBOL	41.117	117.567	70 NV TEAM
NV0130	SOLDIER MEADOWS HS	HUMBOL	41.367	119.217	54 NMEI
NV0131	SOUTH FORK	HUMBOL	41.467	117.117	90 NV TEAM
NV0135	SPRING	HUMBOL	41.533	118.567	39 NOAA
NV0134	SPRING	HUMBOL	41.700	118.300	26 NOAA
NV0133	SPRING	HUMBOL	40.983	117.767	27 NV TEAM
NV0132	SPRING	HUMBOL	40.867	117.933	27 NV TEAM
NV0136	TIPTON RANCH HS	HUMBOL	40.750	117.483	85 NV TEAM
NV0137	VIRGIN V CAMPGROUND	HUMBOL	41.867	119.017	32 NV TEAM
NV0138	WEST SPRING	HUMBOL	41.733	118.917	42 NOAA
NV0139	WINNEMUCCA	HUMBOL	40.950	117.717	29 NV TEAM
NV0140	WINNEMUCCA MOUNTAIN	HUMBOL	41.000	117.017	34 NV TEAM
NV0141	BATTLE MOUNTAIN	LANDER	40.667	116.867	55 NOAA
NV0142	BEOVAWE GEYSERS	LANDER	40.567	116.583	98 NV TEAM
NV0143	BUFFALO VALLEY HS	LANDER	40.367	117.317	73 NV TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NV0144	CARICO LAKE	LANDER	40.133	116.883	22 NV TEAM
NV0145	CHILLIS	LANDER	40.183	116.800	39 NV TEAM
NV0147	HOT SPRINGS	LANDER	40.200	117.117	53 NOAA
NV0146	HOT SPRINGS	LANDER	39.933	116.683	82 NOAA
NV0148	HOT SPRINGS RANCH	LANDER	40.200	117.100	53 NV TEAM
NV0149	IOWA CANYON RANCHES	LANDER	39.917	117.133	39 NV TEAM
NV0150	IZZENHOOD RANCH SPRN	LANDER	40.933	116.900	28 NOAA
NV0151	MONITOR WELL	LANDER	39.330	116.870	21 NV TEAM
NV0152	MOUNTAIN SPRING MINE	LANDER	40.317	117.067	43 NOAA
NV0153	SANTA FE CREEK	LANDER	39.233	116.233	23 NV TEAM
NV0154	SMITH CREEK VALLEY	LANDER	39.317	117.533	86 NV TEAM
NV0155	SPENCER HOT SPRING	LANDER	39.333	116.867	96 NV TEAM
NV0156	SPRING	LANDER	40.183	116.800	38 NOAA
NV0157	TIMBER CANYON	LANDER	40.583	117.233	24 NV TEAM
NV0158	WALT HOT SPRINGS	LANDER	39.917	116.617	73 NV TEAM
NV0159	ASH CREEK SPRING	LINCOL	36.917	115.433	22 NV TEAM
NV0160	ASH SPRINGS	LINCOL	37.467	115.183	36 NOAA
NV0161	BENNETT SPRINGS	LINCOL	37.783	114.533	21 NOAA
NV0162	CALIENTE HOT SPRING	LINCOL	37.617	114.500	47 NV TEAM
NV0163	CAMP VALLEY CREEK	LINCOL	38.300	114.267	17 NMEI
NV0164	CRYSTAL SPRINGS	LINCOL	37.533	115.233	32 NOAA
NV0165	DELMUES SPRING	LINCOL	37.867	114.317	21 NOAA
NV0166	DRY VALLEY	LINCOL	37.900	114.233	25 NV TEAM
NV0167	GEYSER RANCH SPRINGS	LINCOL	38.667	114.633	21 NOAA
NV0168	GEYSER RANCH SPRINGS	LINCOL	38.683	114.617	21 NOAA
NV0169	GRAFTON MTN	LINCOL	38.650	114.633	21 NOAA
NV0170	HIKO SPRING	LINCOL	37.583	115.233	32 NOAA
NV0171	PANACA SPRING	LINCOL	37.800	114.383	25 NV TEAM
NV0172	SAND SPRING VALLEY	LINCOL	37.733	115.750	30 NV TEAM
NV0173	SAND SPRN VALLY WEST	LINCOL	37.667	115.833	28 NV TEAM
NV0174	ALDRICH STATION	LYON	38.483	118.967	43 NV TEAM
NV0175	BUCKSKIN RANGE	LYON	38.967	119.367	28 NV TEAM
NV0176	COMSTOCK MINING DIST	LYON	39.300	119.633	
NV0177	DAYTON	LYON	39.267	119.567	35 NV TEAM
NV0178	HAZEN	LYON	39.600	119.117	85 NV TEAM
NV0179	HINDS HOT SPRINGS	LYON	38.900	119.417	61 NV TEAM
NV0180	WABUSKA HOT SPRINGS	LYON	39.167	119.183	65 NV TEAM
NV0181	WELL	LYON	39.165	119.150	
NV0182	WELLINGTON	LYON	38.750	119.367	67 NV TEAM
NV0183	WILSON HOT SPRING	LYON	38.767	119.167	84 NOAA
NV0184	BASALT WELL	MINERA	37.983	118.317	
NV0185	BLM HUNTOON VALLEY	MINERA	38.133	118.567	
NV0186	DEAD HORSE WELLS	MINERA	38.917	118.300	67 NV TEAM
NV0187	DOUBLE SPRING	MINERA	38.967	118.683	21 NV TEAM
NV0188	HAWTHORNE	MINERA	38.517	118.633	26 NV TEAM
NV0189	SODAVILLE SPRINGS	MINERA	38.350	118.100	38 NV TEAM
NV0190	WEDELL HOT SPRINGS	MINERA	38.917	118.200	62 NOAA
NV0191	WHISKEY FLAT	MINERA	38.283	118.567	43 NV TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NV0192	ALKALI FLAT	NYE	38.983	117.050	27 NOAA
NV0193	AMARGOSA DESERT	NYE	36.383	116.283	28 NV TEAM
NV0194	BIG LOCKES SPRING	NYE	38.550	115.767	37 NOAA
NV0195	BIG BLUE SPRING	NYE	38.950	117.050	27 NV TEAM
NV0196	CEDAR SPRING	NYE	37.750	116.267	25 NV TEAM
NV0197	CHARNOCK SPRNS BIG B	NYE	38.950	117.950	27 NV TEAM
NV0198	COYOTE HOLE SPRING	NYE	38.383	115.867	29 NMEI
NV0199	CRYSTAL POOL	NYE	36.417	116.317	32 NOAA
NV0200	DARROUGHS HS	NYE	38.817	117.183	97 NV TEAM
NV0201	DEEP WELL	NYE	37.830	116.008	
NV0202	DESERT ROCK	NYE	36.600	116.033	33 NV TEAM
NV0203	DIANAS PUNCH BOWL	NYE	39.067	116.650	59 NMEI
NV0204	DOWNEYVILLE	NYE	38.917	117.850	68 NV TEAM
NV0205	DUCKWATER	NYE	38.933	115.700	32 NV TEAM
NV0206	EMIGRANT SPRINGS	NYE	38.617	115.050	21 NOAA
NV0207	FAIRBANKS SPRING	NYE	36.500	116.350	27 NOAA
NV0208	FLAG SPRINGS	NYE	38.417	115.017	23 NOAA
NV0209	FOREST MOON RANCH	NYE	38.383	115.150	33 NOAA
NV0210	GABBS VALLEY WEST	NYE	38.917	118.083	68 NV TEAM
NV0211	HAY CORRAL SPRING	NYE	38.550	115.767	37 NOAA
NV0212	HOT CREEK CANYON	NYE	38.533	116.400	82 NOAA
NV0213	HOT CREEK VALLEY	NYE	38.433	116.283	61 NV TEAM
NV0214	JACK RABBIT SPRING	NYE	36.383	116.283	27 NOAA
NV0215	JACKASS FLATS	NYE	36.783	116.283	36 NV TEAM
NV0216	KATE SPRING	NYE	38.550	115.533	22 NOAA
NV0217	LATHROP WELLS	NYE	36.650	116.417	28 NV TEAM
NV0218	LITTLE FISH LAKE	NYE	38.700	116.433	48 NV TEAM
NV0219	LONGSTREET SPRING	NYE	36.467	116.333	27 NOAA
NV0220	MANSE SPRINGS	NYE	36.150	115.900	23 NOAA
NV0221	MOON RIVER SPRING	NYE	38.350	115.183	33 NOAA
NV0222	MOORMAN SPRING	NYE	38.600	115.133	38 NOAA
NV0223	MOSQUITO CRK RANCH	NYE	38.833	116.733	35 NV TEAM
NV0224	PEDRO SPRING	NYE	38.010	116.383	25 NV TEAM
NV0225	PINON PEAK	NYE	38.333	116.650	26 NV TEAM
NV0227	POINT OF ROCKS SPGS	NYE	36.433	116.283	34 NOAA
NV0226	POINT OF ROCKS SPRN	NYE	36.433	116.200	28 NOAA
NV0229	RAILRD VALLY EAGLE	NYE	38.567	115.533	65 NV TEAM
NV0228	RAILRD VALLY PANCAKE	NYE	38.467	115.783	71 NOAA
NV0230	REVEILLE MILL	NYE	38.000	116.383	29 NV TEAM
NV0231	ROCK VALLEY	NYE	36.550	116.500	27 NV TEAM
NV0232	SALISBURY SPRING	NYE	38.250	116.833	30 NV TEAM
NV0233	SARCOBATUS FLAT	NYE	36.967	116.717	38 NV TEAM
NV0234	SCRANTON WELL	NYE	36.500	116.467	29 NV TEAM
NV0235	SIXMILE SPRING	NYE	36.217	115.983	28 NV TEAM
NV0236	SKELETON	NYE	36.533	116.233	31 NV TEAM
NV0237	STEVES PASS	NYE	36.767	116.683	29 NV TEAM
NV0238	STIRLING MTN	NYE	36.483	116.317	28 NOAA
NV0239	STORM SPRING	NYE	38.400	115.850	29 NOAA

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NV0240	TEST HOLE UCE 18	NYE	38.583	116.205	
NV0241	TONOPAH MINING DIST	NYE	38.067	117.217	
NV0242	UPPER WARM SPRING	NYE	38.533	116.467	33 NOAA
NV0243	WARM SPRINGS	NYE	38.200	116.367	63 NV TEAM
NV0244	WELL	NYE	38.117	117.033	
NV0245	WHIPPLE PEAK	NYE	38.433	115.033	24 NOAA
NV0246	WILLOW CREEK	NYE	38.033	116.683	29 NV TEAM
NV0247	YUCCA FLAT	NYE	36.994	116.025	
NV0248	CARSON HOT SPRINGS	ORMSBY	39.183	119.733	
NV0249	CARSON PINYON HILLS	ORMSBY	39.183	119.733	
NV0250	NEVADA STATE PRISON	ORMSBY	39.183	119.733	
NV0251	BAILEY WELL	PERSHI	40.950	119.310	
NV0252	COLADO	PERSHI	40.250	118.367	68 NV TEAM
NV0253	GOLD MOUNTAIN	PERSHI	40.333	118.133	24 NV TEAM
NV0254	HOT SPRINGS SOUTH	PERSHI	40.083	117.733	93 NV TEAM
NV0255	HYDER HS	PERSHI	40.017	117.717	79 NV TEAM
NV0256	JERSEY VALLEY HS	PERSHI	40.183	117.500	57 NV TEAM
NV0257	KYLE HS	PERSHI	40.400	117.883	96 NV TEAM
NV0258	LEACH HOT SPRINGS	PERSHI	40.100	117.650	96 NV TEAM
NV0259	LOWER RANCH	PERSHI	40.050	117.583	40 NV TEAM
NV0260	MCCOY SPRINGS	PERSHI	40.083	117.600	49 NOAA
NV0261	PARIS WELL	PERSHI	40.250	117.670	21 NV TEAM
NV0262	RYE PATCH	PERSHI	40.583	118.283	
NV0263	SPRING	PERSHI	40.050	117.600	29 NV TEAM
NV0264	SPRING	PERSHI	40.900	118.733	22 NV TEAM
NV0265	TREGO	PERSHI	40.767	119.133	86 NV TEAM
NV0266	BIDDLEMAN SPRING	STOREY	39.500	119.417	24 NV TEAM
NV0267	ANAHO ISLAND	WASHOE	39.933	119.500	49 NV TEAM
NV0268	CRYSTAL BAY	WASHOE	39.250	120.000	60 NV TEAM
NV0269	FISH SPRINGS	WASHOE	40.117	119.900	23 NOAA
NV0270	FLY RANCH	WASHOE	40.817	119.317	94 NV TEAM
NV0271	FORTYNINE LAKE	WASHOE	41.583	119.867	22 NOAA
NV0272	GERLACH	WASHOE	40.667	119.350	98 NV TEAM
NV0273	HUFFAKER SPRINGS	WASHOE	39.417	119.767	34 NOAA
NV0274	LAWTON HOT SPRINGS	WASHOE	39.517	119.900	50 NV TEAM
NV0275	LITTLE SAWMILL CNYN	WASHOE	40.683	119.600	28 NV TEAM
NV0276	MIDDLE LAKE	WASHOE	41.733	119.783	28 NV TEAM
NV0277	MOANA SPRING LAWTON	WASHOE	39.500	119.817	48 NV TEAM
NV0278	MUD SPRINGS	WASHOE	40.650	119.383	75 NOAA
NV0279	NEEDLES ROCKS	WASHOE	40.150	119.683	65 NV TEAM
NV0280	NEW SPRING	WASHOE	40.833	119.533	25 NV TEAM
NV0281	PLEASANT VALLEY	WASHOE	39.283	119.783	
NV0282	ROTTEN EGG SPRING	WASHOE	40.670	119.870	33 NV TEAM
NV0283	SAN EMIDIO DESERT	WASHOE	40.400	119.450	53 NV TEAM
NV0284	SMOKE CRK DESERT S	WASHOE	40.333	119.800	23 NV TEAM
NV0285	STMBOT HUFFAKER SPR	WASHOE	39.383	119.750	96 NV TEAM
NV0286	SURPRISE VALLEY	WASHOE	41.183	119.950	39 NV TEAM
NV0287	WALL SPRING	WASHOE	40.683	119.600	28 NOAA

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NV0288	WARM SPRINGS VALLEY	WASHOE	39.800	119.650	43 NV TEAM
NV0289	WASHOE VALLEY	WASHOE	39.283	119.833	47 NV TEAM
NV0290	WELL	WASHOE	39.283	119.783	
NV0291	WINNEMUCCA LAKE N	WASHOE	40.250	119.383	86 NOAA
NV0292	BECKY PEAK	WHITE	39.917	114.667	28 NV TEAM
NV0293	BIG SPRING	WHITE	38.240	114.105	27 NV TEAM
NV0294	BUCK PASS	WHITE	39.817	115.617	24 NOAA
NV0295	CHERRY CREEK HS	WHITE	39.883	114.900	65 NV TEAM
NV0296	COLLAR AND ELBOW SPR	WHITE	40.083	114.650	33 NOAA
NV0297	ELY LACKAWANNA HS	WHITE	39.283	114.867	35 NOAA
NV0298	JOHN SALVIS HS	WHITE	39.883	114.900	65 NOAA
NV0299	MCGILL SPRING	WHITE	39.433	114.767	29 NOAA
NV0300	MONTE NEVA HS	WHITE	39.667	114.800	80 NV TEAM
NV0301	NORTH SPRING VALLEY	WHITE	39.833	114.550	32 NV TEAM
NV0302	PRESTON SPRINGS	WHITE	38.933	115.083	22 NOAA
NV0303	SHELL STEPTOE	WHITE	39.950	114.767	
NV0304	SHELLBORNE PASS	WHITE	39.800	114.667	25 NV TEAM
NV0305	SO SPRING VALLEY BLM	WHITE	38.933	114.417	
NV0306	STEPTOE	WHITE	39.533	114.917	24 NV TEAM
NV0307	WILLIAMS HOT SPRINGS	WHITE	38.950	115.233	53 NOAA
NM0001	ALBUQUERQUE	BERNAL	35.083	106.633	27 NM TEAM
NM0002	ISLETA	BERNAL	34.933	106.733	
NM0003	LAGUNA	BERNAL	35.167	106.867	
NM0005	WEST MESA 1	BERNAL	35.087	106.800	40 UNM
NM0004	WEST MESA 2	BERNAL	35.164	106.760	40 UNM
NM0006	FREIBORN CANYON	CATRON	33.700	109.033	30 NM TEAM
NM0007	GILA HS DOC CAM	CATRON	33.200	108.217	66 NMEI
NM0008	GILA HS MIDDLE	CATRON	33.233	108.233	65 NMEI
NM0009	GILA HS U M FRK	CATRON	33.283	108.283	36 NMEI
NM0010	LWR SAN FRAN HS	CATRON	33.250	108.883	49 NMEI
NM0011	SAN AUGUSTINE P	CATRON	34.017	108.100	35 NMEI
NM0012	UPR SAN FRAN HS	CATRON	33.833	108.800	37 NMEI
NM0013	PHELPS DODGE 3 Y BE	COLFAX	36.675	104.717	
NM0014	BERINO MESQUITE	DONA A	32.167	106.667	31 NMEI
NM0015	BLACK MTN W MESA	DONA A	32.133	106.867	
NM0016	KILBOURNE HOLE	DONA A	31.967	106.950	28 NMEI
NM0017	LAS ALTURAS	DONA A	32.250	106.767	43 NMEI
NM0018	RADIUM SPRINGS	DONA A	32.500	106.933	53 NMEI
NM0019	RINCON EAST	DONA A	32.675	107.033	50 NM TEAM
NM0020	SAN DIEGO MTN	DONA A	32.633	106.967	
NM0021	WHITE SANDS MSL RGE	DONA A	32.383	106.483	54 NMEI
NM0022	CLIFF AREA	GRANT	32.883	108.583	31 NMEI
NM0023	FAYWOOD HS	GRANT	32.550	108.000	54 NMEI
NM0024	GILA HS BELOW B	GRANT	33.167	108.167	66 NMEI
NM0025	LORDSBURG	GRANT	32.233	108.517	33 NMEI
NM0026	MIMBRES HS	GRANT	32.750	107.833	58 NMEI
NM0027	TURKEY CREEK	GRANT	33.117	108.483	74 NMEI

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NM0028	LOGAN 1 OLYMPIC ST	HARDIN	35.583	103.425	
NM0029	ANIMAS VALLEY N	HIDALG	32.500	108.917	
NM0030	LIGHTNING DOCK	HIDALG	32.150	108.833	99 NMEI
NM0031	PLAYAS VALLEY	HIDALG	31.833	108.617	28 NMEI
NM0032	STATE 14 1	HIDALG	31.700	108.550	
NM0033	STATE BA 1	HIDALG	31.483	108.425	
NM0034	C 1 A	LUNA	31.854	107.390	
NM0035	CARNE	LUNA	32.250	107.583	
NM0036	COLUMBUS AREA	LUNA	31.800	107.500	31 NMEI
NM0037	CROWNPOINT	MCKINL	35.700	108.133	37 NMEI
NM0038	EL NARIZ 1 72	MCKINL	35.617	107.925	
NM0039	FED 2 A 7	MCKINL	35.900	107.408	
NM0040	FORT WINGATE	MCKINL	35.500	108.583	61 NMEI
NM0041	JACO SLAUGHTER 1 19	MCKINL	35.917	107.800	
NM0042	LILLIE 1	MCKINL	35.717	107.717	
NM0043	LITTLE BLUE MESA	MCKINL	35.856	107.333	32 USGS
NM0044	LONG SHOT 1 71	MCKINL	35.675	108.125	
NM0045	MILLER GAMERCO 1 19	MCKINL	35.550	108.841	
NM0046	PREWITT NORTH E	MCKINL	35.433	107.883	46 NMEI
NM0047	SANTA FE 57 67	MCKINL	35.717	107.741	
NM0048	SANTA FE 1	MCKINL	35.950	107.967	
NM0049	TOHATCHI AREA	MCKINL	35.917	108.583	39 NMEI
NM0050	WHITE MESA	MCKINL	35.583	107.500	
NM0051	GARTON WELL	OTERO	32.783	106.150	34 NM TEAM
NM0052	TULAROSA BASIN	OTERO	32.083	106.083	71 NMEI
NM0053	AXI APACHE 0	RIO AR	36.417	107.267	
NM0055	CANYON LARGO 2	RIO AR	36.367	107.583	
NM0056	CANYON LARGO 1	RIO AR	36.350	107.517	
NM0054	CANYON LARGO 3	RIO AR	36.400	107.467	
NM0057	CHACON JICARILLA	RIO AR	36.225	107.133	
NM0058	JICARILLA K 1	RIO AR	36.258	107.067	
NM0062	JICARILLA 1 66	RIO AR	36.267	107.300	
NM0065	JICARILLA 9 D	RIO AR	36.450	107.200	
NM0066	JICARILLA APACHE	RIO AR	36.341	107.310	41 USGS
NM0063	JICARILLA APACHE	RIO AR	36.400	107.367	
NM0061	JICARILLA H 7	RIO AR	36.340	107.300	
NM0064	JICARILLA 119N	RIO AR	36.500	107.283	
NM0060	JICARILLA 20 5	RIO AR	36.383	107.283	
NM0059	JICARILLA 28 10	RIO AR	36.375	107.267	
NM0067	KLEIN 20	RIO AR	36.450	107.508	
NM0068	LINDRITH UNIT 1	RIO AR	36.267	107.091	
NM0069	LINDRITH UNIT 2	RIO AR	36.317	107.150	
NM0070	MCKENZIE 4	RIO AR	36.375	107.417	
NM0071	OJO CALIENTE	RIO AR	36.300	106.050	56 NMEI
NM0072	PUERTO CHIQUITO	RIO AR	36.500	106.867	
NM0073	WEST 1 7	RIO AR	36.508	107.400	
NM0074	CARSON UNIT 201	SAN JU	36.400	108.083	
NM0075	FREW FED 4	SAN JU	36.458	108.133	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
NM0076	FRONTIER 2	SAN JU	36.508	108.125	
NM0078	HUERFANO 10	SAN JU	36.525	107.940	
NM0077	HUERFANO 47 56	SAN JU	36.508	107.800	
NM0079	IRISH 1	SAN JU	36.508	108.167	
NM0080	JOHNSTON FED 2A	SAN JU	36.858	107.783	
NM0081	MANCISCO MESA	SAN JU	36.477	108.021	27 USGS
NM0082	NAVAJO 10	SAN JU	36.100	108.275	
NM0083	NAVAJO B 1	SAN JU	36.483	108.075	
NM0084	NEWSOM 7	SAN JU	36.492	107.692	
NM0085	ROSS 1	SAN JU	36.375	108.165	
NM0086	WESTERN 3	SAN JU	36.517	108.050	
NM0087	MONTEZUMA HS	SAN MI	35.650	105.283	59 NMEI
NM0088	DOME ET AL FED	SANDOV	36.200	107.483	
NM0089	EE 1	SANDOV	35.883	106.683	
NM0090	FED MEDIA 8 69	SANDOV	35.867	107.133	
NM0091	FED SCOTT I D	SANDOV	36.483	107.541	
NM0092	GUADALUPE AREA	SANDOV	35.500	107.250	35 NMEI
NM0093	GUADALUPE SP	SANDOV	35.600	107.133	
NM0094	HOT WELL	SANDOV	35.750	106.667	
NM0095	JEMEZ RESERVOIR	SANDOV	35.783	106.700	
NM0096	JEMEZ SPRINGS	SANDOV	35.783	106.683	73 NM TEAM
NM0097	JICARILLA 101 1	SANDOV	36.517	107.200	
NM0098	JICARILLA 392 1	SANDOV	36.183	107.267	
NM0099	LARRAZOLA 27 1	SANDOV	35.783	107.500	
NM0100	RENKOFF D 1	SANDOV	35.883	107.283	
NM0101	RUSTY NAVAJO 7	SANDOV	36.117	107.550	
NM0102	SAN YSIDRO	SANDOV	35.583	106.833	52 NMEI
NM0103	VALLES CALDERA	SANDOV	35.883	106.533	87 NMEI
NM0104	ALEMAN	SIERRA	32.983	107.033	
NM0105	CROCKER	SIERRA	33.450	106.900	30 NM TEAM
NM0106	DERRY WARM SPR	SIERRA	32.800	107.283	33 NMEI
NM0107	LAS PALOMAS	SIERRA	33.050	107.300	30 NM TEAM
NM0108	T OR C	SIERRA	33.133	107.267	
NM0109	LA JOYA	SOCORR	34.333	106.833	41 NMEI
NM0110	MAGDALENA	SOCORR	34.300	107.100	22 NM TEAM
NM0111	MAJOR SFPRR 1	SOCORR	34.550	107.450	
NM0112	SOCORRO	SOCORR	34.050	106.967	33 NMEI
NM0113	MAMBYS HS	TAOS	36.533	105.683	41 NMEI
NM0114	PONCE DE LEON	TAOS	36.317	105.617	34 NMEI
NM0115	CLOSSON	VALENC	35.267	108.317	61 NMEI
NM0116	SANTA FE 2	VALENC	34.717	106.970	
NY0001	LEBANON SPRINGS	COLUMB	42.480	73.370	
NC0001	HOT SPRINGS	MADISO	35.900	82.830	
ND0001	HETTINGER	ADAMS	46.000	102.650	
NDC002	REEDER	ADAMS	46.108	102.943	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ND0003	BRINSMADE	BENSON	48.182	99.323	
ND0004	ESMOND	BENSON	48.037	99.765	
ND0005	LEEDS	BENSON	48.317	99.467	
ND0006	MADDOCK	BENSON	47.967	99.517	
ND0007	MINNEWAUKAN	BENSON	48.067	99.233	
ND0008	OBERON	BENSON	47.922	99.208	
ND0009	ANTLER	BOTTIN	48.975	101.282	
ND0010	BOTTINEAU	BOTTIN	48.833	100.467	
ND0011	KRAMER	BOTTIN	48.692	100.710	
ND0012	LANSFORD	BOTTIN	48.630	101.375	
ND0013	MAXBASS	BOTTIN	48.722	101.143	
ND0014	NEWBURG	BOTTIN	42.713	100.917	
ND0015	WESTHOPE	BOTTIN	48.933	101.033	
ND0016	WILLOW CITY	BOTTIN	48.605	100.295	
ND0017	BOWMAN	BOWMAN	46.183	103.433	
ND0018	RHAME	BOWMAN	46.235	103.653	
ND0019	BOWBELLS	BURKE	48.800	102.233	
ND0020	COLUMBUS	BURKE	48.905	102.782	
ND0021	FLAXTON	BURKE	48.903	102.395	
ND0022	LARSON	BURKE	48.890	102.860	
ND0023	LIGNITE	BURKE	48.880	102.563	
ND0024	PORTAL	BURKE	48.997	102.547	
ND0025	POWERS LAKE	BURKE	48.563	102.650	
ND0026	BISMARCK	BURLEI	46.833	100.800	
ND0027	WING	BURLEI	47.143	100.280	
ND0028	AMBROSE	DIVIDE	48.955	103.483	
ND0029	CROSBY	DIVIDE	48.933	103.333	
ND0030	FORTUNA	DIVIDE	48.912	103.775	
ND0031	NOONAN	DIVIDE	48.892	103.010	
ND0032	DODGE	DUNN	47.302	102.205	
ND0033	DUNN CENTER	DUNN	47.353	102.622	
ND0034	HALLIDAY	DUNN	47.355	102.335	
ND0035	KILLDEER	DUNN	47.367	102.733	
ND0036	MANNING	DUNN	47.228	102.772	
ND0037	NEW ROCKFORD	EDDY	47.667	99.150	
ND0038	SHEYENNE	EDDY	47.828	99.120	
ND0039	HAGUE	EMMONS	46.028	99.982	
ND0040	HAZELTON	EMMONS	46.482	100.280	
ND0041	LINTON	EMMONS	46.283	100.233	
ND0042	STRASBURG	EMMONS	46.150	100.167	
ND0043	CARRINGTON	FOSTER	47.467	99.133	
ND0044	BEACH	GOLDEN	46.933	104.017	
ND0045	CARSON	GRANT	46.422	101.565	
ND0046	ELGIN	GRANT	46.400	101.850	
ND0047	LEITH	GRANT	46.358	101.638	
ND0048	NEW LEIPZIG	GRANT	46.373	101.952	
ND0049	MOTT	HETTIN	46.367	102.483	
ND0050	NEW ENGLAND	HETTIN	46.567	102.867	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ND0051	REGENT	HETTIN	46.423	102.557	
ND0052	PETTIBONE	KIDDER	47.118	99.523	
ND0053	ROBINSON	KIDDER	47.143	99.783	
ND0054	STEELE	KIDDER	46.900	99.950	
ND0055	TAPPEN	KIDDER	46.873	99.637	
ND0056	TUTTLE	KIDDER	47.145	99.995	
ND0057	FREDONIA	LOGAN	46.328	99.093	
ND0058	GACKLE	LOGAN	46.625	99.142	
ND0059	LEHR	LOGAN	46.282	99.353	
ND0060	NAPOLEON	LOGAN	46.517	99.750	
ND0061	ANAMOOSE	MCHENR	47.883	100.243	
ND0062	BALFOUR	MCHENR	47.953	100.537	
ND0063	DEERING	MCHENR	48.395	101.052	
ND0064	DRAKE	MCHENR	47.933	100.350	
ND0065	GRANVILLE	MCHENR	48.268	100.790	
ND0066	KARLSRUHE	MCHENR	48.092	101.622	
ND0067	KIEF	MCHENR	47.857	100.513	
ND0068	TOWNER	MCHENR	48.367	100.417	
ND0069	UPHAM	MCHENR	48.580	100.730	
ND0070	VELVA	MCHENR	48.067	100.917	
ND0071	ASHLEY	MCINTO	46.033	99.367	
ND0072	VENTURIA	MCINTO	45.997	99.553	
ND0073	WISHEK	MCINTO	46.267	99.533	
ND0074	ZEELAND	MCINTO	45.972	99.832	
ND0075	ALEXANDER	MCKENZ	47.842	103.642	
ND0076	ARNEGARD	MCKENZ	47.808	103.108	
ND0077	MANDAREE	MCKENZ	47.718	102.688	
ND0078	WATFORD CITY	MCKENZ	47.817	103.317	
ND0079	BUTTE	MCLEAN	47.838	100.165	
ND0080	GARRISON	MCLEAN	47.650	101.417	
ND0081	MAX	MCLEAN	47.822	101.297	
ND0082	MERCER	MCLEAN	47.490	100.712	
ND0083	RIVERDALE	MCLEAN	47.498	101.368	
ND0084	TURTLE LAKE	MCLEAN	47.533	100.900	
ND0085	UNDERWOOD	MCLEAN	47.467	101.167	
ND0086	WASHBURN	MCLEAN	47.300	101.017	
ND0087	WILTON	MCLEAN	47.150	100.783	
ND0088	BEULAH	MERCER	47.267	101.817	
ND0089	GOLDENVALLEY	MERCER	47.288	102.065	
ND0090	HAZEN	MERCER	47.317	101.633	
ND0091	STANTON	MERCER	47.333	101.383	
ND0092	ZAP	MERCER	47.285	101.922	
ND0093	ALMONT	MORTON	46.725	101.507	
ND0094	FLASHER	MORTON	46.453	101.235	
ND0095	GLEN ULLIN	MORTON	46.833	101.833	
ND0096	HEBRON	MORTON	46.917	102.033	
ND0097	MANDAN	MORTON	46.833	100.900	
ND0098	NEW SALEM	MORTON	46.850	101.400	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ND0099	NEW TOWN	MOUNTR	47.967	102.483	
ND0100	PALERMO	MOUNTR	48.342	102.230	
ND0101	PARSHALL	MOUNTR	47.967	102.150	
ND0102	PLAZA	MOUNTR	48.017	101.958	
ND0103	ROSS	MOUNTR	48.313	102.545	
ND0104	STANLEY	MOUNTR	48.350	102.417	
ND0105	WHITE EARTH	MOUNTR	48.380	102.773	
ND0106	CENTER	OLIVER	47.117	101.302	
ND0107	BALTA	PIERCE	48.167	100.037	
ND0108	RUGBY	PIERCE	48.400	100.000	
ND0109	WOLFORD	PIERCE	48.498	99.707	
ND0110	DEVILS LAKE	RAMSEY	48.033	98.950	
ND0111	MOHALL	RENVIL	48.783	101.517	
ND0112	SHERWOOD	RENVIL	48.957	101.633	
ND0113	TOLLEY	RENVIL	48.728	101.828	
ND0114	BELCOURT	ROLETT	48.840	99.747	
ND0115	DUNSEITH	ROLETT	48.817	100.067	
ND0116	MYLO	ROLETT	48.635	99.612	
ND0117	ROLETTE	ROLETT	48.650	99.833	
ND0118	ROLLA	ROLETT	48.867	99.600	
ND0119	ST JOHN	ROLETT	48.945	99.712	
ND0120	GOODRICH	SHERID	47.475	100.127	
ND0121	MARTIN	SHERID	47.833	100.083	
ND0122	MCCLUSKY	SHERID	47.483	100.483	
ND0123	FORT YATES	SIOUX	46.100	100.650	
ND0124	SELFRIDGE	SIOUX	46.040	100.927	
ND0125	SOLEN	SIOUX	46.387	100.797	
ND0126	AMIDON	SLOPE	46.482	103.320	
ND0127	MARMARTH	SLOPE	46.295	103.895	
ND0128	BELFIELD	STARK	46.917	103.200	
ND0129	DICKINSON	STARK	46.883	102.767	
ND0130	RICHARDSON	STARK	46.917	102.333	
ND0131	TAYLOR	STARK	46.902	102.425	
ND0132	CLEVELAND	STUTSM	46.892	99.095	
ND0133	JAMESTOWN	STUTSM	46.900	98.700	
ND0134	MEDINA	STUTSM	46.893	99.298	
ND0135	STREETER	STUTSM	46.657	99.342	
ND0136	WOODWORTH	STUTSM	47.152	99.385	
ND0137	BISBEE	TOWNER	48.623	99.380	
ND0138	CANDO	TOWNER	48.500	99.183	
ND0139	EGELAND	TOWNER	48.625	99.097	
ND0140	ROCKLAKE	TOWNER	48.788	99.245	
ND0141	BERTHOLD	WARD	48.315	101.737	
ND0142	BURLINGTON	WARD	48.267	101.417	
ND0143	DOUGLAS	WARD	47.857	101.505	
ND0144	KENMARE	WARD	48.667	102.083	
ND0145	MAKOTI	WARD	47.962	101.802	
ND0146	MINOT	WARD	48.267	101.317	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ND0147	RUTHVILLE	WARD	48.358	101.300	
ND0148	RYDER	WARD	47.918	101.673	
ND0149	SURREY	WARD	48.267	101.167	
ND0150	CATHAY	WELLS	47.552	99.412	
ND0151	FESSENDEN	WELLS	47.650	99.633	
ND0152	HARVEY	WELLS	47.783	99.950	
ND0153	HURDSFIELD	WELLS	47.467	99.917	
ND0154	SYKESTON	WELLS	47.467	99.398	
ND0155	ALAMO	WILLIA	48.582	103.468	
ND0156	EPPING	WILLIA	48.278	103.357	
ND0157	GRENORA	WILLIA	48.617	103.938	
ND0158	RAY	WILLIA	48.367	103.183	
ND0159	TIOGA	WILLIA	48.433	102.950	
ND0160	WILDROSE	WILLIA	48.630	103.185	
ND0161	WILLISTON	WILLIA	48.148	103.622	
OR0001	FISHER HOT SPRING	BAKER	44.974	118.043	37 USGS
OR0002	HUNTINGTON CITY WELL	BAKER	44.290	117.270	24 OR TEAM
OR0003	KROPP HOT SPRING	BAKER	45.013	117.885	43 USGS
OR0004	NELSON SPRING	BAKER	44.580	117.420	27 OR TEAM
OR0005	RADIUM HOT SPRINGS	BAKER	44.930	117.939	58 USGS
OR0007	SAM-O SPRING	BAKER	44.779	117.810	27 USGS
OR0009	UNNAMED	BAKER	44.620	117.500	20 OR TEAM
OR0008	UNNAMED	BAKER	44.820	117.770	20 OR TEAM
OR0010	VIRTUE MINE	BAKER	44.770	117.730	20 OR TEAM
OR0011	ACID-SULFATE SPRING	CLACKA	45.371	121.696	
OR0012	AGBY HOT SPRINGS	CLACKA	44.935	122.172	57 USGS
OR0013	AUSTIN HOT SPRINGS (	CLACKA	45.021	122.008	86 USGS
OR0014	BAGBY HOT SPRINGS	CLACKA	44.935	122.172	58 USGS
OR0015	CAREY HS KARA	CLACKA	45.020	122.000	86 OIT
OR0016	GEOTHERMAL GRADIENT	CLACKA	45.027	121.963	35 USGS
OR0017	MT. HOOD FUMARoles	CLACKA	45.371	121.696	89 USGS
OR0021	MT. HOOD FUMARoles	CLACKA	45.371	121.696	89 USGS
OR0020	MT. HOOD FUMARoles	CLACKA	45.371	121.696	71 USGS
OR0019	MT. HOOD FUMARoles	CLACKA	45.371	121.696	86 USGS
OR0018	MT. HOOD FUMARoles	CLACKA	45.371	121.696	89 USGS
OR0025	MT. HOOD FUMARoles	CLACKA	45.371	121.696	
OR0024	MT. HOOD FUMARoles	CLACKA	45.371	121.696	91 USGS
OR0023	MT. HOOD FUMARoles	CLACKA	45.371	121.696	89 USGS
OR0022	MT. HOOD FUMARoles	CLACKA	45.371	121.696	
OR0026	SWIM WARM SPRINGS	CLACKA	45.370	121.700	27 OIT
OR0027	CARP CREEK AREA	CROOK	44.030	120.170	23 OR TEAM
OR0028	UNNAMED HS-SFORK CRO	CROOK	44.080	120.050	31 OR TEAM
OR0029	EAST LAKE HOT SPRING	DESCHU	43.718	121.203	62 USGS
OR0030	NEWBERRY CRATER KGRA	DESCHU	47.730	121.230	62 OIT
OR0031	PAULINA HOT SPRINGS	DESCHU	43.728	121.750	
OR0032	WARM WELL AT LITTLE	DESCHU	43.715	121.241	35 USGS
OR0033	UMPQUA HOT SPRINGS	DOUGLA	43.295	121.365	46 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
OR0034	BLUE MOUNTAIN HOT SP	GRANT	44.355	118.573	58 USGS
OR0035	BRISBOIS RANCH SPRIN	GRANT	44.100	119.500	22 OR TEAM
OR0036	HARNEY	GRANT	44.660	118.750	22 OR TEAM
OR0037	HOT SULPHUR SPRING	GRANT	44.660	118.850	49 OR TEAM
OR0038	JOAQUIN MILLER RESOR	GRANT	44.280	118.956	40 USGS
OR0039	LIMEKILN SPRING	GRANT	44.380	118.650	21 OR TEAM
OR0040	MT VERNON HOT S	GRANT	44.100	118.150	49 OR TEAM
OR0041	RITTER HOT SPRINGS	GRANT	44.893	119.141	41 USGS
OR0042	WEBERG HOT SPRING	GRANT	44.001	119.646	46 USGS
OR0043	ALTNOW HS	HARNEY	43.850	118.350	20 OR TEAM
OR0044	ALVORD HS	HARNEY	42.530	118.520	76 OIT
OR0045	BAKER SPRINGS	HARNEY	43.470	119.160	21 OR TEAM
OR0046	BASQUE SPRING	HARNEY	43.260	118.300	23 OR TEAM
OR0047	CITY OF HINES WELL	HARNEY	42.530	119.130	17 OR TEAM
OR0048	CITY OF HINES WELL	HARNEY	43.559	119.088	17 USGS
OR0049	CRANE HS	HARNEY	43.440	118.650	78 OIT
OR0050	DOG MTN OIL TEST	HARNEY	43.390	119.070	60 OR TEAM
OR0051	DOULE O SPRING	HARNEY	43.260	118.350	23 OR TEAM
OR0052	DUNN SPRING	HARNEY	43.200	119.150	21 OR TEAM
OR0053	FLAGSTAFF BUTTLE HS	HARNEY	42.190	118.390	53 OR TEAM
OR0054	GOODMAN SPRING (HOTC	HARNEY	43.528	119.080	22 USGS
OR0055	HARNEY VALLEY DEV CO	HARNEY	43.504	118.905	46 USGS
OR0056	HINES LUMBER CO WELL	HARNEY	43.539	119.080	25 USGS
OR0057	HOGHOUSE HOT SPRINGS	HARNEY	42.880	118.900	27 OR TEAM
OR0058	HOT BORAX LAKE	HARNEY	42.326	118.602	36 USGS
OR0059	HOT LAKE HS	HARNEY	42.330	118.620	96 OIT
OR0060	HOTCHKISS WELL	HARNEY	43.523	119.063	27 USGS
OR0061	HOWELL OIL TEST	HARNEY	43.350	118.950	41 OR TEAM
OR0062	HS NEAR HARNEY LAKE	HARNEY	43.600	119.130	68 OIT
OR0063	HUGHET SPRING	HARNEY	43.240	118.260	20 OR TEAM
OR0064	ISLAND RANCH WELL	HARNEY	43.423	118.932	41 USGS
OR0065	JOHNSON SPRING	HARNEY	43.250	118.290	22 OR TEAM
OR0066	LOWER SIZEMORE SPRIN	HARNEY	43.230	118.240	19 OR TEAM
OR0067	LYNCH SPRING	HARNEY	43.190	119.150	18 OR TEAM
OR0068	MICKEY HS	HARNEY	42.680	118.340	73 OIT
OR0069	MILLPOND SPRING	HARNEY	43.540	119.081	26 USGS
OR0070	O J THOMAS	HARNEY	43.627	118.862	72 USGS
OR0071	ROADLAND SPRING	HARNEY	43.490	119.140	22 OR TEAM
OR0074	SEVERAL SPRINGS	HARNEY	44.660	118.270	62 OR TEAM
OR0072	SEVERAL SPRINGS	HARNEY	43.210	119.200	42 OR TEAM
OR0073	SEVERAL SPRINGS	HARNEY	43.400	118.340	42 OR TEAM
OR0075	SITY HS	HARNEY	43.710	118.520	20 OR TEAM
OR0076	SODHOUSE SPRING	HARNEY	43.270	118.850	23 OR TEAM
OR0077	UNAMED	HARNEY	43.340	119.450	20 OR TEAM
OR0085	UNNAMED	HARNEY	42.290	118.260	46 OR TEAM
OR0084	UNNAMED	HARNEY	42.250	118.300	38 OR TEAM
OR0083	UNNAMED	HARNEY	43.250	119.260	33 OR TEAM
OR0082	UNNAMED	HARNEY	43.330	119.410	20 OR TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
OR0081	UNNAMED	HARNEY	43.500	119.190	12 OR TEAM
OR0080	UNNAMED	HARNEY	43.200	119.070	68 OR TEAM
OR0079	UNNAMED	HARNEY	42.330	118.600	92 OR TEAM
OR0078	UNNAMED	HARNEY	43.490	119.150	18 OR TEAM
OR0091	UNNAMED	HARNEY	43.630	118.540	32 OR TEAM
OR0090	UNNAMED	HARNEY	43.960	119.650	29 OR TEAM
OR0089	UNNAMED	HARNEY	42.800	118.910	28 OR TEAM
OR0088	UNNAMED	HARNEY	42.820	118.870	32 OR TEAM
OR0087	UNNAMED	HARNEY	43.530	119.080	25 OR TEAM
OR0086	UNNAMED	HARNEY	43.220	119.270	21 OR TEAM
OR0092	UNNAMED HOT SPRING N	HARNEY	42.334	118.601	97 USGS
OR0093	UNNAMED HS	HARNEY	42.180	118.370	52 OIT
OR0094	UPPER SIZE MORE SPRIN	HARNEY	43.240	118.250	19 OR TEAM
OR0095	WARM SPRING NEAR VEN	HARNEY	43.395	118.306	41 USGS
OR0096	JACKSON HOT SPRING	JACKSO	42.221	122.744	35 USGS
OR0097	LITHIA SPRING	JACKSO	42.140	122.680	19 OR TEAM
OR0098	ABE BOEHM	KLAMAT	42.067	121.756	25 USGS
OR0099	ALFRED JACOBSEN	KLAMAT	42.127	121.740	30 USGS
OR0100	ANNIE SPRING	KLAMAT	42.872	122.168	25 USGS
OR0101	BAGBY HOT SPRINGS	KLAMAT	42.230	121.773	89 USGS
OR0102	BIG H.S.	KLAMAT	42.130	121.280	61 OR TEAM
OR0103	BILL HILL	KLAMAT	42.059	121.610	20 USGS
OR0104	BONANZA SP	KLAMAT	42.190	121.410	15 OR TEAM
OR0105	BONANZA WELL	KLAMAT	42.180	121.400	93 OR TEAM
OR0106	CASEY	KLAMAT	42.390	121.350	14 OR TEAM
OR0107	CLAUDE SHUCK	KLAMAT	42.189	121.663	24 USGS
OR0108	CLYDE DEHILINGER	KLAMAT	42.112	121.660	24 USGS
OR0109	COL WELL	KLAMAT	42.150	121.850	16 OR TEAM
OR0110	CRYSTAL SP	KLAMAT	42.130	121.640	26 OR TEAM
OR0111	DAN OCONNER	KLAMAT	42.080	121.730	24 USGS
OR0112	EAGLE POINT SPRING	KLAMAT	42.430	121.962	35 USGS
OR0113	EAGLE RIDGE	KLAMAT	42.390	121.970	34 OR TEAM
OR0114	FALCON HEIGHTS SCHOO	KLAMAT	42.130	121.751	37 USGS
OR0115	FAYE BARNEY WELL	KLAMAT	42.040	121.530	23 OR TEAM
OR0116	FIEGI WELL	KLAMAT	42.140	121.500	28 OR TEAM
OR0117	FRANK GAULUARYE WELL	KLAMAT	42.430	121.450	21 OR TEAM
OR0118	GEORGE CARTER	KLAMAT	42.009	121.615	22 USGS
OR0119	GEORGE STACY CO	KLAMAT	42.140	121.663	25 USGS
OR0120	GIVAN	KLAMAT	42.420	121.270	18 OR TEAM
OR0121	HARDBOARD SP	KLAMAT	42.180	121.790	21 OR TEAM
OR0122	HARRY MARTIN	KLAMAT	42.120	121.280	17 OR TEAM
OR0123	HOWARD HOLLIDAY	KLAMAT	42.175	121.828	25 USGS
OR0124	J E FRIESEN	KLAMAT	42.229	121.769	73 USGS
OR0125	J K ONEIL	KLAMAT	42.138	121.635	23 USGS
OR0126	JACK LISKEY	KLAMAT	42.049	121.740	93 USGS
OR0127	JACK OCONNER	KLAMAT	42.033	121.715	38 USGS
OR0128	KLAMATH FALLS KGRA	KLAMAT	42.230	121.770	74 USGS
OR0129	KLAMATH ICE CO	KLAMAT	42.223	121.023	51 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
OR0130	LEN DOBRY	KLAMAT	42.148	121.644	21 USGS
OR0131	LESTER BROOKSHIRE	KLAMAT	42.145	121.661	25 USGS
OR0132	LOIS MERRUYS	KLAMAT	42.227	121.024	71 USGS
OR0133	MAZAMA SCHOOL	KLAMAT	42.197	121.731	61 USGS
OR0134	MEDO-BELL DAIRY	KLAMAT	42.230	121.773	81 USGS
OR0135	MELVIN FEIGI	KLAMAT	42.136	121.501	31 USGS
OR0136	MELVIN MCCOLLUM	KLAMAT	42.191	121.684	25 USGS
OR0137	MILLS SCHOOL	KLAMAT	42.224	121.765	89 USGS
OR0138	MONTE DEHILINGER	KLAMAT	42.126	121.673	26 USGS
OR0139	MOYINA WATER CO	KLAMAT	42.210	121.707	50 USGS
OR0140	O H OSBORN	KLAMAT	42.055	121.745	90 USGS
OR0141	O I T NO 6	KLAMAT	42.248	121.780	88 USGS
OR0142	OCONNER LIVESTOCK CO	KLAMAT	42.016	121.683	30 USGS
OR0143	OLENE GAP HOT SPRING	KLAMAT	42.174	121.615	87 USGS
OR0145	OREGON WATER CORP (4	KLAMAT	42.201	121.690	26 USGS
OR0144	OREGON WATER CORP (3	KLAMAT	42.221	121.790	20 USGS
OR0146	POPE'S MEAT CO	KLAMAT	42.032	121.625	22 USGS
OR0147	RAY BIXLER	KLAMAT	42.192	121.632	22 USGS
OR0148	RAY SMITH WELL	KLAMAT	42.454	121.423	25 USGS
OR0149	ROBERT LANGLEY	KLAMAT	42.179	121.631	23 USGS
OR0150	ROENICKE HOT SPRING	KLAMAT	42.173	121.617	65 USGS
OR0151	S. AND C. KILGORE	KLAMAT	42.106	121.063	20 USGS
OR0152	SEVERAL SPRINGS	KLAMAT	43.430	122.140	20 OR TEAM
OR0153	SMITH SP.	KLAMAT	42.410	121.360	14 OR TEAM
OR0154	TAYLOR W.S.	KLAMAT	42.140	121.590	19 OR TEAM
OR0155	TOWN OF MERRILL	KLAMAT	42.025	121.600	21 USGS
OR0156	U S AIR FORCE(1)	KLAMAT	42.134	121.754	31 USGS
OR0157	UNNAMED	KLAMAT	42.000	120.930	33 OR TEAM
OR0158	WEYERHAUSER WELL NO	KLAMAT	42.178	121.801	22 USGS
OR0159	WILKERSONS H.S.	KLAMAT	42.130	121.230	24 OR TEAM
OR0160	ADEL	LAKE	42.240	119.870	71 OR TEAM
OR0161	ALKALI LAKE	LAKE	42.980	120.010	15 OR TEAM
OR0162	ANA RIVER SPRING	LAKE	42.996	120.755	18 USGS
OR0163	ANTELOPE HS	LAKE	42.470	119.690	40 OIT
OR0164	BARRY RANCH HOT SPRI	LAKE	42.155	120.344	88 USGS
OR0165	BEAM HOT SP.	LAKE	42.370	120.340	20 OR TEAM
OR0166	BUCKHORN	LAKE	43.020	120.750	20 OR TEAM
OR0167	CITY OF LAKEVIEW	LAKE	42.180	120.400	26 OR TEAM
OR0168	CRUMP HS	LAKE	42.250	119.880	78 OIT
OR0169	CRUMP WELL 1	LAKE	42.226	119.881	99 USGS
OR0170	EMERY	LAKE	42.980	120.680	18 OR TEAM
OR0171	FISHER HS	LAKE	42.270	119.780	68 OIT
OR0172	FOSTER	LAKE	43.010	120.780	19 OR TEAM
OR0173	GLASS BUTTE MERCURY	LAKE	43.520	119.950	48 OR TEAM
OR0175	HALINAN	LAKE	40.050	119.920	71 OR TEAM
OR0174	HALINAN	LAKE	40.050	119.930	45 OR TEAM
OR0176	HAMMERSLEY	LAKE	42.250	120.480	16 OR TEAM
OR0177	HOUSTON	LAKE	40.050	119.870	71 OR TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
OR0178	HUNTERS HOT SPRINGS	LAKE	42.222	120.368	98 USGS
OR0179	JOHNSON CREEK	LAKE	43.020	120.690	13 OR TEAM
OR0180	LAKEVIEW KGRA	LAKE	42.200	120.360	96 USGS
OR0181	LEITHEAD HOT SPRINGS	LAKE	42.161	120.343	69 USGS
OR0182	LOST CABIN	LAKE	42.920	120.690	20 OR TEAM
OR0183	MART MT HS	LAKE	42.450	119.710	50 OR TEAM
OR0184	MOSS 1	LAKE	42.290	119.890	22 OR TEAM
OR0185	MOSS 2	LAKE	42.270	119.890	28 OR TEAM
OR0186	PARDON	LAKE	42.920	120.810	24 OR TEAM
OR0187	SAND SPRINGS	LAKE	43.350	120.420	17 OR TEAM
OR0188	STOCKBUSTER 1	LAKE	42.180	120.410	27 OR TEAM
OR0189	SUMMMER LAKE HS KGRA	LAKE	42.720	120.630	43 OIT
OR0190	THOUSAND	LAKE	42.940	120.650	19 OR TEAM
OR0191	UNNAMED	LAKE	40.120	120.350	17 OR TEAM
OR0193	UNNAMED	LAKE	42.200	119.890	42 OR TEAM
OR0192	UNNAMED	LAKE	42.190	119.900	73 OR TEAM
OR0197	UNNAMED	LAKE	43.260	120.620	17 OR TEAM
OR0196	UNNAMED	LAKE	42.650	120.180	20 OR TEAM
OR0195	UNNAMED	LAKE	42.580	120.190	27 OR TEAM
OR0194	UNNAMED	LAKE	42.710	120.140	19 OR TEAM
OR0200	UNNAMED	LAKE	42.950	120.660	19 OR TEAM
OR0199	UNNAMED	LAKE	42.950	120.800	16 OR TEAM
OR0198	UNNAMED	LAKE	42.940	120.800	16 OR TEAM
OR0201	UPPER ROCK CREEK	LAKE	42.510	119.670	46 OR TEAM
OR0202	USSCS WATER WELL	LAKE	42.700	120.590	32 OR TEAM
OR0203	WARNER VALLEY	LAKE	42.160	119.900	92 OR TEAM
OR0204	WHITE ROCK RAND H.S.	LAKE	42.320	120.340	20 OR TEAM
OR0205	XL SPRING	LAKE	42.760	120.240	17 OR TEAM
OR0206	BELKNAP HS	LANE	44.190	122.050	71 OIT
OR0207	BIGELOW HOT SPRINGS	LANE	44.239	122.058	61 USGS
OR0208	COUGAR HS	LANE	44.120	122.160	44 OIT
OR0209	COUGAR RESERVOIR HOT	LANE	44.082	122.233	44 USGS
OR0210	FOLEY HS	LANE	44.140	121.970	78 OIT
OR0211	KITSON HS	LANE	43.600	122.430	44 OIT
OR0212	MCCREDIE HS	LANE	43.700	122.280	73 OIT
OR0213	RYDER HS	LANE	44.060	122.290	42 OR TEAM
OR0214	WALL CREEK WARM SPRI	LANE	43.807	122.309	41 USGS
OR0215	ALKALI FLAT GRADIENT	MALHEU	44.110	117.226	24 USGS
OR0216	ARTESIAN WELL	MALHEU	43.696	117.095	46 USGS
OR0217	BASCHOW WELL	MALHEU	43.900	117.500	82 OR TEAM
OR0218	BEULAH HOT SPRINGS	MALHEU	43.944	118.135	60 USGS
OR0219	BULLY CREEK	MALHEU	44.050	117.460	37 OR TEAM
OR0220	CANTERS HS	MALHEU	43.000	117.040	49 OR TEAM
OR0221	DEER BUTTE HS	MALHEU	43.760	117.160	46 OR TEAM
OR0222	JAMESON HS	MALHEU	44.590	117.460	50 OR TEAM
OR0223	JONESBORO WARM SPRIN	MALHEU	43.791	117.958	44 USGS
OR0224	JUNTURA WARM SPRING	MALHEU	43.758	118.091	35 USGS
OR0225	LUCE HOT SPRINGS	MALHEU	43.469	118.201	63 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
ORO226	MALHEUR BUTTE SP	MALHEU	44.060	117.030	73 OR TEAM
ORO227	MITCHELL BUTTE HOT S	MALHEU	43.763	117.155	62 USGS
ORO228	N. BLACK WILLOW SP	MALHEU	43.740	117.160	19 OR TEAM
ORO229	NEAL HOT SPRINGS	MALHEU	44.024	117.460	87 USGS
ORO230	NELSON WELL	MALHEU	43.960	117.450	21 OR TEAM
ORO231	NORTH HARPER BLM WEL	MALHEU	43.929	117.212	36 USGS
ORO232	PAGE WELL	MALHEU	43.890	117.230	38 OR TEAM
ORO233	ROUND MTN BLM WELL	MALHEU	42.380	117.580	38 OR TEAM
ORO234	S. BLACK WILLOW SP	MALHEU	43.720	117.190	22 OR TEAM
ORO235	SAND HOLLOW OIL TEST	MALHEU	43.930	117.380	46 OR TEAM
ORO236	SCOTTS SP	MALHEU	42.770	117.700	20 OR TEAM
ORO237	SEVERAL SPRINGS	MALHEU	43.460	118.210	62 OR TEAM
ORO238	SNIVELY HS	MALHEU	43.740	117.200	77 OR TEAM
ORO239	TUDORS SP	MALHEU	43.610	118.000	20 OR TEAM
ORO241	UNNAMED	MALHEU	43.310	117.360	41 OR TEAM
ORO240	UNNAMED	MALHEU	43.120	117.900	50 OR TEAM
ORO245	UNNAMED	MALHEU	43.940	117.500	50 OR TEAM
ORO244	UNNAMED	MALHEU	43.110	117.890	50 OR TEAM
ORO243	UNNAMED	MALHEU	43.770	117.870	20 OR TEAM
ORO242	UNNAMED	MALHEU	43.880	117.600	20 OR TEAM
ORO248	UNNAMED	MALHEU	42.540	117.170	35 OR TEAM
ORO247	UNNAMED	MALHEU	42.050	117.720	54 OR TEAM
ORO246	UNNAMED	MALHEU	43.600	117.310	50 OR TEAM
ORO249	UNNAMED HOT SPRING N	MALHEU	42.078	117.760	53 USGS
ORO251	UNNAMED HOT SPRING A	MALHEU	42.533	117.181	35 USGS
ORO250	UNNAMED HOT SPRINGS	MALHEU	43.891	117.500	70 USGS
ORO252	UNNAMED WARM SPRING	MALHEU	44.032	117.449	37 USGS
ORO253	VALE HOT SPRINGS	MALHEU	43.982	117.249	90 USGS
ORO254	VINES HILL BLM WELL	MALHEU	43.910	117.450	38 OR TEAM
ORO255	WHITEHORSE RANCH WL	MALHEU	42.280	118.200	32 OR TEAM
ORO256	BREITENBUSH HS	MARION	44.770	121.970	92 OIT
ORO257	WELLS SPRING	MORROW	45.660	119.740	27 OR TEAM
ORO258	CORBETT WARM SPRING	MULTNO	45.541	122.291	18 USGS
ORO259	YMCA CAMP COLLINS	MULTNO	45.503	122.305	23 USGS
ORO260	BINGHAM SPRINGS	UMATIL	45.741	118.232	34 USGS
ORO261	HERMISTON CITY WELL	UMATIL	45.850	119.340	24 OR TEAM
ORO262	HIDAWAY SP	UMATIL	45.150	118.760	38 OR TEAM
ORO263	LEHMAN SPRINGS	UMATIL	45.151	118.659	61 USGS
ORO264	WELL	UMATIL	45.850	118.330	24 OR TEAM
ORO265	CLAYTON FOX WELL	UNION	45.510	118.000	27 OR TEAM
ORO266	COVE HS	UNION	45.257	117.670	42 OIT
ORO267	COVE WARM SPRING	UNION	45.294	117.806	29 USGS
ORO268	HOT LAKE HS	UNION	45.320	118.080	80 OIT
ORO269	RADIUM HS	UNION	44.930	117.830	58 OIT
ORO270	UNION STATION HS	UNION	45.230	117.930	54 OR TEAM
ORO271	UNNAMED	UNION	45.530	118.020	20 OR TEAM
ORO272	WAGNER WELL	UNION	45.457	117.997	29 USGS
ORO273	WARM MINERAL SP	UNION	45.100	118.470	28 OR TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
OR0274	WELL	UNION	45.334	118.097	27 USGS
OR0275	COOK CREEK WARM SPRI	WALLOW	45.891	116.873	36 USGS
OR0276	J SANDOZ WELL	WASCO	45.563	121.276	27 USGS
OR0277	KAHNEETAH HOT SPRING	WASCO	44.862	121.200	52 USGS
OR0278	MILTON MARTIN WELL	WASCO	45.528	121.215	22 USGS
PA0001	PERRY COUNTY WARM S	PERRY	40.328	77.247	18 USGS
SD0001	AVON	BON HO	43.000	98.067	
SD0002	ABERDEEN	BROWN	45.467	98.500	
SD0003	WESTPORT	BROWN	45.650	98.500	
SD0004	BELLE FOURCHE	BUTTE	44.667	103.833	
SD0005	NEWELL	BUTTE	44.733	103.433	
SD0006	NISLAND	BUTTE	44.700	103.553	
SD0007	ARTAS	CAMPBE	45.888	99.810	
SD0008	HERREID	CAMPBE	45.833	100.050	
SD0009	MOUND CITY	CAMPBE	45.725	100.068	
SD0010	POLLOCK	CAMPBE	45.913	100.287	
SD0011	DANTE	CHARLE	43.040	98.190	
SD0012	MC LAUGHLIN	CORSON	45.833	100.833	
SD0013	MCINTOSH	CORSON	45.922	101.352	
SD0014	MORRISTOWN	CORSON	45.155	101.720	
SD0068	BUFFALO GAP SP	CUSTER	43.527	103.377	18 USGS
SD0015	CASCADE SPRINGS	CUSTER	43.575	103.388	20 SD TEAM
SD0016	HOT BROOK	CUSTER	43.483	103.483	32 SD TEAM
SD0017	EAGLE BUTTE	DEWEY	45.000	101.233	
SD0018	ISABEL	DEWEY	45.392	101.428	
SD0019	NORTH EAGLE BUTTE	DEWEY	45.017	101.233	
SD0020	TIMBER LAKE	DEWEY	45.417	101.100	
SD0021	BOWDLE	EDMUND	45.467	99.633	
SD0022	HOSMER	EDMUND	45.573	99.473	
SD0023	IPSWICH	EDMUND	45.433	99.017	
SD0024	LOYALTON	EDMUND	45.712	99.280	
SD0025	ROSCOE	EDMUND	45.450	99.337	
SD0026	ARDMORE	FALL R	43.022	103.662	
SD0027	EDGEMONT	FALL R	43.300	103.833	
SD0028	HOT SPRING	FALL R	43.433	103.483	32 SD TEAM
SD0029	FAULKTON	FAULK	45.050	99.133	
SD0030	ONAKA	FAULK	45.192	99.465	
SD0031	ORIENT	FAULK	44.902	99.088	
SD0032	SENECA	FAULK	45.062	99.510	
SD0033	DIAMOND RING RANCH	HAAKON	44.383	101.317	
SD0034	MIDLAND	HAAKON	44.182	101.158	
SD0035	PHILIP HAAKON SCHOOL	HAAKON	44.033	101.667	
SD0036	BUFFALO	HARDIN	45.582	103.547	
SD0037	CAMP CROOK	HARDIN	45.883	103.975	
SD0038	PIERRE ST MARYS	HUGHES	44.372	100.348	
SD0039	BELVIDERE	JACKSO	43.832	101.273	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
SD0040	KADOKA	JACKSO	43.833	101.500	
SD0041	DRAPER	JONES	43.925	100.540	
SD0042	MURDO	JONES	43.900	100.700	
SD0043	KENNEBEC	LYMAN	43.902	99.862	
SD0044	PRESHO	LYMAN	43.900	100.050	
SD0045	EUREKA	MCPHER	45.767	99.617	
SD0046	LEOLA	MCPHER	45.717	98.933	
SD0047	LONG LAKE	MCPHER	45.867	99.217	
SD0048	ELLSWORTH	MEADE	44.167	103.117	
SD0049	FAITH	MEADE	45.033	102.050	
SD0050	STURGIS	MEADE	44.450	103.517	
SD0051	BOX ELDER	PENNIN	44.117	103.033	
SD0052	NEW UNDERWOOD	PENNIN	44.485	102.837	
SD0053	WALL TOWN	PENNIN	44.000	102.233	
SD0054	WASTA	PENNIN	44.070	102.447	
SD0055	LEMMON	PERKIN	45.933	102.000	
SD0056	GETTYSBURG	POTTER	45.000	99.967	
SD0057	HOVEN	POTTER	45.217	99.733	
SD0058	LEBANON	POTTER	45.070	99.773	
SD0059	KYLE	SHANNO	43.418	102.168	
SD0060	MELLETT	SPINK	45.672	98.497	
SD0061	FORT PIERRE	STANLE	44.353	100.370	
SD0062	AGAR	SULLY	44.840	100.075	
SD0063	ONIDA	SULLY	44.717	100.067	
SD0064	WINNER	TRIPP	43.367	99.850	
SD0065	JAVA	WALWOR	45.503	99.890	
SD0066	MOBRIDGE	WALWOR	45.517	100.417	
SD0067	DUPREE	ZIEBAC	45.033	101.617	
TX0004	CAMPBELLTON	ATASCO	28.747	98.303	
TX0005	CHARLOTTE	ATASCO	28.863	98.708	
TX0006	CHRISTINE	ATASCO	28.785	98.502	
TX0007	FASHING	ATASCO	28.788	98.140	
TX0008	JOURDANTON	ATASCO	28.913	98.543	
TX0009	LYTLE	ATASCO	29.232	98.797	
TX0010	PLEASANTON	ATASCO	28.958	98.488	
TX0011	POTEET	ATASCO	29.035	98.578	
TX0012	BANDERA	BANDER	29.727	99.075	
TX0013	MEDINA	BANDER	29.797	99.248	
TX0014	PIPE CREEK	BANDER	29.723	98.935	
TX0015	BASTROP	BASTRO	30.112	97.313	
TX0016	CEDAR CREEK	BASTRO	30.078	97.498	
TX0017	ELGIN	BASTRO	30.345	97.368	
TX0018	PAIGE	BASTRO	30.210	97.113	
TX0019	ROSANKY	BASTRO	29.930	97.295	
TX0020	SAYERSVILLE	BASTRO	30.233	97.327	
TX0021	SMITHVILLE	BASTRO	30.010	97.163	
TX0022	STRING PRAIRE	BASTRO	29.885	97.348	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0023	BARTLETT	BELL	30.797	97.425	
TX0024	BELFALLS	BELL	31.172	97.203	
TX0025	BELTON	BELL	31.048	97.465	
TX0026	HARKER HEIGHTS	BELL	31.080	97.539	
TX0027	HOLLAND	BELL	30.878	97.403	
TX0028	KILLEEN	BELL	31.123	97.725	
TX0029	MOFFATT	BELL	31.200	97.467	
TX0030	MORGAN'S POINT RESOR	BELL	31.048	97.465	
TX0031	NOLANVILLE	BELL	31.078	97.607	
TX0032	ROGERS	BELL	30.933	97.225	
TX0033	TEMPLE	BELL	31.097	97.343	
TX0034	TROY	BELL	31.205	97.300	
TX0035	ALAMO HEIGHTS	BEXAR	29.473	98.463	
TX0036	BALCONES HEIGHTS	BEXAR	29.489	98.549	
TX0037	CASTLE HILLS	BEXAR	29.520	98.517	
TX0038	CHINA GROVE	BEXAR	29.391	98.350	
TX0039	CONVERSE	BEXAR	29.517	98.318	
TX0040	ELMENDORF	BEXAR	29.253	98.333	
TX0041	GREY FOREST	BEXAR	29.615	98.683	
TX0042	HILL COUNTRY VILLAGE	BEXAR	29.583	98.483	
TX0043	HOLLYWOOD PARK	BEXAR	29.600	98.483	
TX0044	KIRBY	BEXAR	29.472	98.382	
TX0045	LEON VALLEY	BEXAR	29.470	98.633	
TX0046	LIVE OAK	BEXAR	29.549	98.337	
TX0047	OLMOS PARK	BEXAR	29.474	98.485	
TX0048	SAN ANTONIO	BEXAR	29.423	98.495	
TX0049	SCHERTZ	BEXAR	29.543	98.268	
TX0050	SELMA	BEXAR	29.578	98.316	
TX0051	SHAVANO PARK	BEXAR	29.565	98.538	
TX0052	SOMERSET	BEXAR	29.225	98.658	
TX0053	TERRELL HILLS	BEXAR	29.477	98.445	
TX0054	UNIVERSAL CITY	BEXAR	29.543	98.290	
TX0055	WINDCREST	BEXAR	29.517	98.381	
TX0364	BIG BEND 2	BREWST	29.182	102.992	40 USGS
TX0365	HOT SP	BREWST	29.180	102.995	41 USGS
TX0366	RIO GRANDE VILLAGE	BREWST	29.180	102.953	36 USGS
TX0056	FENTRESS	CALDWE	29.757	97.775	
TX0057	LOCKHART	CALDWE	29.887	97.670	
TX0058	LULING	CALDWE	29.680	97.647	
TX0059	MAXWELL	CALDWE	29.883	97.797	
TX0060	MCNEIL	CALDWE	30.457	97.720	
TX0061	MENDOZA	CALDWE	30.012	97.683	
TX0062	ALLEN	COLLIN	33.103	96.672	
TX0063	ALTOGA	COLLIN	33.123	96.623	
TX0064	ANNA	COLLIN	33.348	96.550	
TX0065	BLUE RIDGE	COLLIN	33.298	96.402	
TX0066	CELINA	COLLIN	33.323	96.785	
TX0067	FAIRVIEW	COLLIN	33.152	96.629	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0068	FARMERSVILLE	COLLIN	33.162	96.360	
TX0069	FRISCO	COLLIN	33.152	96.823	
TX0070	JOSEPHINE	COLLIN	33.063	96.309	
TX0071	LAVON	COLLIN	33.123	96.623	
TX0072	LOWERY CROSSING	COLLIN	33.217	96.618	
TX0073	LUCAS	COLLIN	33.089	96.577	
TX0074	MCKINNEY	COLLIN	33.198	96.618	
TX0076	MELISSA	COLLIN	33.285	96.573	
TX0077	MURPHY	COLLIN	33.015	96.612	
TX0078	PARKER	COLLIN	33.061	96.627	
TX0079	PLANO	COLLIN	33.020	96.700	
TX0080	PRINCETON	COLLIN	33.177	96.496	
TX0081	PROSPER	COLLIN	33.235	96.802	
TX0082	RICHARDSON	COLLIN	32.997	96.679	
TX0083	ROYSE CITY	COLLIN	32.991	96.325	
TX0084	SACHSE	COLLIN	32.985	96.576	
TX0085	SAINT PAUL	COLLIN	33.197	96.569	
TX0086	WESTMINSTER	COLLIN	33.362	96.461	
TX0087	WESTON	COLLIN	33.348	96.668	
TX0088	WYLIE	COLLIN	33.013	96.542	
TX0089	GARDEN RIDGE	COMAL	29.723	98.153	
TX0090	NEW BRAUNFEL	COMAL	29.700	98.128	
TX0001	INDIAN HOT SPRINGS	CULBER	30.823	105.315	
TX0091	ACKERLY	DALLAS	32.997	96.679	
TX0092	ADDISON (PART)	DALLAS	32.958	96.830	
TX0093	BALCH SPRINGS	DALLAS	32.718	96.637	
TX0094	BUCKINGHAM	DALLAS	32.938	96.723	
TX0095	CARROLLTON	DALLAS	32.962	96.900	
TX0096	CEDAR HILL	DALLAS	32.573	96.851	
TX0097	COCKRELL HILL	DALLAS	32.738	96.890	
TX0098	COMBINE	DALLAS	32.587	96.510	
TX0099	COPPELL	DALLAS	32.952	97.008	
TX0100	DALLAS	DALLAS	32.777	96.812	
TX0101	DE SOTO	DALLAS	32.588	96.857	
TX0102	DUNCANVILLE	DALLAS	32.650	96.908	
TX0103	FARMERS BRANCH	DALLAS	32.938	96.903	
TX0122	FERRIS	DALLAS	32.547	96.669	
TX0104	GARLAND	DALLAS	32.908	96.637	
TX0105	GLENN HEIGHTS	DALLAS	32.588	96.857	
TX0106	GRAND PRAIRIE	DALLAS	32.678	96.979	
TX0107	GRAPEVINE	DALLAS	32.914	97.108	
TX0108	HIGHLAND PARK	DALLAS	32.837	96.802	
TX0109	HUTCHINS	DALLAS	32.648	96.712	
TX0110	IRVING	DALLAS	32.813	96.937	
TX0111	LANCASTER	DALLAS	32.590	96.753	
TX0112	MESQUITE	DALLAS	32.765	96.597	
TX0113	ROWLETT	DALLAS	32.985	96.576	
TX0114	SEAGOVILLE	DALLAS	32.638	96.538	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0115	SUNNYVALE	DALLAS	32.793	96.560	
TX0116	UNIVERSITY PARK	DALLAS	32.850	96.800	
TX0117	WILMER	DALLAS	32.588	96.687	
TX0118	ROCKSPRINGS	EDWARD	30.015	100.210	
TX0119	ALMA	ELLIS	32.288	96.548	
TX0120	BARDWELL	ELLIS	32.265	96.697	
TX0121	ENNIS	ELLIS	32.333	96.630	
TX0123	GARRETT	ELLIS	32.365	96.655	
TX0124	INDIA	ELLIS	32.525	96.617	
TX0125	ITALY	ELLIS	32.183	96.883	
TX0126	MAYPEARL	ELLIS	32.310	97.013	
TX0127	MIDLOTHIAN	ELLIS	32.482	96.995	
TX0128	MILFORD	ELLIS	32.123	96.945	
TX0129	OVILLA	ELLIS	32.518	96.888	
TX0130	PALMER	ELLIS	32.430	96.670	
TX0131	RED OAK	ELLIS	32.517	96.805	
TX0132	TRUMBELL	ELLIS	32.490	96.665	
TX0133	WAXAHACHIE	ELLIS	32.393	96.848	
TX0134	BRUCEVILLE-EDDY	FALLS	31.260	96.937	
TX0135	CHILTON	FALLS	31.283	97.062	
TX0136	GOLINDA	FALLS	31.260	96.937	
TX0137	LOTT	FALLS	31.205	97.033	
TX0138	MARLIN	FALLS	31.307	96.893	
TX0139	OTTO	FALLS	31.448	96.807	
TX0140	PERRY	FALLS	31.417	96.915	
TX0141	ROSEBUD	FALLS	31.073	96.977	
TX0142	SATIN	FALLS	31.347	97.032	
TX0143	BAILEY	FANNIN	33.432	96.159	
TX0144	BONHAM	FANNIN	33.580	96.180	
TX0145	DODD CITY	FANNIN	33.575	96.071	
TX0146	ECTOR	FANNIN	33.578	96.272	
TX0147	HONEY GROVE	FANNIN	33.585	95.908	
TX0148	LADONIA	FANNIN	33.423	95.948	
TX0149	LEONARD	FANNIN	33.383	96.248	
TX0150	SAVOY	FANNIN	33.600	96.368	
TX0151	TRENTON	FANNIN	33.430	96.340	
TX0152	WINDOM	FANNIN	33.567	95.998	
TX0153	BIGFOOT	FRIO	29.052	98.867	
TX0154	DERBY	FRIO	28.772	99.128	
TX0155	DILLEY	FRIO	28.672	99.170	
TX0156	MOORE	FRIO	29.055	99.012	
TX0157	PEARSALL	FRIO	28.892	99.097	
TX0158	BELMONT	GONZAL	29.525	97.685	
TX0159	GONZALES	GONZAL	29.502	97.450	
TX0160	NIXON	GONZAL	29.270	97.765	
TX0161	SMILEY	GONZAL	29.270	97.637	
TX0162	WAEOLDER	GONZAL	29.695	97.298	
TX0163	BELLS	GRAYSO	33.610	96.412	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0164	CLARKSVILLE CITY	GRAYSO	33.513	96.395	
TX0165	COLLINSVILLE	GRAYSO	33.560	96.912	
TX0166	DENISON	GRAYSO	33.750	96.547	
TX0167	DORCHESTER	GRAYSO	33.528	96.687	
TX0168	GUNTER	GRAYSO	33.448	96.745	
TX0169	HOWE	GRAYSO	33.507	96.615	
TX0170	POTTSBORO	GRAYSO	33.760	96.665	
TX0171	SADLER	GRAYSO	33.682	96.850	
TX0172	SHERMAN	GRAYSO	33.640	96.605	
TX0173	SOUTHMAYD	GRAYSO	33.616	96.731	
TX0174	TIOGA	GRAYSO	33.465	96.917	
TX0175	TOM BEAN	GRAYSO	33.522	96.483	
TX0176	VAN ALSTYNE	GRAYSO	33.423	96.578	
TX0177	WHITESBORO	GRAYSO	33.657	96.907	
TX0178	CIBOLO	GUADAL	29.562	98.225	
TX0179	MARION	GUADAL	29.570	98.140	
TX0180	NEW BERLIN	GUADAL	29.572	98.029	
TX0181	SEGUIN	GUADAL	29.570	97.970	
TX0182	BUDA	HAYS	30.082	97.843	
TX0183	DRIPPING SPRINGS	HAYS	30.193	98.090	
TX0184	KYLE	HAYS	29.988	97.878	
TX0185	SAN MARCOS	HAYS	29.885	97.940	
TX0186	ABBOTT	HILL	31.885	97.072	
TX0187	AQUILLA	HILL	31.852	97.217	
TX0188	BLUM	HILL	32.140	97.398	
TX0189	BYNUM	HILL	31.972	97.003	
TX0190	COVINGTON	HILL	32.177	97.260	
TX0191	HILLSBORO	HILL	32.008	97.127	
TX0192	HUBBARD	HILL	31.848	96.795	
TX0193	ITASCA	HILL	32.158	97.148	
TX0194	MALONE	HILL	31.915	96.895	
TX0195	MERTENS	HILL	32.061	96.898	
TX0196	MOUNT CALM	HILL	31.758	96.882	
TX0197	PENELOPE	HILL	31.858	96.927	
TX0198	WHITNEY	HILL	31.950	97.320	
TX0361	RED BULL SP	HUDSPE	30.862	105.340	37 USGS
TX0199	CADDO MILLS	HUNT	33.065	96.240	
TX0200	CAMPBELL	HUNT	33.148	95.952	
TX0201	CELESTE	HUNT	33.293	96.197	
TX0202	COMMERCE	HUNT	33.247	95.902	
TX0203	GREENVILLE	HUNT	33.138	96.113	
TX0204	LONE OAK	HUNT	32.995	95.945	
TX0205	NEYLANDVILLE	HUNT	33.193	96.005	
TX0206	QUINLAN	HUNT	32.910	96.138	
TX0207	WEST TAWAKONI	HUNT	32.900	96.017	
TX0208	WOLFE CITY	HUNT	33.368	96.070	
TX0209	ABILENE	JOHNSO	32.597	97.157	
TX0210	ALVARADO	JOHNSO	32.400	97.213	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0211	BRIAROAKS	JOHNSO	32.352	97.354	
TX0212	CLEBURNE	JOHNSO	32.353	97.390	
TX0213	GODLEY	JOHNSO	32.448	97.757	
TX0214	GRANDVIEW	JOHNSO	32.270	97.182	
TX0215	JOSHUA	JOHNSO	32.462	97.388	
TX0216	KEENE	JOHNSO	32.395	97.327	
TX0217	LILLIAN	JOHNSO	32.507	97.188	
TX0218	RIO VISTA	JOHNSO	32.235	97.377	
TX0219	VENUS	JOHNSO	32.430	97.103	
TX0220	CRANDALL	KAUFMA	32.628	96.457	
TX0221	FORNEY	KAUFMA	32.748	96.470	
TX0222	HEATH	KAUFMA	32.837	96.470	
TX0223	KAUFMAN	KAUFMA	32.588	96.310	
TX0224	KEMP	KAUFMA	32.440	96.230	
TX0225	OAK GROVE	KAUFMA	32.578	97.288	
TX0226	TERRELL	KAUFMA	32.740	96.280	
TX0227	BOERNE	KENDAL	29.787	98.727	
TX0228	KERRVILLE	KERR	30.047	99.140	
TX0229	BRACKETTVILLE	KINNEY	29.317	100.412	
TX0230	SPOFFORD	KINNEY	29.173	100.413	
TX0231	COOLIDGE	LIMEST	31.755	96.648	
TX0232	GROESBECK	LIMEST	31.520	96.535	
TX0233	KOSSE	LIMEST	31.307	96.630	
TX0234	MEXIA	LIMEST	31.682	96.480	
TX0235	TEHUACANA	LIMEST	31.742	96.545	
TX0236	THORNTON	LIMEST	31.408	96.573	
TX0256	EAGLE PASS	MAVERI	28.710	100.500	
TX0257	EL INDIO	MAVERI	28.517	100.317	
TX0258	NORMANDY	MAVERI	38.700	90.300	
TX0259	QUEMADO	MAVERI	28.950	100.617	
TX0237	BELLMEAD	MCLENN	31.585	97.102	
TX0238	BEVERLY HILLS	MCLENN	31.520	97.155	
TX0239	CRAWFORD	MCLENN	31.533	97.442	
TX0240	GHOLSON	MCLENN	31.553	97.152	
TX0241	HALLSBURG	MCLENN	31.553	97.152	
TX0242	HEWITT	MCLENN	31.402	97.202	
TX0243	LACY-LAKEVIEW	MCLENN	31.624	97.105	
TX0244	LEROY	MCLENN	31.730	97.013	
TX0245	LORENA	MCLENN	31.385	97.215	
TX0246	MART	MCLENN	31.543	96.827	
TX0247	MCGREGOR	MCLENN	31.443	97.407	
TX0248	MOODY	MCLENN	31.304	97.361	
TX0249	NORTHCREST	MCLENN	31.636	97.099	
TX0250	RIESEL	MCLENN	31.475	96.922	
TX0251	ROBINSON	MCLENN	31.468	97.115	
TX0252	ROSS	MCLENN	31.718	97.118	
TX0253	WACO	MCLENN	31.547	97.142	
TX0254	WEST	MCLENN	31.802	97.093	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0255	WOODWAY	MCLENN	31.498	97.224	
TX0260	CASTROVILLE	MEDINA	29.355	98.877	
TX0261	DEVINE	MEDINA	29.138	98.907	
TX0262	HONDO	MEDINA	29.348	99.143	
TX0263	LA COSTE	MEDINA	29.378	99.113	
TX0264	NATALIE	MEDINA	29.188	98.862	
TX0265	YANCEY	MEDINA	29.133	99.150	
TX0266	BUCKHOLTS	MILAM	30.873	97.123	
TX0267	CAMERON	MILAM	30.855	96.977	
TX0268	GAUSE	MILAM	30.783	96.717	
TX0269	MAYSFIELD	MILAM	30.900	96.850	
TX0270	MILANO	MILAM	30.710	96.865	
TX0271	ROCKDALE	MILAM	30.657	97.002	
TX0272	SHARP	MILAM	30.750	97.167	
TX0273	THORNDALE	MILAM	30.615	97.205	
TX0274	ANGUS	NAVARR	32.080	96.478	
TX0275	BARRY	NAVARR	32.098	96.635	
TX0276	BLOOMING GROVE	NAVARR	32.093	96.720	
TX0277	CORSICANA	NAVARR	32.092	96.473	
TX0278	DAWSON	NAVARR	31.897	96.713	
TX0279	EL DORADO	NAVARR	30.867	100.600	
TX0280	EMHOUSE	NAVARR	32.162	96.578	
TX0281	FROST	NAVARR	32.080	96.808	
TX0282	KERENS	NAVARR	32.130	96.228	
TX0283	MUSTANG	NAVARR	32.080	96.478	
TX0284	POWELL	NAVARR	32.115	96.328	
TX0285	PURDON	NAVARR	31.950	96.617	
TX0286	RETREAT	NAVARR	32.050	96.478	
TX0287	RICE	NAVARR	32.243	96.502	
TX0288	RICHLAND	NAVARR	31.927	96.425	
TX0362	CAPOTE WARM SP	PRESID	30.210	104.562	37 USGS
TX0363	HOT SPRINGS RUIDOSA	PRESID	30.038	104.598	45 USGS
TX0002	LAS CIENAGAS	PRESID	29.787	104.462	
TX0003	NIXON SPRINGS	PRESID	30.133	104.602	
TX0289	CAMP WOOD	REAL	29.668	100.012	
TX0290	LEAKEY	REAL	29.728	99.763	
TX0291	FATE	ROCKWA	32.941	96.382	
TX0292	MCLENDON-CHISHOLM	ROCKWA	32.837	96.375	
TX0293	ROCKWALL	ROCKWA	32.928	96.458	
TX0294	ARLINGTON	TARRAN	32.737	97.113	
TX0295	BEDFORD	TARRAN	32.843	97.137	
TX0296	BENBROOK	TARRAN	32.685	97.458	
TX0297	BLUE MOUND	TARRAN	32.860	97.342	
TX0298	COLLEYVILLE	TARRAN	32.880	97.155	
TX0299	CROWLEY	TARRAN	32.577	97.360	
TX0300	DALWORTHINGTON GARDE	TARRAN	32.695	97.152	
TX0301	EDGECLIFF	TARRAN	32.661	97.345	
TX0302	EULESS	TARRAN	32.837	97.083	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0303	EVERMAN	TARRAN	32.632	97.287	
TX0304	FOREST HILL	TARRAN	32.678	97.270	
TX0305	FORT WORTH	TARRAN	32.750	97.290	
TX0306	HALTOM CITY	TARRAN	32.802	97.262	
TX0307	HASLET	TARRAN	32.975	97.348	
TX0308	HURST	TARRAN	32.812	97.157	
TX0309	KELLER	TARRAN	32.935	97.252	
TX0310	KENNEDALE	TARRAN	32.647	97.220	
TX0311	LAKE WORTH	TARRAN	32.810	97.433	
TX0312	LAKESIDE	TARRAN	32.709	97.525	
TX0313	NORTH RICHLAND HILLS	TARRAN	32.825	97.225	
TX0314	PANTEGO	TARRAN	32.722	97.150	
TX0315	RICHLAND HILLS	TARRAN	32.808	97.237	
TX0316	RIVER OAKS	TARRAN	32.772	97.395	
TX0317	SAGINAW	TARRAN	32.860	97.363	
TX0318	SANSOM PARK VILLAGE	TARRAN	32.797	97.405	
TX0319	WATAUGA	TARRAN	32.862	97.263	
TX0320	WESTOVER HILLS	TARRAN	32.742	97.400	
TX0321	WESTWORTH	TARRAN	32.758	97.407	
TX0322	WHITE SETTLEMENT	TARRAN	32.760	97.450	
TX0323	AUSTIN	TRAVIS	30.282	97.742	
TX0324	LAKEWAY	TRAVIS	30.290	97.732	
TX0325	LITTIG	TRAVIS	30.317	97.450	
TX0326	MANOR	TRAVIS	30.342	97.557	
TX0327	MCDADE	TRAVIS	30.283	97.233	
TX0328	PFLUGERVILLE	TRAVIS	30.441	97.623	
TX0329	ROLLINGWOOD	TRAVIS	30.274	97.784	
TX0330	SAN LEANNA	TRAVIS	30.282	97.742	
TX0331	SUNSET VALLEY	TRAVIS	30.318	97.758	
TX0332	WEST LAKE HILLS	TRAVIS	30.326	97.806	
TX0333	CONCAN	UVALDE	29.500	99.717	
TX0334	SABINAL	UVALDE	29.318	99.468	
TX0335	UTOPIA	UVALDE	29.617	99.533	
TX0336	UVALDE	UVALDE	29.212	99.788	
TX0337	DEL RIO	VAL VE	29.363	100.895	
TX0338	JUNO	VAL VE	30.150	101.177	
TX0339	LANGTRY	VAL VE	29.817	101.567	
TX0340	LOMA ALTA	VAL VE	29.917	101.767	
TX0341	PUMPVILLE	VAL VE	29.950	101.733	
TX0342	CEDAR PARK	WILLIA	30.507	97.820	
TX0343	FLORENCE	WILLIA	30.843	97.793	
TX0344	GEORGETOWN	WILLIA	30.633	97.677	
TX0345	GRANGER	WILLIA	30.718	97.440	
TX0346	HUTTO	WILLIA	30.545	97.545	
TX0347	LEANDER	WILLIA	30.583	97.850	
TX0348	ROUND ROCK	WILLIA	30.510	97.678	
TX0349	TAYLOR	WILLIA	30.570	97.408	
TX0350	THRALL	WILLIA	30.590	97.298	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
TX0352	WEIR	WILLIA	30.683	97.583	
TX0353	FLORESVILLE	WILSON	29.137	98.163	
TX0354	LA VERNIA	WILSON	29.353	98.113	
TX0355	PANDORA	WILSON	29.250	97.833	
TX0356	POTH	WILSON	29.068	98.082	
TX0357	STOCKDALE	WILSON	29.237	97.958	
TX0358	BATESVILLE	ZAVALA	28.967	99.617	
TX0359	CRYSTAL CITY	ZAVALA	28.680	99.827	
TX0360	LA PRYOR	ZAVALA	28.950	99.850	
UT0001	BARTON S R	BEAVER	38.249	112.700	
UT0002	COW WASH	BEAVER	38.228	110.735	21 USGS
UT0003	EARTH SCIENCES INC	BEAVER	38.347	113.388	
UT0004	LEWIS A B	BEAVER	38.381	113.016	
UT0005	NEB CRAW	BEAVER	38.191	113.014	
UT0006	RADIUM DOTSON HS	BEAVER	38.217	112.917	33 NMEI
UT0007	ROOSEVELT HS	BEAVER	38.500	112.817	
UT0008	SOUTH WAH WAH	BEAVER	38.300	113.500	
UT0009	STEAM WELL	BEAVER	38.479	112.868	
UT0010	SULFERDALE	BEAVER	38.560	112.578	22 USGS
UT0011	SULLIVAN LAND LIVE	BEAVER	38.418	113.024	
UT0012	THERMO HOT SPRING	BEAVER	38.155	113.152	90 USGS
UT0013	THERMO HS	BEAVER	38.183	113.200	
UT0014	UNNAMED SPRING	BEAVER	38.269	112.909	28 USGS
UT0015	US BLM	BEAVER	38.179	113.070	
UT0016	WOODHOUSE	BEAVER	38.342	113.223	22 USGS
UT0017	BLUE WS	BOX EL	41.833	112.400	27 NMEI
UT0018	CARTER L G	BOX EL	41.825	113.260	25 USGS
UT0019	CHESAPEAKE DUCK CLUB	BOX EL	41.574	112.177	
UT0020	COMPTON SPRING	BOX EL	41.239	112.411	22 USGS
UT0021	COYOTE WARM SPRING	BOX EL	41.901	112.999	44 USGS
UT0022	COYOTE WS	BOX EL	41.900	113.000	
UT0023	CRYSTAL MADSENS HS	BOX EL	41.667	112.083	54 UT TEAM
UT0024	CUTLER WARM SPRING	BOX EL	41.834	112.056	23 USGS
UT0025	DAVIS I	BOX EL	41.694	112.082	
UT0026	HEAD SPRING	BOX EL	41.832	113.653	21 USGS
UT0027	KIMBER ROSE SPRING	BOX EL	41.564	113.954	20 USGS
UT0028	KING L	BOX EL	41.770	112.175	
UT0029	L W KELLER CORP W	BOX EL	41.108	113.385	
UT0030	LITTLE MOUNTAIN WARM	BOX EL	41.670	112.257	42 USGS
UT0031	NATIONAL PARK SERVIC	BOX EL	41.619	112.546	
UT0032	POULSEN V S	BOX EL	41.447	112.454	22 USGS
UT0033	PUGSLEY R R	BOX EL	41.833	113.391	23 USGS
UT0034	RICHARDSON E M	BOX EL	41.818	113.309	23 USGS
UT0035	STOKES DELORIS	BOX EL	41.968	112.483	
UT0036	TAYLOR C	BOX EL	41.978	112.880	
UT0037	TOLMAN R W	BOX EL	41.986	112.536	
UT0038	TOWN OF HOWELL	BOX EL	41.757	112.399	20 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
UT0039	UDDY HS	BOX EL	41.850	112.150	43 NMEI
UT0040	UDY HOT SPRINGS MOR	BOX EL	41.853	112.155	51 USGS
UT0041	UNNAMED HS	BOX EL	41.833	114.017	42 NMEI
UT0043	UNNAMED SPRING	BOX EL	41.728	112.286	22 USGS
UT0042	UNNAMED SPRING	BOX EL	41.729	112.540	21 USGS
UT0044	UNNAMED SPRING	BOX EL	41.332	112.405	25 USGS
UT0045	WARM SPR	BOX EL	41.800	113.583	27 NMEI
UT0046	WARM SPRING 2	BOX EL	41.613	113.613	20 USGS
UT0047	WILLARD BAY GUN CLUB	BOX EL	41.424	112.068	
UT0048	BROWN N	CACHE	41.883	111.942	
UT0049	CACHE VALLEY DAIRY	CACHE	41.849	111.885	
UT0050	CRONQUIST H C	CACHE	41.807	111.926	
UT0051	GANCHEFF D J	CACHE	41.914	111.957	31 USGS
UT0052	NEWTON RSVR	CACHE	41.900	112.000	
UT0053	SEARS F	CACHE	41.760	111.835	
UT0054	STINKING SPR	CACHE	41.583	112.233	48 UT TEAM
UT0055	FARMINGTON BAY REFUG	DAVIS	40.955	111.915	
UT0056	HAWKES C C	DAVIS	41.201	112.094	
UT0057	HILL AFB 5	DAVIS	41.103	111.993	22 USGS
UT0058	JACOB R M	DAVIS	41.280	112.216	
UT0059	PREVEDEL D	DAVIS	41.207	112.068	
UT0060	RICHARDS H	DAVIS	41.154	112.314	
UT0061	THALMAN A	DAVIS	40.872	111.930	
UT0062	WASHINGTON TERR	DAVIS	41.166	111.985	
UT0063	WARM SPRING	DUCHES	40.450	110.828	26 USGS
UT0064	ROADSIDE GEYSER	EMERY	39.263	110.347	
UT0065	DEAD COWS	GARFIE	38.113	110.943	25 USGS
UT0066	LAFEVRE	GARFIE	37.942	112.440	29 USGS
UT0067	MIDDLE HOG	GARFIE	37.962	110.500	31 USGS
UT0068	MILL RACE	GARFIE	37.631	110.719	25 USGS
UT0069	MULE	GARFIE	37.680	110.602	23 USGS
UT0070	SALERATUS	GARFIE	37.751	110.820	20 USGS
UT0071	SHITMARING	GARFIE	37.756	110.701	22 USGS
UT0072	TEBBS	GARFIE	37.933	112.428	20 USGS
UT0073	THOMPSON	GARFIE	37.762	110.877	21 USGS
UT0074	TIC A BOO	GARFIE	37.732	110.580	28 USGS
UT0075	BIG MAPLE SPRING	IRON	38.140	112.863	21 USGS
UT0076	BUCKHORN CORP	IRON	38.041	112.716	
UT0077	CHRISTENSEN BRO	IRON	37.660	113.566	
UT0078	DE ARMAND 1	IRON	37.839	113.687	
UT0079	JONES L C	IRON	37.809	113.149	20 USGS
UT0080	NEWCASTLE AREA	IRON	37.662	113.562	
UT0081	VANDENBURGE G	IRON	37.602	113.164	
UT0082	ABRAHAM HS	JUAB	39.617	112.717	82 UT TEAM
UT0083	CALLAO EAST	JUAB	39.880	113.600	
UT0084	FISH SPRINGS	JUAB	39.867	113.417	28 NMEI
UT0085	WILSON HS	JUAB	39.917	113.433	61 NMEI
UT0086	CHRISTENSEN BROS	MILLAR	39.028	112.444	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
UT0087	COVE FORT SULPHURDAL	MILLAR	38.600	112.550	
UT0088	COYOTE N	MILLAR	38.773	112.865	20 USGS
UT0089	COYOTE S	MILLAR	38.762	112.875	20 USGS
UT0090	COYOTE SPRING	MILLAR	39.424	113.487	28 USGS
UT0091	DMAD IRR	MILLAR	39.427	112.453	
UT0093	DMAD IRR	MILLAR	39.468	112.413	22 USGS
UT0092	DMAD IRR	MILLAR	39.468	112.413	
UT0095	ELLSWORTH L B	MILLAR	39.308	112.483	
UT0094	ELLSWORTH L B	MILLAR	39.416	112.763	29 USGS
UT0096	FOOTES RANCH	MILLAR	39.432	113.875	20 USGS
UT0097	GANDY	MILLAR	39.450	113.967	27 NMEI
UT0098	HATTON HS	MILLAR	38.850	112.500	38 NMEI
UT0099	HILL J D	MILLAR	39.485	114.002	
UT0100	IBEX 108	MILLAR	38.928	113.373	
UT0101	JONES J R	MILLAR	39.417	112.591	
UT0102	KNOLL SPRINGS	MILLAR	39.248	113.877	21 USGS
UT0103	MEADOW HS	MILLAR	38.833	112.517	41 UT TEAM
UT0104	PAXTON W A	MILLAR	38.998	112.529	
UT0105	ROBISON W	MILLAR	39.240	112.691	
UT0106	SKUNK SPRING	MILLAR	39.298	113.646	16 USGS
UT0107	TOWN OF DELTA	MILLAR	39.358	112.577	
UT0108	TWIN PEAKS	MILLAR	38.796	112.715	31 USGS
UT0109	U S BUREAU OF LAND	MILLAR	39.120	112.471	
UT0110	UNION PACIFIC	MILLAR	39.285	112.459	
UT0111	UNNAMED WELL	MILLAR	39.300	113.490	
UT0112	UNNAMED WELL	MILLAR	38.848	112.489	
UT0113	UTLEY AND STARLEY	MILLAR	38.957	112.450	
UT0114	COMO HS	MORGAN	41.083	111.667	25 NMEI
UT0115	COMO WARM SPRING	MORGAN	41.039	111.654	25 USGS
UT0116	BACCHUS GRAVEL PIT	SALT L	40.679	111.970	20 USGS
UT0117	BECKS HS	SALT L	40.783	111.933	56 UT TEAM
UT0118	BONNEVILLE ON THE HI	SALT L	40.762	112.029	
UT0119	COTTONWOOD	SALT L	40.750	111.917	41 UT TEAM
UT0120	CRYSTAL HS	SALT L	40.500	111.917	59 UT TEAM
UT0121	DRAPER IRRIGATION	SALT L	40.527	111.868	
UT0122	GRANGER HUNTER IMPRO	SALT L	40.719	111.976	
UT0123	GRAVEL PIT	SALT L	40.672	111.842	20 USGS
UT0125	JEREMY E J	SALT L	40.813	111.999	
UT0124	JEREMY E J	SALT L	40.785	112.015	
UT0126	LAKEFRONT GUN CLUB	SALT L	40.856	112.039	27 USGS
UT0127	MORTON SALT	SALT L	40.781	112.178	
UT0128	SANDY CITY CORP	SALT L	38.990	111.073	
UT0129	SCHMIDT M	SALT L	40.722	111.880	
UT0130	TOWERS H A	SALT L	40.654	111.763	
UT0131	WASATCH HS	SALT L	40.750	111.917	41 UT TEAM
UT0132	AZTEC	SAN JU	38.400	109.800	
UT0133	BLUFF IRR CO	SAN JU	37.286	109.548	
UT0135	BUREAU OF INDIAN AFF	SAN JU	37.178	110.866	21 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
UT0134	BUREAU OF INDIAN AFF	SAN JU	37.353	109.069	23 USGS
UT0142	BUREAU OF INDIAN AFF	SAN JU	37.121	110.190	25 USGS
UT0141	BUREAU OF INDIAN AFF	SAN JU	37.136	110.008	23 USGS
UT0140	BUREAU OF INDIAN AFF	SAN JU	37.062	110.945	22 USGS
UT0139	BUREAU OF INDIAN AFF	SAN JU	37.034	110.118	21 USGS
UT0138	BUREAU OF INDIAN AFF	SAN JU	37.020	109.716	22 USGS
UT0137	BUREAU OF INDIAN AFF	SAN JU	37.006	109.413	20 USGS
UT0136	BUREAU OF INDIAN AFF	SAN JU	37.338	109.129	22 USGS
UT0143	HALL 1	SAN JU	37.895	109.321	
UT0144	WARM SPRING	SAN JU	37.700	110.419	26 USGS
UT0145	FBC IRR	SANPET	39.601	111.367	
UT0146	STERLING SPR	SANPET	39.200	111.533	19 NMEI
UT0147	CITY OF RICHFIELD	SEVIER	38.777	112.098	22 USGS
UT0148	JOHNSONS WS	SEVIER	38.600	112.250	25 NMEI
UT0149	JOSEPH HS	SEVIER	38.633	112.183	64 UT TEAM
UT0150	MONROE COOPER HS	SEVIER	38.517	112.200	42 UT TEAM
UT0151	RED HILL HS	SEVIER	38.633	112.100	77 UT TEAM
UT0152	RICHFIELD WS	SEVIER	38.750	112.083	22 NMEI
UT0153	STANDARD OIL OF CALI	SEVIER	38.848	111.923	
UT0154	TOWN OF REDMOND	SEVIER	38.998	111.868	21 USGS
UT0155	UNNAMED SPRING	SUMMIT	40.697	111.495	21 USGS
UT0156	ASARCO	TOOELE	40.728	112.201	
UT0157	BERTAGNOLE	TOOELE	40.797	112.810	
UT0158	BIG WS	TOOELE	40.867	112.600	18 NMEI
UT0159	BLUE LAKE SPRING	TOOELE	40.501	114.041	29 USGS
UT0161	BONNEVILLE LTD 24	TOOELE	40.791	113.934	
UT0160	BONNEVILLE LTD NO	TOOELE	40.762	113.993	
UT0162	BUREAU OF LAND MANAG	TOOELE	40.687	113.770	
UT0163	CASSITY E	TOOELE	40.647	112.366	
UT0164	DAVIS R	TOOELE	40.171	112.424	20 USGS
UT0165	DBW NO 3	TOOELE	40.638	113.954	
UT0166	DESERET LIVESTOCK	TOOELE	40.537	112.747	24 USGS
UT0167	GRANTSVILLE	TOOELE	40.633	112.517	24 NMEI
UT0168	HAMMOND C	TOOELE	40.763	112.788	
UT0169	KENNECOTT COPPER COR	TOOELE	40.656	112.312	
UT0170	MORGANS WS	TOOELE	40.400	112.417	27 NMEI
UT0171	NO HORSESHOE	TOOELE	40.613	112.707	23 USGS
UT0172	REDLUM	TOOELE	40.656	112.910	21 USGS
UT0173	RUSSELS WS	TOOELE	40.367	112.450	22 NMEI
UT0174	TOOELE CITY	TOOELE	40.514	112.328	
UT0175	BRUSH	UINTAH	40.600	109.500	
UT0176	GAS PRODUCING ENTERP	UINTAH	39.948	109.546	
UT0177	HOLLANDSWORTH AND TR	UINTAH	40.365	109.411	56 USGS
UT0178	RED WASH	UINTAH	40.200	109.300	
UT0179	SHAMROCK OIL GAS C	UINTAH	39.854	109.285	
UT0180	SHELL OIL 1 STATE	UINTAH	40.085	109.615	
UT0181	SPLIT MOUNTAIN WS	UINTAH	40.450	109.250	30 NMEI
UT0182	U S BUREAU OF LAND	UINTAH	39.707	109.807	20 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
UT0183	USBLM	UINTAH	39.887	109.271	
UT0186	USBLM	UINTAH	40.332	109.279	
UT0185	USBLM	UINTAH	39.953	109.455	
UT0184	USBLM	UINTAH	39.909	109.639	
UT0187	WOSCO TEST HOLE	UINTAH	39.986	109.607	
UT0188	ASPEN	UTAH	40.400	111.600	
UT0189	BARTHOLOMEW ORAL	UTAH	40.085	111.729	
UT0190	BIRD ISLAND	UTAH	40.178	111.801	30 USGS
UT0191	BURGIN MINE	UTAH	39.947	112.046	55 USGS
UT0192	CASTILLA HS	UTAH	40.050	111.533	40 NMEI
UT0193	CRATER HS	UTAH	40.467	111.883	43 NMEI
UT0194	DIAMOND FORK WS	UTAH	40.083	111.367	20 NMEI
UT0195	ELBERTA	UTAH	39.951	111.954	22 USGS
UT0196	FAULT ZONE	UTAH	40.337	111.894	32 USGS
UT0197	GOSHEN WS	UTAH	39.950	111.850	20 NMEI
UT0198	GV A 5	UTAH	40.090	111.966	26 USGS
UT0199	GV A 7	UTAH	40.054	111.958	23 USGS
UT0200	KOYLE J	UTAH	40.057	111.629	
UT0201	LINCOLN POINT WS	UTAH	40.017	111.833	32 NMEI
UT0202	OREM	UTAH	40.400	111.600	
UT0203	SARATOGA HS	UTAH	40.467	111.883	44 NMEI
UT0204	U S STEEL	UTAH	40.327	111.741	
UT0205	WARM SPR UTAH LAKE	UTAH	40.233	111.767	25 NMEI
UT0206	WOOD SPRINGS	UTAH	40.163	111.621	23 USGS
UT0207	MIDWAY HS	WASATC	40.517	111.467	45 NMEI
UT0208	ANDERSON RANCH	WASHIN	37.285	113.304	
UT0209	BERRY SPRING	WASHIN	37.165	113.384	24 USGS
UT0210	EARL E	WASHIN	37.119	113.591	
UT0211	GREEN SPRING	WASHIN	37.139	113.526	24 USGS
UT0212	IRVINE SPRING	WASHIN	37.392	113.611	21 USGS
UT0213	LAVERKIN HS	WASHIN	37.217	113.267	42 NMEI
UT0214	SANTA CLARA	WASHIN	37.100	113.600	
UT0215	SNOW	WASHIN	37.178	113.635	21 USGS
UT0216	VEYO HS	WASHIN	37.317	113.700	42 NMEI
UT0217	BERT HAVERY	WAYNE	38.267	110.819	23 USGS
UT0218	GARKANE POWER	WAYNE	38.341	111.068	
UT0219	GSLM C CORP NO 1	WEBER	41.307	112.223	
UT0220	HOOPER HS	WEBER	41.150	112.200	60 UT TEAM
UT0221	OGDEN HS	WEBER	41.233	111.967	57 UT TEAM
UT0222	PATIO SPRING	WEBER	41.328	111.824	20 USGS
UT0223	UTAH HS	WEBER	41.400	112.033	59 UT TEAM
VA0001	FALLING SPRINGS	ALLEGH	37.870	79.930	
VA0008	LAYTON SP	ALLEGH	37.858	79.987	22 USGS
VA0009	SWEET CHALYBEATE SP	ALLEGH	37.645	80.250	24 USGS
VA0004	BRAGG SP	AUGUST	38.238	79.158	24 USGS
VA0005	BOLAR SP	BATH	38.218	79.673	22 USGS
VA0006	HEALING SP	BATH	37.960	79.860	30 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
VA0002	HOT SPRING	BATH	37.997	79.830	
VA0003	WARM SPRINGS	BATH	38.055	79.780	
VA0007	ROCKBRIDGE BATH SP	ROCKBR	37.898	79.462	22 USGS
WA0064	HATTON	ADAMS	46.777	118.830	
WA0065	LIND	ADAMS	46.973	118.620	
WA0066	OTHELLO	ADAMS	46.827	119.167	
WA0067	RITZVILLE	ADAMS	47.127	118.378	
WA0068	WASHTUCNA	ADAMS	46.755	118.313	
WA0069	ASOTIN	ASOTIN	46.338	117.045	
WA0070	CLARKSTON	ASOTIN	46.412	117.052	
WA0071	BENTON CITY	BENTON	46.265	119.488	
WA0072	KENNEWICK	BENTON	46.203	119.123	
WA0073	PROSSER	BENTON	46.205	119.767	
WA0074	RICHLAND	BENTON	46.283	119.292	
WA0052	SUNNYSIDE WELL	BENTON	46.450	119.830	
WA0075	WEST RICHLAND	BENTON	46.298	119.333	
WA0055	CASHMERE FAULT	CHELAN	47.365	120.700	
WA0054	LEAVENWORTH FAULT	CHELAN	47.450	120.670	
WA0001	OLYMPIC HOT SPRINGS	CLALLA	47.981	123.686	
WA0002	SOL DUC HOT SPRING	CLALLA	47.968	123.868	
WA0076	DAYTON	COLUMB	46.322	117.977	
WA0077	STARBUCK	COLUMB	46.518	118.118	
WA0078	PALISADES	DOUGLA	47.425	119.283	
WA0079	ROCK ISLAND	DOUGLA	47.372	120.137	
WA0051	WITHROW	DOUGLA	47.707	119.807	
WA0080	BASIN CITY	FRANKL	46.530	119.020	
WA0081	CONNELL	FRANKL	46.662	118.862	
WA0082	KAHLOTUS	FRANKL	46.642	118.552	
WA0083	MESA	FRANKL	46.580	119.003	
WA0084	PASCO	FRANKL	46.235	119.097	
WA0085	POMEROY	GARFIE	46.472	117.593	
WA0086	COULEE CITY	GRANT	47.610	119.288	
WA0087	EPHRATA	GRANT	47.317	119.550	
WA0088	GEORGE	GRANT	47.075	119.875	
WA0089	KRUPP	GRANT	47.409	118.990	
WA0090	MATTAWA	GRANT	46.737	119.903	
WA0091	MOSES LAKE	GRANT	47.127	119.283	
WA0092	QUINCY	GRANT	47.235	119.853	
WA0093	ROYAL CITY	GRANT	46.902	119.625	
WA0094	SOAP LAKE	GRANT	47.387	119.490	
WA0095	WARDEN	GRANT	46.967	119.040	
WA0096	WHEELER	GRANT	47.132	119.175	
WA0097	WILSON CREEK	GRANT	47.423	119.122	
WA0171	SCENIC	KING	47.710	121.160	
WA0098	ELLENSBURG	KITTIT	46.998	120.540	
WA0099	KITTITAS	KITTIT	46.985	120.417	
WA0100	THORP	KITTIT	47.068	120.672	

50 WA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
WA0101	BINGEN	KLICKI	45.716	121.466	
WA0102	GOLDENDALE	KLICKI	45.820	120.827	
WA0058	GOLDENDALE FAULT	KLICKI	45.820	120.630	
WA0103	KLICKITAT	KLICKI	45.820	121.152	
WA0104	WAHKIACUS	KLICKI	45.820	121.100	
WA0105	WHITE SALMON	KLICKI	45.730	121.483	
WA0003	OHANAPECOSH HOT SPRI	LEWIS	46.736	121.560	40 OIT
WA0169	PACKWOOD	LEWIS	46.615	121.675	38 WA TEAM
WA0004	SUMMIT CREEK MINERAL	LEWIS	46.703	121.483	
WA0106	DAVENPORT	LINCOL	47.652	118.152	
WA0107	HARRINGTON	LINCOL	47.480	118.252	
WA0108	ODESSA	LINCOL	47.333	118.687	
WA0053	ODESSA WELL	LINCOL	47.340	118.920	
WA0109	SPRAGUE	LINCOL	47.300	117.977	
WA0168	HOT LAKE	OKANOG	48.955	119.540	50 WA TEAM
WA0005	LONGMIRE	PIERCE	46.751	121.811	
WA0063	RANIER	PIERCE	47.250	122.400	
WA0172	RANIER NO 2	PIERCE	47.250	122.400	
WA0056	MT VERNON FAULT	SKAGIT	48.355	122.070	
WA0110	CARSON	SKAMAN	45.725	121.818	
WA0111	NORTH BONNEVILLE	SKAMAN	45.650	121.943	
WA0170	ST MARTINS	SKAMAN	45.730	121.740	49 WA TEAM
WA0112	STEVENSON	SKAMAN	45.697	121.885	
WA0113	UNDERWOOD	SKAMAN	45.710	121.520	
WA0006	GAMMA HOT SPRING	SNOHOM	48.166	121.033	60 OIT
WA0007	GARLAND HOT SPRINGS	SNOHOM	47.341	121.890	
WA0008	KENNEDY	SNOHOM	48.118	121.195	
WA0009	SULPHUR CREEK HOT SP	SNOHOM	48.255	121.180	
WA0114	CHENEY	SPOKAN	47.492	117.575	
WA0115	DISHMAN	SPOKAN	47.560	117.290	
WA0116	FAIRFIELD	SPOKAN	47.385	117.175	
WA0117	LATAH	SPOKAN	47.282	117.157	
WA0118	MEDICAL LAKE	SPOKAN	47.572	117.680	
WA0119	MICA	SPOKAN	47.550	117.220	
WA0120	ROCKFORD	SPOKAN	47.450	117.135	
WA0121	SPANGLE	SPOKAN	47.428	117.375	
WA0122	VALLEYFORD	SPOKAN	47.530	117.250	
WA0123	WAVERLY	SPOKAN	47.342	117.228	
WA0124	COLLEGE PLACE	WALLA	46.043	118.383	
WA0125	DIXIE	WALLA	46.140	118.155	
WA0126	PRESCOTT	WALLA	46.300	118.313	
WA0127	TOUCHET	WALLA	46.037	118.673	
WA0128	WAITSBURG	WALLA	46.270	118.152	
WA0129	WALLA WALLA	WALLA	46.070	118.330	
WA0130	WALLULA	WALLA	46.085	118.903	
WA0010	BAKER HOT SPRING	WHATCO	48.765	121.670	42 OIT
WA0131	ALBION	WHITMA	46.792	117.248	
WA0132	COLFAX	WHITMA	46.882	117.365	

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE

WA0133	COLTON	WHITMA	46.568	117.125	
WA0134	ENDICOTT	WHITMA	46.928	117.685	
WA0135	FARMINGTON	WHITMA	47.090	117.050	
WA0136	GARFIELD	WHITMA	47.010	117.145	
WA0137	LA CROSSE	WHITMA	46.817	117.878	
WA0138	LAMONT	WHITMA	47.200	117.905	
WA0139	MALDEN	WHITMA	47.229	117.475	
WA0140	OAKESDALE	WHITMA	47.128	117.243	
WA0141	PALOUSE	WHITMA	46.910	117.073	
WA0142	PULLMAN	WHITMA	46.730	117.173	
WA0143	ROSALIA	WHITMA	47.238	117.368	
WA0144	ST JOHN	WHITMA	47.097	117.577	
WA0145	TEKOA	WHITMA	47.225	117.073	
WA0146	UNIONTOWN	WHITMA	46.538	117.080	
WA0147	BUENA	YAKIMA	46.432	120.312	
WA0148	COWICHE	YAKIMA	46.650	120.520	
WA0057	ELLENSBURG FAULT	YAKIMA	46.900	120.670	
WA0149	GLEED	YAKIMA	46.660	120.651	
WA0150	GRANDVIEW	YAKIMA	46.255	119.907	
WA0151	GRANGER	YAKIMA	46.342	120.190	
WA0152	HARRAH	YAKIMA	46.405	120.542	
WA0153	MABTON	YAKIMA	46.212	120.005	
WA0154	MOXEE CITY	YAKIMA	46.557	120.383	
WA0155	NACHES	YAKIMA	46.732	120.698	
WA0156	PARKER	YAKIMA	46.500	120.463	
WA0157	SAWYER	YAKIMA	46.460	120.362	
WA0158	SELAH	YAKIMA	46.650	120.527	
WA0159	SUNNYSIDE	YAKIMA	46.327	120.003	
WA0160	TIETON	YAKIMA	46.702	120.758	
WA0161	TOPPENISH	YAKIMA	46.378	120.315	
WA0062	TOPPENISH FAULT	YAKIMA	46.550	120.580	
WA0162	UNION GAP	YAKIMA	46.555	120.474	
WA0060	UNION GAP FAULT	YAKIMA	46.540	120.474	
WA0163	WAPATO	YAKIMA	46.448	120.422	
WA0061	WAPATO FAULT	YAKIMA	46.520	120.480	
WA0164	WHITE SWAN	YAKIMA	46.380	120.730	
WA0165	WILEY	YAKIMA	46.540	120.650	
WA0166	YAKIMA	YAKIMA	46.595	120.513	
WA0059	YAKIMA FAULT	YAKIMA	46.680	120.360	
WA0167	ZILLAH	YAKIMA	46.402	120.258	

WV0003	OLD SWEET SP	MONROE	37.628	80.258	23 USGS
WV0001	BERKELEY SPRINGS	MORGAN	39.627	78.230	
WV0002	MINNEHAHA SP	POCAHO	38.163	79.975	21 USGS

WY0001	DEAVER	BIG HO	44.893	108.597	
WY0002	LITTLE SHEEP MTN SPR	BIG HO	44.748	108.189	21 USGS
WY0003	SHEEP MOUNTAIN SPRIN	BIG HO	44.608	108.136	21 WY TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C . SOURCE
WY0004	GILLETTE	CAMPBE	44.300	105.500	
WY0005	SARATOGA HOT SPRINGS	CARBON	41.517	106.750	48 USGS
WY0006	DOUGLAS	CONVER	42.800	105.383	
WY0007	DOUGLAS WARM SPRING	CONVER	42.665	105.394	30 USGS
WY0008	GLENROCK	CONVER	42.833	105.967	84 WY TEAM
WY0009	MOORCROFT	CROOK	44.250	104.967	
WY0010	CONANT CREEK SPRINGS	FREMONT	42.800	108.051	16 USGS
WY0011	COUNTRYMAN WELL	FREMONT	42.750	108.500	38 WY TEAM
WY0012	FORT WASHAKIE HOT SP	FREMONT	43.008	108.835	44 USGS
WY0013	JAKEYS FORK SPRING	FREMONT	43.490	109.608	20 USGS
WY0014	LITTLE WARM SPRING	FREMONT	43.520	109.667	25 USGS
WY0015	LYONS VALLEY	FREMONT	42.820	108.640	
WY0016	SWEETWATER STATION	FREMONT	42.492	108.171	32 USGS
WY0017	WARM SPRING CREEK SP	FREMONT	43.560	109.731	29 USGS
WY0018	BIG SPRING	HOT SP	43.654	108.194	56 USGS
WY0019	HAMILTON DOME	HOT SP	43.773	108.575	
WY0020	WIND RIVER CANYON SP	HOT SP	43.582	108.229	22 USGS
WY0021	BUFFALO	JOHNSO	44.350	106.667	
WY0022	KAYCEE	JOHNSO	43.713	106.638	
WY0023	LINCH	JOHNSO	43.608	106.200	
WY0024	AUBURN HS	LINCOL	42.833	111.000	62 USGS
WY0025	JOHNSON SPRINGS	LINCOL	42.818	110.992	46 USGS
WY0026	ALCOVA HOT SPRINGS	NATRON	42.538	106.721	54 USGS
WY0027	CASPER	NATRON	42.833	106.333	
WY0028	EDGERTON	NATRON	43.415	106.247	
WY0029	EVANSVILLE	NATRON	42.850	106.267	
WY0030	HORSE CREEK SPRINGS	NATRON	42.702	107.106	24 USGS
WY0031	MIDWEST	NATRON	43.417	106.269	93 WY TEAM
WY0032	MILLS	NATRON	42.833	106.400	
WY0033	MOUNTAIN VIEW	NATRON	42.867	106.283	
WY0034	PARADISE VALLEY	NATRON	42.817	106.400	
WY0035	LANCE CREEK	NIOBRA	43.032	104.645	
WY0036	LUSK	NIOBRA	42.783	104.433	
WY0037	DE MARIS HOT SPRINGS	PARK	44.513	109.115	33 WY TEAM
WY0038	MEETEETSE	PARK	44.167	108.867	
WY0039	MUD VOLCANO AREA	PARK	44.625	110.433	
WY0040	GLENDO	PLATTE	42.503	105.025	
WY0041	IMMIGRANTS WASHTUB	PLATTE	42.249	104.780	21 USGS
WY0042	ACME	SHERID	44.912	106.982	
WY0043	BIG HORN	SHERID	44.680	106.992	
WY0044	CLEARMONT	SHERID	44.638	106.380	
WY0045	DAYTON	SHERID	44.878	107.260	
WY0046	RANCHESTER	SHERID	44.907	107.163	
WY0047	SHERIDAN	SHERID	44.800	106.950	
WY0048	STOREY	SHERID	44.583	106.883	
WY0049	BIG FALL CREEK SPRGS	SUBLET	42.399	110.511	16 USGS
WY0050	KENDALL WARM SPRINGS	SUBLET	43.282	110.019	30 USGS
WY0051	STEELE HOT SPRINGS	SUBLET	42.750	109.616	39 USGS

SITE NUMBER	HYDROTHERMAL SITE NAME	COUNTY	LAT DEG	LONG DEG	SURFACE TEMPERATURE DEG C SOURCE
WY0052	BAIROIL	SWEETW	42.245	107.557	
WY0053	ABERCROMBIE WRM SPRG	TETON	43.546	110.739	27 USGS
WY0054	ASTORIA SPRINGS	TETON	43.300	110.775	37 USGS
WY0055	BOYLES HILL SPRINGS	TETON	43.472	110.835	30 USGS
WY0056	GRANITE FALLS HOT SP	TETON	43.365	110.443	45 USGS
WY0057	HUCKLEBERRY HS	TETON	44.117	110.683	61 WY TEAM
WY0058	JACKSON LAKE HOT SPR	TETON	43.958	110.696	72 USGS
WY0059	KELLY WARM SPRING	TETON	43.639	110.615	27 USGS
WY0060	NORTH BUFFALO FORK S	TETON	43.907	110.195	34 WY TEAM
WY0061	TETON VALLEY WARM SP	TETON	43.624	110.606	18 USGS
WY0062	YELLOWSTONE	TETON	44.600	110.500	96 USGS
WY0063	NEW CASTLE	WESTON	43.980	104.423	
WY0064	UPTON	WESTON	44.083	104.600	

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
AK0022	ADAK	1.00	NMEI			
AK0023	AKUN	1.00	NMEI			
AK0024	ALATNA HS	1.00	NMEI			
AK0025	AMAGAT	1.00	NMEI			
AK0026	ATTU	1.00	NMEI			
AK0001	BAILEY HS	1.00	NMEI			
AK0027	BALBOA	1.00	NMEI			
AK0004	BARANOF	1.50	OIT	125	OIT	M
AK0002	BELL IS	1.50	OIT	145	OIT	E
AK0028	BOGOSLOF	1.00	NMEI			
AK0005	CAPITAL	1.00	NMEI			E
AK0029	CHENA HS	2.25	OIT	140	OIT	M
AK0003	CHIEF SHAKES SP	1.50	OIT	175	OIT	E
AK0030	CHUGINADAK HS	1.00	NMEI			
AK0031	CIRCLE	1.00	NMEI	145	OIT	M
AK0032	CLEAR CREEK	2.25	OIT	125	OIT	M
AK0033	COLD BAY	1.00	NMEI	145	OIT	
AK0034	COURTNEY	1.00	NMEI			
AK0035	EMMONS	1.00	NMEI			
AK0036	FALSE PASS	1.00	NMEI			
AK0006	FISH BAY	1.00	NMEI	150	OIT	
AK0037	FLAT	1.00	NMEI			
AK0038	GEYSER BRIGHT	1.00	NMEI	210	OIT	M
AK0039	GLACIER	1.00	NMEI			
AK0007	GODDARD HS	1.50	OIT	150	OIT	M
AK0040	GRANITE	1.00	NMEI	130	OIT	E
AK0041	GREAT SITKIN	1.00	NMEI			
AK0008	GUT BAY	1.00	NMEI			
AK0042	HALE	1.00	NMEI			
AK0043	HAWK	1.00	NMEI	50	OIT	E
AK0044	HORNER	1.00	NMEI			
AK0045	HOT SPRINGS BAY	1.00	NMEI	180	OIT	M
AK0046	HOT SPRINGS COVE	4.00	OIT	155	OIT	M
AK0047	HUTLINANA CREEK	1.00	NMEI			
AK0048	IMURUK LAKE	1.00	NMEI			
AK0049	INMACHUK	1.00	NMEI	38	OIT	E
AK0050	KACHAVIK	1.00	NMEI	17	OIT	M
AK0051	KAGAMIL	1.00	NMEI			
AK0052	KANAGA ISLAND	1.00	NMEI			
AK0053	KANUTI	1.00	NMEI			
AK0054	KATMAI	1.00	NMEI			
AK0055	KIANA	1.00	NMEI			
AK0056	KILO	1.00	NMEI			
AK0057	KISKA	1.00	NMEI			
AK0009	KLAWASI	400.00	OIT	650	OIT	M
AK0058	KOROVIN	1.00	NMEI			
AK0059	KOTZEBUE	1.00	NMEI	72	OIT	M
AK0060	KWINIUK	1.00	NMEI	50	OIT	

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
AK0061	LAVA CREEK	1.00	NMEI			
AK0062	LEDONNE	1.00	NMEI			
AK0010	LISIANSKI	1.00	NMEI			
AK0063	LITTLE MELOZITNA	1.00	NMEI			
AK0064	LITTLE SITKIN ISLAND	1.00	NMEI			
AK0011	LITUYA	1.00	NMEI			
AK0065	MAKUSHIN	1.00	NMEI			
AK0066	MANLEY	1.00	NMEI	140	OIT	M
AK0067	MCDONNEL	1.00	NMEI			
AK0068	MELOZI	1.00	NMEI			
AK0069	MINOOK	1.00	NMEI			
AK0070	MITCHELL	1.00	NMEI			
AK0071	MOTHER GOOSE	1.00	NMEI			
AK0012	MT. EDGE CUMBE	1.00	NMEI			
AK0013	MUD BAY	1.00	NMEI			
AK0014	NIKA	1.00	NMEI			
AK0015	NORTHEND, TENAKEE INL	1.00	NMEI	179	OIT	
AK0016	NYLEN	1.00	NMEI			
AK0072	OKMOK CALDERA	1.00	NMEI	125	OIT	M
AK0073	OKPILAK	1.00	NMEI			
AK0074	OPHIR CREEK	1.00	NMEI			
AK0017	PERIL STRAIT	1.00	NMEI			
AK0075	PEULIK	1.00	NMEI			
AK0076	PILGRIM HS	2.75	OIT	80	OIT	M
AK0077	POCAHONTAS	1.00	NMEI			
AK0078	PORT HEIDEN	1.00	NMEI			
AK0079	PURCELL	1.00	NMEI	15	OIT	E
AK0080	RAY RIVER	1.00	NMEI			
AK0081	REED	1.00	NMEI			
AK0082	ROOTOK	1.00	NMEI			
AK0083	SADLEROCHT	1.00	NMEI			
AK0084	SEGUAM	1.00	NMEI			
AK0085	SEMISOPOCHNOI	1.00	NMEI			
AK0086	SERPENTINE	1.00	NMEI	140	OIT	E
AK0087	SHUBLICK	1.00	NMEI			
AK0088	SOUBY	1.00	NMEI	60	OIT	E
AK0089	SOUTH	1.00	NMEI	120	OIT	E
AK0090	STANIUKOVICH	1.00	NMEI			
AK0091	SUN	1.00	NMEI			
AK0092	TANAGA	1.00	NMEI			
AK0018	TENAKEE HS	1.50	OIT	115	OIT	M
AK0093	TOLOVANA	1.00	NMEI			
AK0094	TULUKSAK	1.00	NMEI			
AK0095	TUNALKTEN	1.00	NMEI			
AK0096	UNALASKA	1.00	NMEI			
AK0097	UNIMAK	1.00	NMEI			
AK0019	VANK	1.00	NMEI			
AK0020	WHITE SULFUR	2.25	OIT	140	OIT	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
AK0098	WOLFE	1.00 NMEI		
AK0021	12 MILE BARKLEY	1.00 NMEI		
AZ0001	ALPINE NUTRIOSO	2.50 AZ TEAM	120 AZ TEAM	E
AZ0002	SPRINGERVILLE	3.00 USGS	150 NMEI	E
AZ0003	ST JOHNS	3.00 USGS	150 NMEI	E
AZ0004	COCHISE 1	204.30 AZ TEAM	60 AZ TEAM	E
AZ0005	COCHISE 2	15.50 AZ TEAM	60 AZ TEAM	E
AZ0006	COCHISE 3	12.40 AZ TEAM	60 AZ TEAM	E
AZ0007	COCHISE 4	80.50 AZ TEAM	70 AZ TEAM	E
AZ0008	SAN BERNADINO	2.50 AZ TEAM	150 NMEI	E
AZ0009	SAN SIMON	2.50 AZ TEAM	120 AZ TEAM	M
AZ0010	WHITewater	3.00 USGS	64 AZ TEAM	M
AZ0011	WILLCOX PLAYA	2.50 AZ TEAM	110 AZ TEAM	E
AZ0012	FLAGSTAFF	3.00 USGS	150 NMEI	E
AZ0013	COOLIDGE DAM HS	3.00 USGS	120 NMEI	E
AZ0014	BUENA VISTA	2.50 AZ TEAM	120 AZ TEAM	E
AZ0015	CACTUS FLAT ARTESIA	2.50 AZ TEAM	110 AZ TEAM	E
AZ0016	GRAHAM 1	61.90 AZ TEAM	75 AZ TEAM	E
AZ0017	GRAHAM 2	111.50 AZ TEAM	70 AZ TEAM	E
AZ0018	GRAHAM 3	71.20 AZ TEAM	60 AZ TEAM	M
AZ0019	GRAHAM 4	61.90 AZ TEAM	60 AZ TEAM	E
AZ0020	WHITLOCK MTNS	2.50 AZ TEAM	110 AZ TEAM	E
AZ0021	CLIFTON HOT SPRINGS	2.25 USGS	170 AZ TEAM	E
AZ0022	EAGLE CREEK HS	2.25 USGS	130 AZ TEAM	E
AZ0023	GILLARD HS	2.25 USGS	140 AZ TEAM	E
AZ0024	GREENLEE 1	18.60 AZ TEAM	80 AZ TEAM	E
AZ0025	GREENLEE 2	18.60 AZ TEAM	80 AZ TEAM	M
AZ0026	MARTINEZ RANCH	2.50 AZ TEAM	130 AZ TEAM	E
AZ0027	HARQUAHALA PLAIN	2.50 AZ TEAM	110 AZ TEAM	E
AZ0028	HYDER AREA	2.50 AZ TEAM	110 AZ TEAM	E
AZ0029	LUKE LITCHFIELD	2.50 AZ TEAM	110 AZ TEAM	E
AZ0038	MARICOPA 1	46.40 AZ TEAM	60 AZ TEAM	E
AZ0037	MARICOPA 2	68.10 AZ TEAM	60 AZ TEAM	E
AZ0036	MARICOPA 3	55.70 AZ TEAM	60 AZ TEAM	E
AZ0035	MARICOPA 4	222.90 AZ TEAM	60 AZ TEAM	M
AZ0034	MARICOPA 5	37.10 AZ TEAM	55 AZ TEAM	E
AZ0033	MARICOPA 6	52.60 AZ TEAM	70 AZ TEAM	E
AZ0032	MARICOPA 7	49.50 AZ TEAM	75 AZ TEAM	E
AZ0031	MARICOPA 8	148.60 AZ TEAM	65 AZ TEAM	E
AZ0030	MARICOPA 9	74.30 AZ TEAM	60 AZ TEAM	E
AZ0040	MARICOPA 10	182.70 AZ TEAM	60 AZ TEAM	E
AZ0039	MARICOPA 11	74.30 AZ TEAM	60 AZ TEAM	E
AZ0042	MARICOPA 12	123.80 AZ TEAM	60 AZ TEAM	E
AZ0041	MARICOPA 13	61.90 AZ TEAM	55 AZ TEAM	E
AZ0043	POWER RANCH AREAS	2.40 AZ TEAM	130 AZ TEAM	M
AZ0044	COFFERS HS	3.00 USGS	120 NMEI	E
AZ0045	HOOVER DAM	3.00 USGS		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
AZ0046	KAISER HS	2.25	AZ TEAM			
AZ0047	MOHAVE 1	18.60	AZ TEAM	50	AZ TEAM	E
AZ0048	OATMAN	3.00	USGS	150	NMEI	E
AZ0049	WIKIEUP	3.00	USGS			
AZ0050	JOSEPH CITY	3.00	USGS	150	NMEI	E
AZ0051	PIMA 1	287.90	AZ TEAM	60	AZ TEAM	E
AZ0052	PIMA 2	157.90	AZ TEAM	60	AZ TEAM	E
AZ0053	PIMA 3	30.90	AZ TEAM	55	AZ TEAM	E
AZ0054	PIMA 4	40.30	AZ TEAM	65	AZ TEAM	E
AZ0056	CASA GRANDE	3.00	USGS	24	AZ TEAM	M
AZ0055	CASA GRANDE NORTH	3.00	USGS	113	AZ TEAM	M
AZ0057	COOLIDGE	3.00	USGS	42	AZ TEAM	M
AZ0058	PINAL 1	126.90	AZ TEAM	55	AZ TEAM	E
AZ0059	PINAL 2	61.90	AZ TEAM	60	AZ TEAM	E
AZ0060	PINAL 3	80.50	AZ TEAM	55	AZ TEAM	E
AZ0061	PINAL 4	164.10	AZ TEAM	55	AZ TEAM	E
AZ0062	CASTLE HS	3.00	USGS	105	NMEI	E
AZ0063	CHALK MT HS	2.25	AZ TEAM			
AZ0064	VERDE HOT SPRINGS	2.50	AZ TEAM	130	AZ TEAM	E
AZ0065	WEAVER PEAK	3.00	USGS	150	NMEI	E
AZ0066	RANEGRAS PLAIN	3.00	USGS	150	NMEI	E
AZ0067	YUMA	3.00	USGS	138	NMEI	M
AZ0068	YUMA 1	3.10	AZ TEAM	60	AZ TEAM	M
AZ0069	YUMA 2	65.00	AZ TEAM	65	AZ TEAM	E
AZ0070	YUMA 3	148.60	AZ TEAM	70	AZ TEAM	E
AZ0071	YUMA 4	83.60	AZ TEAM	60	AZ TEAM	E
AZ0072	YUMA 5	123.80	AZ TEAM	50	AZ TEAM	E
AR0001	HOT SPRINGS	1.00	NMEI			
AR0002	CADDO GAP SP	1.00	NMEI			
CA0001	CROHARE SP	AL	1	1.00	NMEI	
CA0002	WARM SP	AL	2	1.00	NMEI	
CA0003	GROVERS HS	AP	1	1.00	NMEI	
CA0004	UNNAMED SP	AP	2	1.00	NMEI	
CA0005	VALLEY SP	CA	1	1.00	NMEI	
CA0014	SULPHUR SP	CC	1	1.00	NMEI	
CA0017	UNNAMED SP	CC	2	1.00	NMEI	
CA0016	UNNAMED	CC	3	1.00	NMEI	
CA0015	UNNAMED	CC	4	1.00	NMEI	
CA0013	BYRON HS	CC	5	1.00	NMEI	
CA0010	RED EYE SP	CO	1	1.00	NMEI	
CA0007	ELGIN MINE SP	CO	2	1.00	NMEI	
CA0012	WILBUR HS	CO	3	1.00	NMEI	
CA0008	EMPIRE SILVER	CO	4	1.00	NMEI	
CA0009	JONES HS	CO	5	1.00	NMEI	
CA0011	UNNAMED S	CO	6	1.00	NMEI	
CAC006	BLANCKS HS	CO	7	1.00	NMEI	
				23	CA TEAM	
				67	CA TEAM	
				38	CA TEAM	
				61	CA TEAM	
					CA TEAM	
					CA TEAM	

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0019	WENTWORTHSP	ED 1	1.00	NMEI			
CA0018	MEYERS WS	ED 2	1.00	NMEI			
CA0022	FISH CREEK HS	FR 1	1.00	NMEI			
CA0025	UNNAMED SP	FR 2	1.00	NMEI			
CA0024	MONO HS	FR 3	1.00	NMEI			
CA0020	BLANEY MEADOWS	FR 4	1.00	NMEI			
CA0023	MERCEY HS	FR 5	1.00	NMEI			
CA0026	UNNAMED SP	FR 6	1.00	NMEI			
CA0021	COALINGA MINER	FR 7	1.00	NMEI			
CA0027	SALT AP	GL 1	1.00	NMEI			
CA0051	FISH SP ARTESI	IM 1	1.00	NMEI			
CA0050	FISH S	IM 2	1.00	NMEI		28 CA TEAM	
CA0180	WL 9S/9E-23M1	IM 3	1.00	NMEI		27 CA TEAM	
CA0031	BALLARDS TRUCK	IM 4	1.00	NMEI		40 CA TEAM	
CA0129	WELL 10S 9E	IM 5	1.00	NMEI		59 CA TEAM	
CA0137	WL 10S/93-36P1	IM 6	1.00	NMEI		33 CA TEAM	
CA0058	HOLLY CO HMIN	IM 7	1.00	NMEI		58 CA TEAM	
CA0062	I M JACOBS 3	IM 8	1.00	NMEI		39 CA TEAM	
CA0063	IM JACOBS 2 WL	IM 9	1.00	NMEI		30 CA TEAM	
CA0073	LANDMARK CO	IM 10	1.00	NMEI		35 CA TEAM	
CA0134	WELL 14S 11E	IM 11	1.00	NMEI		28 CA TEAM	
CA0037	CL SMITH WL	IM 12	1.00	NMEI		29 CA TEAM	
CA0070	J GREEN WL	IM 13	1.00	NMEI		29 CA TEAM	
CA0041	DOLLINGER WELL	IM 14	1.00	NMEI		30 CA TEAM	
CA0088	MILLERS SERV S	IM 15	1.00	NMEI		34 CA TEAM	
CA0057	HD CURREY WL	IM 16	1.00	NMEI		29 CA TEAM	
CA0039	DAVIS S	IM 17	1.00	NMEI		27 CA TEAM	
CA0101	TEXACO I8	IM 18	1.00	NMEI		33 CA TEAM	
CA0127	W SIMPSON WL	IM 19	1.00	NMEI		29 CA TEAM	
CA0119	UNNAMED WL	IM 20	1.00	NMEI		77 CA TEAM	
CA0061	HOT MINERAL SP	IM 21	1.00	NMEI		81 CA TEAM	
CA0032	BASHFORDS HMIN	IM 22	1.00	NMEI		62 CA TEAM	
CA0052	FOUNTAIN YOUTH	IM 23	1.00	NMEI		60 CA TEAM	
CA0179	WL 9S/13E-20E1	IM 24	1.00	NMEI		31 CA TEAM	
CA0108	UNNAMED MUD VO	IM 25	1.00	NMEI			
CA0107	UNNAMED MUD VO	IM 26	1.00	NMEI			
CA0120	UNNAMED MV	IM 27	1.00	NMEI			
CA0116	UNNAMED MV	IM 28	1.00	NMEI			
CA0115	UNNAMED MV	IM 29	1.00	NMEI			
CA0114	UNNAMED MV	IM 30	1.00	NMEI			
CA0113	UNNAMED MV	IM 31	1.00	NMEI			
CA0112	UNNAMED MV	IM 32	1.00	NMEI			
CA0130	WELL 11S 14E	IM 33	1.00	NMEI		44 CA TEAM	
CA0110	UNNAMED MUD PO	IM 34	1.00	NMEI		38 CA TEAM	
CA0084	MAISSONS WL	IM 35	1.00	NMEI		41 CA TEAM	
CA0045	ERTHEN HUD 1 W	IM 36	1.00	NMEI		40 CA TEAM	
CA0111	UNNAMED MUD PO	IM 37	1.00	NMEI		38 CA TEAM	
CA0138	WL 11S/13E-22A	IM 38	1.00	NMEI		28 CA TEAM	

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0064	IMPthem IID3 W IM 39	1.00	NMEI	105	CA TEAM	
CA0042	EARTH ENERGY H IM 40	1.00	NMEI	345	CA TEAM	
CA0109	UNNAMED MUD PO IM 41	1.00	NMEI	38	CA TEAM	
CA0094	ONEILL SPORT 1 IM 42	1.00	NMEI	310	CA TEAM	
CA0065	IMPthem 1 WL IM 43	1.00	NMEI	221	CA TEAM	
CA0066	IMPthem 2 WL IM 44	1.00	NMEI	330	CA TEAM	
CA0044	ERTHEN ELM 1 W IM 45	1.00	NMEI	360	CA TEAM	
CA0092	MPC MAGMAMAX 3 IM 46	1.00	NMEI	298	CA TEAM	
CA0091	MPC MAG 2 WL IM 47	1.00	NMEI	278	CA TEAM	
CA0090	MPC MAG 1 WL IM 48	1.00	NMEI	265	CA TEAM	
CA0093	MPC WOOL 1 WL IM 49	1.00	NMEI	113	CA TEAM	
CA0106	UNNAMED IM 50	1.00	NMEI	164	CA TEAM	
CA0126	W GEO SINC 3 W IM 51	1.00	NMEI	168	CA TEAM	
CA0105	WL 13S/14E IM 52	1.00	NMEI	139	CA TEAM	
CA0035	C BOWLES WELL IM 53	1.00	NMEI	41	CA TEAM	
CA0104	UNNAMED IM 54	1.00	NMEI			
CA0141	WL 12S5E-2611 IM 55	1.00	NMEI	33	CA TEAM	
CA0140	WL 12S15E-27R1 IM 56	1.00	NMEI	34	CA TEAM	
CA0147	WL 13S15E-5D1 IM 57	1.00	NMEI	39	CA TEAM	
CA0132	WELL 13S 15E IM 58	1.00	NMEI	41	CA TEAM	
CA0143	WL 13S/15E-3Q1 IM 59	1.00	NMEI	41	CA TEAM	
CA0142	WL 13S/15E-1B1 IM 60	1.00	NMEI	50	CA TEAM	
CA0145	WL 13S/16E-6A1 IM 61	1.00	NMEI	32	CA TEAM	
CA0139	WL 12S/16E-31N IM 62	1.00	NMEI	43	CA TEAM	
CA0144	WL 13S/16E-6J1 IM 63	1.00	NMEI	33	CA TEAM	
CA0048	WL 13S/16E-185 IM 64	1.00	NMEI	28	CA TEAM	
CA0154	WL 13S/16E-6P1 IM 65	1.00	NMEI	38	CA TEAM	
CA0153	WL 13S/16E-6N1 IM 66	1.00	NMEI	38	CA TEAM	
CA0152	WL 13S/15E-1Q1 IM 67	1.00	NMEI	29	CA TEAM	
CA0087	MEYER-DICK WL IM 68	1.00	NMEI	36	CA TEAM	
CA0040	DICKERMAN BUTT IM 69	1.00	NMEI			
CA0148	WL 13S/15E-16Q IM 70	1.00	NMEI	41	CA TEAM	
CA0151	WL 13S/15E-24E IM 71	1.00	NMEI	39	CA TEAM	
CA0149	WL 13S/15E-24N IM 72	1.00	NMEI	43	CA TEAM	
CA0131	WL 13S/15E-23Q IM 73	1.00	NMEI	56	CA TEAM	
CA0100	T SHANK WL IM 74	1.00	NMEI	44	CA TEAM	
CA0029	N FIFIELD WEL IM 75	1.00	NMEI	54	CA TEAM	
CA0083	MAGNOL SCHOL W IM 76	1.00	NMEI	51	CA TEAM	
CA0150	WL 13S/15E-33K IM 77	1.00	NMEI	33	CA TEAM	
CA0076	M PHEGLEY WL IM 78	1.00	NMEI	44	CA TEAM	
CA0049	FIFIELD-HOEP W IM 79	1.00	NMEI	44	CA TEAM	
CA0095	ORITA STST WL IM 80	1.00	NMEI	43	CA TEAM	
CA0030	B EMANUELLI WL IM 81	1.00	NMEI	41	CA TEAM	
CA0146	WL 13S/16E-28R IM 82	1.00	NMEI	36	CA TEAM	
CA0085	MAMER-SHANK WL IM 83	1.00	NMEI	31	CA TEAM	
CA0069	J BIRGER WL IM 84	1.00	NMEI	31	CA TEAM	
CA0089	MOIOLA FDLT WL IM 85	1.00	NMEI	42	CA TEAM	
CA0054	GISLER-BOWMAN IM 86	1.00	NMEI	49	CA TEAM	

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
CA0086	MENDIBURU FL W IM 87	1.00 NMEI	52 CA TEAM	
CA0046	F BORCHARD WL IM 88	1.00 NMEI	38 CA TEAM	
CA0047	F BORCHARD WL IM 89	1.00 NMEI	38 CA TEAM	
CA0133	WELL 14S 16E 1 IM 90	1.00 NMEI	34 CA TEAM	
CA0158	WL 14S/16E-16B IM 91	1.00 NMEI	35 CA TEAM	
CA0157	WL 14S/16E-16K IM 92	1.00 NMEI	29 CA TEAM	
CA0155	WL 14S/16E-21D IM 93	1.00 NMEI	36 CA TEAM	
CA0159	WL 14S/16E-21B IM 94	1.00 NMEI	35 CA TEAM	
CA0156	WL 14S/16E-22D IM 95	1.00 NMEI	45 CA TEAM	
CA0038	COONS WL IM 96	1.00 NMEI	31 CA TEAM	
CA0135	WELL 14S 16E 1 IM 97	1.00 NMEI	50 CA TEAM	
CA0068	J BIRGER SR WL IM 98	1.00 NMEI	39 CA TEAM	
CA0067	J BIRGER JR WL IM 99	1.00 NMEI	32 CA TEAM	
CA0056	H FOSTER WELL IM100	1.00 NMEI	31 CA TEAM	
CA0071	JENSON WL IM101	1.00 NMEI	30 CA TEAM	
CA0053	GADDIS WL IM102	1.00 NMEI	36 CA TEAM	
CA0172	WL 15S/15E-1H1 IM103	1.00 NMEI	38 CA TEAM	
CA0173	WL 15S/16E-7F1 IM104	1.00 NMEI	27 CA TEAM	
CA0060	HOOKE WL IM105	1.00 NMEI	36 CA TEAM	
CA0166	WL 15S/15E-12H IM106	1.00 NMEI	39 CA TEAM	
CA0118	UNNAMED WL IM107	1.00 NMEI	38 CA TEAM	
CA0033	C ALLEN WL IM108	1.00 NMEI	40 CA TEAM	
CA0168	WL 15S/15E-13N IM109	1.00 NMEI	36 CA TEAM	
CA0164	WL 15S/15E-15F IM110	1.00 NMEI	34 CA TEAM	
CA0163	WL 15S/15E-10G IM111	1.00 NMEI	31 CA TEAM	
CA0167	WL 15S/15E-9EI IM112	1.00 NMEI	33 CA TEAM	
CA0117	UNNAMED WELL IM113	1.00 NMEI	38 CA TEAM	
CA0160	WL 15S/14E-13E IM114	1.00 NMEI	35 CA TEAM	
CA0079	MAGMA E BON 1 IM115	1.00 NMEI	40 CA TEAM	
CA0103	UNNAMED IM116	1.00 NMEI		
CA0077	MAG EN FED 1 IM117	1.00 NMEI	40 CA TEAM	
CA0080	MAGMA E HOLT2 IM118	1.00 NMEI	159 CA TEAM	
CA0078	MAGMAE HOLZ A IM119	1.00 NMEI	168 CA TEAM	
CA0036	CHEVRON N P 1 IM120	1.00 NMEI	40 CA TEAM	
CA0169	WL 15S/15E-26B IM121	1.00 NMEI	38 CA TEAM	
CA0162	WL 15S/15E-25D IM122	1.00 NMEI	37 CA TEAM	
CA0165	WL 15S/15E-25F IM123	1.00 NMEI	40 CA TEAM	
CA0170	WL 15S/15E-25B IM124	1.00 NMEI	42 CA TEAM	
CA0059	HOLTVILLE WL IM125	1.00 NMEI	29 CA TEAM	
CA0161	WL 15S/15E-36D IM126	1.00 NMEI	28 CA TEAM	
CA0171	WL 15S/15E-35A IM127	1.00 NMEI	37 CA TEAM	
CA0099	SPANISH TRAILS IM128	1.00 NMEI	43 CA TEAM	
CA0028	A FUSI JR WL IM129	1.00 NMEI	41 CA TEAM	
CA0175	WL 15S/16E-29Q IM130	1.00 NMEI	37 CA TEAM	
CA0096	R GAREWAL WL IM131	1.00 NMEI	32 CA TEAM	
CA0174	WL 15S/16E-22L IM132	1.00 NMEI	38 CA TEAM	
CA0176	WL 15S/16E-23F IM133	1.00 NMEI	34 CA TEAM	
CA0177	WL 15S/16E-36E IM134	1.00 NMEI	38 CA TEAM	

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0081	MAGMA E SHARP1	IM135	1.00 NMEI	126	CA TEAM	
CA0034	C ANSIEL WL	IM136	1.00 NMEI	38	CA TEAM	
CA0122	USBR MESA 6-2	IM137	1.00 NMEI	187	CA TEAM	
CA0121	USBR MESA 6 1	IM138	1.00 NMEI	202	CA TEAM	
CA0125	USBR 6-151	IM139	1.00 NMEI	33	CA TEAM	
CA0123	USBR MESA 5-1	IM140	1.00 NMEI			
CA0102	UC RIVSIDE 127	IM141	1.00 NMEI	83	CA TEAM	
CA0075	LINDEN GRAVEL	IM142	1.00 NMEI	49	CA TEAM	
CA0097	SCHNEIDER-GURH	IM143	1.00 NMEI	42	CA TEAM	
CA0128	WATTON LABOR C	IM144	1.00 NMEI	44	CA TEAM	
CA0178	WL 16S/16E-15B	IM145	1.00 NMEI	37	CA TEAM	
CA0074	LECHUGA STORE	IM146	1.00 NMEI	41	CA TEAM	
CA0136	WELL 16S 16E	IM147	1.00 NMEI	42	CA TEAM	
CA0072	L BORNT WL	IM148	1.00 NMEI	38	CA TEAM	
CA0082	MAGMA E SHARP2	IM149	1.00 NMEI	40	CA TEAM	
CA0098	SMITH BOTTOMS	IM150	1.00 NMEI	71	CA TEAM	
CA0043	ERMA MINE	IM151	1.00 NMEI	30	CA TEAM	
CA0055	GOLD ROCK RANC	IM152	1.00 NMEI	37	CA TEAM	
CA0124	USBR 115	IM153	1.00 NMEI	100	CA TEAM	
CA0188	KEOUGH HS	IN 1	1.00 NMEI			
CA0198	UNNAMED	IN 2	1.00 NMEI			
CA0186	GRAPEVINE SP	IN 3	1.00 NMEI			
CA0202	UPPER WS	IN 4	1.00 NMEI			
CA0192	PALM SP	IN 5	1.00 NMEI			
CA0190	LOWER WARM SPR	IN 6	1.00 NMEI	43	CA TEAM	
CA0189	LITTLE HUNTER	IN 7	1.00 NMEI			
CA0197	UNNAMED	IN 8	1.00 NMEI			
CA0185	DIRTY SOCKS HS	IN 9	1.00 NMEI	34	CA TEAM	
CA0184	DEVILS KITCHEN	IN 10	1.00 NMEI			
CA0183	COSO HS	IN 11	1.00 NMEI			
CA0199	UNNAMED FUM	IN 12	1.00 NMEI			
CA0200	UNNAMED SP	IN 13	1.00 NMEI			
CA0181	BAINTER SP/WEL	IN 14	1.00 NMEI			
CA0207	WL 24S/43E-22M	IN 15	1.00 NMEI	32	CA TEAM	
CA0206	WELL 24S 43E	IN 16	1.00 NMEI	58	CA TEAM	
CA0204	WARM SULPHUR S	IN 17	1.00 NMEI			
CA0203	WARM SPRING	IN 18	1.00 NMEI			
CA0195	TECOPA HS	IN 19	1.00 NMEI			
CA0193	RESTING SPR	IN 20	1.00 NMEI	27	CA TEAM	
CA0205	WELL 21N 7E	IN 21	1.00 NMEI	48	CA TEAM	
CA0201	UNNAMED SP	IN 22	1.00 NMEI			
CA0182	CHAPPO SP	IN 23	1.00 NMEI			
CA0194	SHOSHONE SP	IN 24	1.00 NMEI			
CA0196	TRAVERTINE SP	IN 25	1.00 NMEI			
CA0191	NEVARES SP	IN 26	1.00 NMEI			
CA0187	KEANE WONDER S	IN 27	1.00 NMEI			
CA0216	UNNAMED SP	KR 1	1.00 NMEI			
CA0213	SCOVERN HS	KR 2	1.00 NMEI			

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0211	MIRACLE HOT SP	KR	3	1.00	NMEI	48 CA TEAM
CA0209	DELONEGHA SP	KR	4	1.00	NMEI	
CA0215	UNNAMED SP	KR	5	1.00	NMEI	
CA0210	DEMOCRAT HS	KR	6	1.00	NMEI	
CA0223	YATES HS	KR	7	1.00	NMEI	
CA0219	WELL 26S 39E 1	KR	8	1.00	NMEI	31 CA TEAM
CA0218	WELL 26S 39E 2	KR	9	1.00	NMEI	34 CA TEAM
CA0222	WL 26S/40E-22P	KR	10	1.00	NMEI	32 CA TEAM
CA0220	WELL 27S 40E	KR	11	1.00	NMEI	30 CA TEAM
CA0217	WARM SP	KR	12	1.00	NMEI	
CA0221	WELL 28S 27E	KR	13	1.00	NMEI	
CA0212	MIZE SP	KR	14	1.00	NMEI	
CA0208	CARNEROS SP	KR	15	1.00	NMEI	
CA0214	UNNAMED	KR	16	1.00	NMEI	
CA0280	WARM SP	LA	1	1.00	NMEI	
CA0288	WELL 6N 12W	LA	2	1.00	NMEI	
CA0286	WELL 4N 16W	LA	3	1.00	NMEI	
CA0278	SEMINOLE HS	LA	4	1.00	NMEI	46 CA TEAM
CA0281	WELL 1N 16W	LA	5	1.00	NMEI	
CA0277	EL ENCINO SPRI	LA	6	1.00	NMEI	26 CA TEAM
CA0276	BIMINI HS	LA	7	1.00	NMEI	40 CA TEAM
CA0284	WELL 2S 14W	LA	8	1.00	NMEI	
CA0282	WELL 1S 9W	LA	9	1.00	NMEI	
CA0283	WELL 2S 11 W	LA	10	1.00	NMEI	
CA0275	ALVARADO HS	LA	11	1.00	NMEI	44 CA TEAM
CA0285	WELL 3S 11W	LA	12	1.00	NMEI	
CA0287	WELL 4S 13W	LA	13	1.00	NMEI	
CA0290	WL 5S/13W-6D1	LA	14	1.00	NMEI	31 CA TEAM
CA0279	UNNAMED	LA	15	1.00	NMEI	
CA0289	WHITES PT HS	LA	16	1.00	NMEI	
CA0231	CRABTREE HS	LK	1	1.00	NMEI	
CA0246	UNNAMED SPRING	LK	2	1.00	NMEI	32 CA TEAM
CA0238	NEWMAN SP	LK	3	1.00	NMEI	
CA0230	COMPLEXION SP	LK	4	1.00	NMEI	
CA0229	CHALK MTN SPRI	LK	5	1.00	NMEI	24 CA TEAM
CA0244	UNNAMED SPRING	LK	6	1.00	NMEI	21 CA TEAM
CA0247	UNNAMED SP	LK	7	1.00	NMEI	
CA0242	SULPHUR BANK	LK	8	1.00	NMEI	186 CA TEAM
CA0243	SULPHUR BAN HS	LK	9	1.00	NMEI	80 CA TEAM
CA0245	UNNAMED SPRING	LK	10	1.00	NMEI	38 CA TEAM
CA0237	KETTENHOFEN 1	LK	11	1.00	NMEI	187 CA TEAM
CA0226	BIG SODA SPRIN	LK	12	1.00	NMEI	32 CA TEAM
CA0248	UNNAMED WELLS	LK	13	1.00	NMEI	26 CA TEAM
CA0235	HIGHLAND SP	LK	14	1.00	NMEI	
CA0232	ENGLAND SP	LK	15	1.00	NMEI	
CA0227	CARLSBAD SPRIN	LK	16	1.00	NMEI	24 CA TEAM
CA0241	SULLIVAN 1	LK	17	1.00	NMEI	82 CA TEAM
CA0233	GORDON HOT SPR	LK	18	1.00	NMEI	35 CA TEAM

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0239	SEIGLER SP	LK 19	1.00	NMEI			
CA0236	HOWARD SPRINGS	LK 20	1.00	NMEI	45	CA TEAM	
CA0240	SPIERS SPRINGS	LK 21	1.00	NMEI	29	CA TEAM	
CA0224	ANDERSON SP	LK 22	1.00	NMEI			
CA0234	HARBIN S	LK 23	1.00	NMEI	49	CA TEAM	
CA0228	CASTLE HS	LK 24	1.00	NMEI			
CA0225	BAKER SP	LK 25	1.00	NMEI			
CA0250	BARE RANCH SP	LS 1	1.00	NMEI			
CA0267	WARM SP	LS 2	1.00	NMEI			
CA0255	KELLOG HS	LS 3	1.00	NMEI			
CA0251	BASSETT HS	LS 4	1.00	NMEI			
CA0265	UNNAMED	LS 5	1.00	NMEI			
CA0261	ROOSEVELT SWIM	LS 6	1.00	NMEI	38	CA TEAM	
CA0252	CHURCH OF LATT	LS 7	1.00	NMEI	53	CA TEAM	
CA0271	WIRTH WELL	LS 8	1.00	NMEI	49	CA TEAM	
CA0260	NORTH STATE GR	LS 9	1.00	NMEI	61	CA TEAM	
CA0259	N NO 1	LS 10	1.00	NMEI			
CA0256	LASEN LUMBER A	LS 11	1.00	NMEI	37	CA TEAM	
CA0253	EAGLE LAKE LUM	LS 12	1.00	NMEI	27	CA TEAM	
CA0266	UNNAMED W	LS 13	1.00	NMEI	53	CA TEAM	
CA0269	WELL 30N 13E	LS 14	1.00	NMEI			
CA0262	SELICKS SP	LS 15	1.00	NMEI			
CA0263	TIPTON SP	LS 16	1.00	NMEI			
CA0272	WL 29N/15E-16G	LS 17	1.00	NMEI	27	CA TEAM	
CA0270	WENDEL HS	LS 18	1.00	NMEI			
CA0258	MAGMA POCO WEN	LS 19	1.00	NMEI	79	CA TEAM	
CA0273	WL 29N/16E-30L	LS 20	1.00	NMEI	28	CA TEAM	
CA0257	MAG PR AMEDEE	LS 21	1.00	NMEI	107	CA TEAM	
CA0249	AMEDEE HOT SPR	LS 22	1.00	NMEI	95	CA TEAM	
CA0268	WELL 28N 17E 2	LS 23	1.00	NMEI			
CA0254	HIGH ROCK SP	LS 24	1.00	NMEI			
CA0264	UNNAMED	LS 25	1.00	NMEI			
CA0274	ZAMBONI HOT SP	LS 26	1.00	NMEI			
CA0291	REDS MEADOW HS	MA 1	1.00	NMEI			
CA0301	SP SAN LUIS FO	MC 1	1.00	NMEI			
CA0300	IRIDAT SP	MC 2	1.00	NMEI			
CA0302	UNNAMED	MC 3	1.00	NMEI			
CA0332	WARM SP	MD 1	1.00	NMEI			
CA0317	POTHOLE HS	MD 2	1.00	NMEI			
CA0335	WELL 47N 14E	MD 3	1.00	NMEI	47	CA TEAM	
CA0305	FORT BIDWELL H	MD 4	1.00	NMEI			
CA0334	WELL 46N 16E	MD 5	1.00	NMEI	28	CA TEAM	
CA0333	WELL 45N 16E	MD 6	1.00	NMEI	53	CA TEAM	
CA0336	WL 44N/16E-6E2	MD 7	1.00	NMEI	25	CA TEAM	
CA0313	MAGNA ENERGY	MD 8	1.00	NMEI	160	CA TEAM	
CA0309	LAKE CITY MD V	MD 9	1.00	NMEI	97	CA TEAM	
CA0306	HUTCHENS WL	MD 10	1.00	NMEI	48	CA TEAM	
CA0322	UNNAMED	MD 11	1.00	NMEI	69	CA TEAM	

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0318	ROBISONS WL	MD 12	1.00	NMEI	50	CA TEAM	
CA0310	LEONARDS HS E	MD 13	1.00	NMEI	41	CA TEAM	
CA0319	SEYFERTH HS	MD 14	1.00	NMEI			
CA0311	LEONARDS HS W	MD 15	1.00	NMEI	65	CA TEAM	
CA0320	SURPRISE VALLE	MD 16	1.00	NMEI	98	CA TEAM	
CA0323	UNNAMED	MD 17	1.00	NMEI			
CA0303	BENMAC HS	MD 18	1.00	NMEI	97	CA TEAM	
CA0314	MENLO BATHS HS	MD 19	1.00	NMEI			
CA0330	UNNAMED S	MD 20	1.00	NMEI	43	CA TEAM	
CA0329	UNNAMED S	MD 21	1.00	NMEI	41	CA TEAM	
CA0321	UNNAMED	MD 22	1.00	NMEI			
CA0328	UNNAMED S	MD 23	1.00	NMEI	20	CA TEAM	
CA0331	WARM S	MD 24	1.00	NMEI	24	CA TEAM	
CA0315	NEW WILLIAMS	MD 25	1.00	NMEI	29	CA TEAM	
CA0316	OLD WILLIAMS R	MD 26	1.00	NMEI	44	CA TEAM	
CA0325	UNNAMED	MD 27	1.00	NMEI			
CA0324	UNNAMED	MD 28	1.00	NMEI			
CA0326	UNNAMED	MD 29	1.00	NMEI			
CA0304	ESSEX SP	MD 30	1.00	NMEI			
CA0327	UNNAMED S	MD 31	1.00	NMEI	27	CA TEAM	
CA0308	KELLY HS	MD 32	1.00	NMEI	92	CA TEAM	
CA0307	KELLY HS	MD 33	1.00	NMEI	116	CA TEAM	
CA0312	LITTLE HS	MD 34	1.00	NMEI			
CA0294	JACKSON VY MUD	MN 1	1.00	NMEI			
CA0297	PINCHES SP	MN 2	1.00	NMEI			
CA0295	MUIR SP	MN 3	1.00	NMEI			
CA0296	ORRS HS	MN 4	1.00	NMEI			
CA0299	VICHY SP	MN 5	1.00	NMEI			
CA0293	CAL DRI ICE CO	MN 6	1.00	NMEI			
CA0298	POINT ARENA	MN 7	1.00	NMEI			
CA0357	UNNAMED	MO 1	1.00	NMEI			
CA0353	UNNAMED	MO 2	1.00	NMEI			
CA0355	UNNAMED	MO 3	1.00	NMEI			
CA0343	FALES HS	MO 4	1.00	NMEI			
CA0347	MAGMA POW W	MO 5	1.00	NMEI	38	CA TEAM	
CA0339	BUCKEYE HS	MO 6	1.00	NMEI			
CA0352	TRAVERTINE HS	MO 7	1.00	NMEI			
CA0351	THE HOT S	MO 8	1.00	NMEI	45	CA TEAM	
CA0346	MAGMA PO CO WL	MO 9	1.00	NMEI	51	CA TEAM	
CA0366	WARM SP	MO 10	1.00	NMEI			
CA0342	DECHAMBEAUS	MO 11	1.00	NMEI	66	CA TEAM	
CA0362	UNNAMED S	MO 12	1.00	NMEI	54	CA TEAM	
CA0349	STATE PRC 4572	MO 13	1.00	NMEI	57	CA TEAM	
CA0365	WARM SP	MO 14	1.00	NMEI			
CA0360	UNNAMED	MO 15	1.00	NMEI			
CA0350	STATE 4397	MO 16	1.00	NMEI	54	CA TEAM	
CA0364	UNNAMED S	MO 17	1.00	NMEI	42	CA TEAM	
CA0358	UNNAMED	MO 18	1.00	NMEI			

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0359	UNNAMED	MO 19	1.00	NMEI			
CA0340	CASA DIABLO HS	MO 20	1.00	NMEI	82	CA TEAM	
CA0348	MAGMA PWR	MO 21	1.00	NMEI	178	CA TEAM	
CA0345	LITTLE H CREEK	MO 22	1.00	NMEI	82	CA TEAM	
CA0344	HOT CREEK SP	MO 23	1.00	NMEI			
CA0341	CASA DIABLO PO	MO 24	1.00	NMEI	68	CA TEAM	
CA0361	UNNAMED	MO 25	1.00	NMEI			
CA0356	UNNAMED	MO 26	1.00	NMEI			
CA0367	WHITMORE HS	MO 27	1.00	NMEI	35	CA TEAM	
CA0363	UNNAMED S	MO 28	1.00	NMEI	41	CA TEAM	
CA0368	WHITMORE HS	MO 29	1.00	NMEI	22	CA TEAM	
CA0354	UNNAMED	MO 30	1.00	NMEI			
CA0337	BENTON HS	MO 31	1.00	NMEI			
CA0338	BERTRAND RANCH	MO 32	1.00	NMEI			
CA0292	ROCKY POINT	MR 1	1.00	NMEI			
CA0376	UNNAMED	MT 1	1.00	NMEI			
CA0375	UNNAMED	MT 2	1.00	NMEI			
CA0377	UNNAMED	MT 3	1.00	NMEI			
CA0371	SLATES HS	MT 4	1.00	NMEI			
CA0369	DOLANS HS	MT 5	1.00	NMEI	37	CA TEAM	
CA0374	TASSAJARA HS	MT 6	1.00	NMEI			
CA0370	PARAISO SP	MT 7	1.00	NMEI			
CA0372	SULPHUR SP	MT 8	1.00	NMEI			
CA0373	TABLE MOUNTAIN	MT 9	1.00	NMEI			
CA0386	UNNAMED	NA 1	1.00	NMEI			
CA0378	AETNA SP	NA 2	1.00	NMEI	33	CA TEAM	
CA0380	CALISTOGA POWE	NA 3	1.00	NMEI	137	CA TEAM	
CA0383	PACHETEAUS W	NA 4	1.00	NMEI	99	CA TEAM	
CA0379	CALISTOGA HS	NA 5	1.00	NMEI	78	CA TEAM	
CA0394	WELL 8N/6W-4FI	NA 6	1.00	NMEI	82	CA TEAM	
CA0384	PHILLIPS SODA	NA 7	1.00	NMEI	24	CA TEAM	
CA0381	NAPA ROCK SODA	NA 8	1.00	NMEI			
CA0391	W 8N6W25HZ	NA 9	1.00	NMEI	22	CA TEAM	
CA0395	WHITE SULPHUR	NA 10	1.00	NMEI			
CA0390	W 7N5W3M1	NA 11	1.00	NMEI	25	CA TEAM	
CA0389	W 7N5W15A1	NA 12	1.00	NMEI	22	CA TEAM	
CA0388	W 7N5W14G1	NA 13	1.00	NMEI	21	CA TEAM	
CA0396	W7N5W26D1	NA 14	1.00	NMEI	27	CA TEAM	
CA0393	WELL 7N/5W-26D	NA 15	1.00	NMEI	30	CA TEAM	
CA0382	NAPA VICHY S	NA 16	1.00	NMEI	24	CA TEAM	
CA0392	WELL 6N/4W-23J	NA 17	1.00	NMEI	30	CA TEAM	
CA0385	UNNAMED	NA 18	1.00	NMEI	28	CA TEAM	
CA0387	W 6N4W24M1	NA 19	1.00	NMEI	24	CA TEAM	
CA0399	LA VIDA MS WEL	OR 1	1.00	NMEI			
CA0405	WELL 3S/9W-22C	OR 2	1.00	NMEI			
CA0403	SEGURO NO 1	OR 3	1.00	NMEI	218	CA TEAM	
CA0401	OBRIEN PORTER	OR 4	1.00	NMEI			
CA0400	MCCASDEN WELL	OR 5	1.00	NMEI			

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0397	BELOIL DAVENPO	OR 6	1.00	NMEI			
CA0398	FAIRVIEW HS	OR 7	1.00	NMEI	36	CA TEAM	
CA0406	WELL 5S/9W-34Q	OR 8	1.00	NMEI			
CA0407	WELL 7S/8W-16Q	OR 9	1.00	NMEI			
CA0404	UNNAMED	OR 10	1.00	NMEI			
CA0402	SAN JUAN HS	OR 11	1.00	NMEI			
CA0408	BROCKWAY HS	PC 1	1.00	NMEI			
CA0419	UNNAMED	PL 1	1.00	NMEI	28	CA TEAM	
CA0410	DEVILS KITCHEN	PL 2	1.00	NMEI	95	CA TEAM	
CA0417	TERMINAL GEYSE	PL 3	1.00	NMEI	96	CA TEAM	
CA0411	DRAKE HS	PL 4	1.00	NMEI	66	CA TEAM	
CA0409	BOILING S LAKE	PL 5	1.00	NMEI	88	CA TEAM	
CA0416	TERMINAL GEYSE	PL 6	1.00	NMEI	129	CA TEAM	
CA0413	INDIAN VALLEY	PL 7	1.00	NMEI			
CA0418	UNNAMED	PL 8	1.00	NMEI			
CA0415	MCCLEARS WARM	PL 9	1.00	NMEI			
CA0414	MARBLE HOT WEL	PL 10	1.00	NMEI	73	CA TEAM	
CA0420	W 22N14E25H1	PL 11	1.00	NMEI	39	CA TEAM	
CA0421	W 22N15E17C3	PL 12	1.00	NMEI	29	CA TEAM	
CA0427	WELL 23N 15E-3	PL 13	1.00	NMEI	26	CA TEAM	
CA0422	W 22N15E23C1	PL 14	1.00	NMEI	28	CA TEAM	
CA0423	W 22N15E28L1	PL 15	1.00	NMEI	32	CA TEAM	
CA0412	HAGGE W	PL 16	1.00	NMEI	40	CA TEAM	
CA0426	WELL 22N 15E-3	PL 17	1.00	NMEI	93	CA TEAM	
CA0424	W 22N15E32R1	PL 18	1.00	NMEI	52	CA TEAM	
CA0425	W 22N15E33M1	PL 19	1.00	NMEI	32	CA TEAM	
CA0443	GLEN IVY HS	RV 1	1.00	NMEI			
CA0483	WELL 3S 7W-11F	RV 2	1.00	NMEI	48	CA TEAM	
CA0482	WELL 3S 3W 2L	RV 3	1.00	NMEI			
CA0470	W 3S2W7P1	RV 4	1.00	NMEI	40	CA TEAM	
CA0444	HIGHLAND SP	RV 5	1.00	NMEI			
CA0440	EDEN HS	RV 6	1.00	NMEI			
CA0466	UNNAMED S	RV 7	1.00	NMEI	20	CA TEAM	
CA0450	LAKEVIEW HS	RV 8	1.00	NMEI			
CA0442	GILMAN HS	RV 9	1.00	NMEI			
CA0460	SOBOBA HS	RV 10	1.00	NMEI	39	CA TEAM	
CA0484	WELL 5S 1E-5M	RV 11	1.00	NMEI			
CA0471	W 5S1W16C1	RV 12	1.00	NMEI	39	CA TEAM	
CA0493	WRENDEN HS	RV 13	1.00	NMEI	48	CA TEAM	
CA0441	EL SINORE HS	RV 14	1.00	NMEI			
CA0473	W 6S2W10D1	RV 15	1.00	NMEI	37	CA TEAM	
CA0468	UNNAMED W	RV 16	1.00	NMEI	37	CA TEAM	
CA0472	W 5S1W32Q1	RV 17	1.00	NMEI	28	CA TEAM	
CA0486	WELL 6S 1W-4J	RV 18	1.00	NMEI	59	CA TEAM	
CA0487	WELL 6S 2W-10E	RV 19	1.00	NMEI	49	CA TEAM	
CA0474	W 6S2W15D1	RV 20	1.00	NMEI	25	CA TEAM	
CA0494	W6S4W34J2	RV 21	1.00	NMEI	40	CA TEAM	
CA0477	W 6S4W35D1	RV 22	1.00	NMEI	43	CA TEAM	

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0463	TEMECULA HS	RV 23	1.00 NMEI	47	CA TEAM	
CA0490	WELL 85 3W-7D	RV 24	1.00 NMEI			
CA0455	MURRIETA HS	RV 25	1.00 NMEI			
CA0488	WELL 7S 2W-3N1	RV 26	1.00 NMEI			
CA0478	W 7S2W2P2	RV 27	1.00 NMEI	37	CA TEAM	
CA0465	UNNAMED	RV 28	1.00 NMEI			
CA0428	AGUA CALIENTE	RV 29	1.00 NMEI			
CA0469	UNNAMED W	RV 30	1.00 NMEI	49	CA TEAM	
CA0467	UNNAMED W	RV 31	1.00 NMEI	44	CA TEAM	
CA0485	WELL 5S 7E-24N	RV 32	1.00 NMEI	83	CA TEAM	
CA0489	WELL 7S 9E-18M	RV 33	1.00 NMEI			
CA0479	W 8S8E10B1	RV 34	1.00 NMEI	33	CA TEAM	
CA0480	W 8S8E13Q1	RV 35	1.00 NMEI	32	CA TEAM	
CA0491	WELL 85 9E-29Q	RV 36	1.00 NMEI	43	CA TEAM	
CA0481	W 8S9E29R1	RV 37	1.00 NMEI	39	CA TEAM	
CA0437	DOS PALMAS S	RV 38	1.00 NMEI	29	CA TEAM	
CA0446	HUNTERS SP	RV 39	1.00 NMEI			
CA0433	CANYON SP	RV 40	1.00 NMEI			
CA0447	KAISER NORTH W	RV 41	1.00 NMEI			
CA0464	THURMAN RAGSDA	RV 42	1.00 NMEI	40	CA TEAM	
CA0461	STANLY RAGSDAL	RV 43	1.00 NMEI	33	CA TEAM	
CA0462	SUNLAND OIL	RV 44	1.00 NMEI	30	CA TEAM	
CA0451	LAZY C TRAILER	RV 45	1.00 NMEI	30	CA TEAM	
CA0436	DIVISION OF HI	RV 46	1.00 NMEI	32	CA TEAM	
CA0459	SD TRAILER PK	RV 47	1.00 NMEI	34	CA TEAM	
CA0445	HOWARD BROWN N	RV 48	1.00 NMEI	35	CA TEAM	
CA0435	DESERT CENTER	RV 49	1.00 NMEI	30	CA TEAM	
CA0434	CORN SP	RV 50	1.00 NMEI			
CA0453	MCCOY SP	RV 51	1.00 NMEI			
CA0492	WILEY WELL	RV 52	1.00 NMEI	48	CA TEAM	
CA0449	L C WINTERS WE	RV 53	1.00 NMEI	31	CA TEAM	
CA0476	W 6S22E9P1	RV 54	1.00 NMEI	32	CA TEAM	
CA0475	W 6S22E20A1	RV 55	1.00 NMEI	31	CA TEAM	
CA0458	RIVERSIDE COUN	RV 56	1.00 NMEI	31	CA TEAM	
CA0454	MESA VERDE	RV 57	1.00 NMEI	31	CA TEAM	
CA0457	NICHOLLS WARM	RV 58	1.00 NMEI	33	CA TEAM	
CA0430	BASHA NO 3 WEL	RV 59	1.00 NMEI	45	CA TEAM	
CA0431	BILL PASSEY	RV 60	1.00 NMEI	31	CA TEAM	
CA0429	BASHA 1	RV 61	1.00 NMEI	31	CA TEAM	
CA0439	E WEEKS WELL	RV 62	1.00 NMEI	33	CA TEAM	
CA0438	E FORTNER WELL	RV 63	1.00 NMEI	31	CA TEAM	
CA0432	C CHEELY WELL	RV 64	1.00 NMEI	31	CA TEAM	
CA0452	LUCKY 7 WELL	RV 65	1.00 NMEI	93	CA TEAM	
CA0448	KING SPA	RV 66	1.00 NMEI	79	CA TEAM	
CA0456	NEW PILGER HOT	RV 67	1.00 NMEI			
CA0503	WELL 10N 27W-5	SA 1	1.00 NMEI			
CA0506	WELL 7N 35W-17	SA 2	1.00 NMEI			
CA0505	WELL 5N 33W-31	SA 3	1.00 NMEI			

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0497	LAS CRUCES HS	SA	4	1.00	NMEI	
CA0507	WL 5N/32W-35F1	SA	5	1.00	NMEI	31 CA TEAM
CA0504	WELL 5N 30W-32	SA	6	1.00	NMEI	39 CA TEAM
CA0501	UNNAMED	SA	7	1.00	NMEI	
CA0500	SAN MARCOS HS	SA	8	1.00	NMEI	
CA0502	UNNAMED S	SA	9	1.00	NMEI	34 CA TEAM
CA0499	MONTECITO HS	SA	10	1.00	NMEI	
CA0498	LITTLE CALNT S	SA	11	1.00	NMEI	32 CA TEAM
CA0495	AGUA CALIENTE	SA	12	1.00	NMEI	
CA0496	BORON SP	SA	13	1.00	NMEI	
CA0513	M H MORRIS WEL	SB	1	1.00	NMEI	
CA0518	SARATOGA SP	SB	2	1.00	NMEI	
CA0519	SHEEP CREEK SP	SB	3	1.00	NMEI	
CA0514	MAGMA POWER CO	SB	4	1.00	NMEI	116 CA TEAM
CA0517	PARADISE SP	SB	5	1.00	NMEI	
CA0520	SODA STATION S	SB	6	1.00	NMEI	
CA0515	NEWBERRY SP	SB	7	1.00	NMEI	
CA0511	FLAMINGO WELL	SB	8	1.00	NMEI	
CA0523	UNNAMED	SB	9	1.00	NMEI	33 CA TEAM
CA0528	W 1S24E10F1	SB	10	1.00	NMEI	29 CA TEAM
CA0529	W 1S24E10N1	SB	11	1.00	NMEI	30 CA TEAM
CA0530	W 1S24E9K1	SB	12	1.00	NMEI	32 CA TEAM
CA0543	WELL 1S 24E-16	SB	13	1.00	NMEI	42 CA TEAM
CA0545	WELL 2N 7E-3B1	SB	14	1.00	NMEI	
CA0540	WELL 1N 8E-2N1	SB	15	1.00	NMEI	
CA0542	WELL 1N 9E-29F	SB	16	1.00	NMEI	
CA0541	WELL 1N 9E-14C	SB	17	1.00	NMEI	
CA0539	WELL 1N 5E-12D	SB	18	1.00	NMEI	42 CA TEAM
CA0516	PAN HS	SB	19	1.00	NMEI	
CA0525	UNNAMED S	SB	20	1.00	NMEI	38 CA TEAM
CA0522	UNNAMED	SB	21	1.00	NMEI	
CA0521	TYLERS BATH SP	SB	22	1.00	NMEI	
CA0537	WATERMAN HS	SB	23	1.00	NMEI	51 CA TEAM
CA0510	ARROWHEAD HS	SB	24	1.00	NMEI	
CA0524	UNNAMED	SB	25	1.00	NMEI	
CA0512	HARLEM HS	SB	26	1.00	NMEI	49 CA TEAM
CA0538	WELL 1N 3W-32N	SB	27	1.00	NMEI	54 CA TEAM
CA0527	W 1N3W33M1	SB	28	1.00	NMEI	51 CA TEAM
CA0531	W 1S3W6C3	SB	29	1.00	NMEI	43 CA TEAM
CA0526	URBITA HS	SB	30	1.00	NMEI	41 CA TEAM
CA0533	W 1S4W16J2	SB	31	1.00	NMEI	41 CA TEAM
CA0534	W 1S4W16L3	SB	32	1.00	NMEI	42 CA TEAM
CA0535	W 1S4W22A1	SB	33	1.00	NMEI	44 CA TEAM
CA0544	WELL 1S 4W-22H	SB	34	1.00	NMEI	51 CA TEAM
CA0536	W 1S4W22H4	SB	35	1.00	NMEI	43 CA TEAM
CA0532	W 1S4W15L3	SB	36	1.00	NMEI	41 CA TEAM
CA0548	WHITE SULPHUR	SC	1	1.00	NMEI	
CA0546	GILROY HS	SC	2	1.00	NMEI	

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0547	SARGENT ESTATE	SC 3	1.00	NMEI			
CA0558	DE LUZ WARM	SP SD 1	1.00	NMEI			
CA0553	AGUA TIBIA	SP SD 2	1.00	NMEI			
CA0567	WELL 10S 1W-23	SD 3	1.00	NMEI			
CA0566	WARNER HS	SD 4	1.00	NMEI			
CA0568	WELL 12S 2W-17	SD 5	1.00	NMEI			
CA0555	CIRCLE T TRAIL	SD 6	1.00	NMEI	37	CA TEAM	
CA0563	MA SMITH WL	SD 7	1.00	NMEI	31	CA TEAM	
CA0559	E ROBINSON WEL	SD 8	1.00	NMEI	37	CA TEAM	
CA0550	A TONER WL	SD 9	1.00	NMEI	32	CA TEAM	
CA0551	A WILLIAMS WL	SD 10	1.00	NMEI	36	CA TEAM	
CA0556	CORNISH WL	SD 11	1.00	NMEI	32	CA TEAM	
CA0557	DE ANZA TRAIL	SD 12	1.00	NMEI	38	CA TEAM	
CA0554	C PETERSON WL	SD 13	1.00	NMEI	32	CA TEAM	
CA0561	IRONWOOD MOTEL	SD 14	1.00	NMEI	37	CA TEAM	
CA0565	VALLECITOS SPR	SD 15	1.00	NMEI			
CA0552	AGUA CALIENTE	SD 16	1.00	NMEI			
CA0564	RAYMOND RAS WL	SD 17	1.00	NMEI	31	CA TEAM	
CA0562	JACUMBA HS	SD 18	1.00	NMEI			
CA0560	HENRY LAZARE W	SD 19	1.00	NMEI	38	CA TEAM	
CA0571	WELL 17S 5E-3R	SD 20	1.00	NMEI			
CA0569	WELL 15S 1W-14	SD 21	1.00	NMEI			
CA0570	WELL 16S 2W-16	SD 22	1.00	NMEI			
CA0575	WELL 18S 2E-14	SD 23	1.00	NMEI			
CA0579	WL 18S/2W-28L1	SD 24	1.00	NMEI	27	CA TEAM	
CA0578	WL 18S/2W-21H1	SD 25	1.00	NMEI	28	CA TEAM	
CA0574	WELL 18S 2W-28	SD 26	1.00	NMEI	36	CA TEAM	
CA0573	WELL 18S 2W-33	SD 27	1.00	NMEI			
CA0577	WL 18S/1W-31H1	SD 28	1.00	NMEI	33	CA TEAM	
CA0572	WELL 18S 1W-34	SD 29	1.00	NMEI	28	CA TEAM	
CA0576	WELL 19S 1W-3E	SD 30	1.00	NMEI	28	CA TEAM	
CA0508	SAN BENITO MIN	SE 1	1.00	NMEI	22	CA TEAM	
CA0509	SULPHUR SP	SE 2	1.00	NMEI			
CA0597	HUNT HS	SH 1	1.00	NMEI			
CA0600	UNNAMED WL	SH 2	1.00	NMEI	29	CA TEAM	
CA0595	BIG BEND HS	SH 3	1.00	NMEI			
CA0601	WELL 31N 4W-7A	SH 4	1.00	NMEI			
CA0599	UNNAMED S	SH 5	1.00	NMEI	66	CA TEAM	
CA0598	TOPHET HS	SH 6	1.00	NMEI			
CA0596	BUMPASS HELL	SH 7	1.00	NMEI			
CA0608	WL 21N/15E-5D1	SI 1	1.00	NMEI	44	CA TEAM	
CA0606	WL 21N/15E-5E1	SI 2	1.00	NMEI	34	CA TEAM	
CA0603	WELL 21N 15E-5	SI 3	1.00	NMEI	51	CA TEAM	
CA0605	WL 21N/15E-5P1	SI 4	1.00	NMEI	29	CA TEAM	
CA0604	WL 21N/15E-6Q1	SI 5	1.00	NMEI	27	CA TEAM	
CA0609	WL 21N/15E-6Q3	SI 6	1.00	NMEI	27	CA TEAM	
CA0607	WL 21N/15E-4L1	SI 7	1.00	NMEI	30	CA TEAM	
CA0602	CAMPBELL HS	SI 8	1.00	NMEI			

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0580	LONE TREE MINE	SJ 1	1.00	NMEI			
CA0581	UNNAMED	SJ 2	1.00	NMEI			
CA0612	SULPHUR SP	SK 1	1.00	NMEI			
CA0610	BOGUS SODA SP	SK 2	1.00	NMEI			
CA0611	KLAMATH HS	SK 3	1.00	NMEI			
CA0616	WELL 48N 1W-28	SK 4	1.00	NMEI	28	CA TEAM	
CA0615	UNNAMED WELL	SK 5	1.00	NMEI			
CA0613	UNNAMED FUMARO	SK 6	1.00	NMEI			
CA0614	UNNAMED SP	SK 7	1.00	NMEI			
CA0587	PASO ROBLAR S	SL 1	1.00	NMEI	39	CA TEAM	
CA0588	PASO ROBLES MU	SL 2	1.00	NMEI			
CA0593	UNNAMED S	SL 3	1.00	NMEI	42	CA TEAM	
CA0594	WELL 26S 13E-1	SL 4	1.00	NMEI			
CA0592	UNNAMED	SL 5	1.00	NMEI			
CA0590	SANTA YSABEL S	SL 6	1.00	NMEI			
CA0586	PASO ROB CIT B	SL 7	1.00	NMEI	38	CA TEAM	
CA0582	CALAQUA NO 1	SL 8	1.00	NMEI	47	CA TEAM	
CA0583	CAMETA WARM SP	SL 9	1.00	NMEI			
CA0589	PECHO WARM SP	SL 10	1.00	NMEI			
CA0591	SYCAMORE HS	SL 11	1.00	NMEI	38	CA TEAM	
CA0585	ONTARIO HS WL	SL 12	1.00	NMEI	57	CA TEAM	
CA0584	NEWSOM SP	SL 13	1.00	NMEI			
CA0623	HOODS HS	SN 1	1.00	NMEI			
CA0628	THE GEYSERS	SN 2	1.00	NMEI			
CA0630	UNNAMED S	SN 3	1.00	NMEI	49	CA TEAM	
CA0624	LITTLE GEYSERS	SN 4	1.00	NMEI			
CA0627	SKAGGS SP	SN 5	1.00	NMEI			
CA0626	MARK WEST SP	SN 6	1.00	NMEI			
CA0631	UNNAMED S	SN 7	1.00	NMEI	23	CA TEAM	
CA0625	LOS GUILICOS	SN 8	1.00	NMEI			
CA0629	UNNAMED S	SN 9	1.00	NMEI	21	CA TEAM	
CA0620	AGUA CALIENTE	SN 10	1.00	NMEI	46	CA TEAM	
CA0622	FETTERS HS WL	SN 11	1.00	NMEI	38	CA TEAM	
CA0621	BOYES HS WL	SN 12	1.00	NMEI	44	CA TEAM	
CA0632	WL 5N/6W-25P2M	SN 13	1.00	NMEI	28	CA TEAM	
CA0617	TOLENAS SP	SO 1	1.00	NMEI			
CA0619	VALLEJO WHITE	SO 2	1.00	NMEI			
CA0618	UNNAMED SP	SO 3	1.00	NMEI			
CA0633	SALT GRASS SP	ST 1	1.00	NMEI			
CA0549	MAPLETHORPE WE	SZ 1	1.00	NMEI			
CA0634	GROWLER HS	TH 1	1.00	NMEI			
CA0635	MORGAN HS	TH 2	1.00	NMEI			
CA0637	TUSCAN SP	TH 3	1.00	NMEI			
CA0636	STINKING SP	TH 4	1.00	NMEI			
CA0640	KERN HS	TU 1	1.00	NMEI			
CA0639	JORDAN HS	TU 2	1.00	NMEI			
CA0641	SODA SP	TU 3	1.00	NMEI			
CA0642	SODA SP	TU 4	1.00	NMEI			

SITE NUMBER	HYDROTHERMAL SITE NAME		RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
CA0643	WARD SP	TU 5	1.00	NMEI			
CA0638	CALIFORNIA HS	TU 6	1.00	NMEI			
CA0648	WELL 8N 23W-20	VN 1	1.00	NMEI			
CA0650	WILLET HS	VN 2	1.00	NMEI	42	CA TEAM	
CA0645	SESPE HS	VN 3	1.00	NMEI			
CA0647	VICKERS HS	VN 4	1.00	NMEI			
CA0649	WHEELERS HS	VN 5	1.00	NMEI			
CA0646	STINGLEYS HS	VN 6	1.00	NMEI			
CA0644	MATILIJA HS	VN 7	1.00	NMEI	43	CA TEAM	
CO0003	SAND DUNES SWIMMING		1.18	CO TEAM	75	CO TEAM	E
CO0004	SPLASHLAND HOT WATER		1.18	CO TEAM	70	CO TEAM	E
CO0008	DUTCH CROWLY STINKNG		0.24	CO TEAM	65	CO TEAM	E
CO0009	EOFF ARTESIAN WELL		0.24	CO TEAM	50	CO TEAM	E
CO0010	PAGOSA SPRINGS		0.16	CO TEAM	80	CO TEAM	E
CO0011	ELDORADO		0.41	CO TEAM	35	CO TEAM	E
CO0012	HAYSTACK BUTTE WWW		0.13	CO TEAM	40	CO TEAM	E
CO0013	BROWNS CANYON THRML		1.18	CO TEAM	100	CO TEAM	E
CO0014	CHLK CRK MT PRINCTON		2.48	CO TEAM	200	CO TEAM	E
CO0015	CTNWOOD CRK JUMP HS		1.09	CO TEAM	170	CO TEAM	E
CO0016	PONCHA HOT SPRINGS		0.47	CO TEAM	145	CO TEAM	E
CO0017	WELLSVILLE SWISSVALE		0.18	CO TEAM	40	CO TEAM	E
CO0020	IDAHO HOT SPRINGS		1.20	CO TEAM	80	CO TEAM	E
CO0021	DEXTER MCINTYRE		0.95	CO TEAM	35	CO TEAM	E
CO0022	COL CHINN HOT WELL		0.24	CO TEAM	51	CO TEAM	E
CO0023	DUNTON GEYSR PARADIS		0.09	CO TEAM	50	CO TEAM	E
CO0024	RICO		1.70	CO TEAM	63	CO TEAM	E
CO0025	DOTSERO WARM SPRINGS		0.10	CO TEAM	39	CO TEAM	E
CO0035	CANON CITY HS		0.04	CO TEAM	50	CO TEAM	E
CO0036	FLORENCE ART WELL		0.16	CO TEAM	42	CO TEAM	E
CO0037	FREMONT NATATORIUM		0.17	CO TEAM	43	CO TEAM	E
CO0038	GLENWOOD HOT SPRINGS		0.26	CO TEAM	65	CO TEAM	E
CO0039	SOUTH CANYON HOT SPR		0.02	CO TEAM	75	CO TEAM	E
CO0040	HOT SULPHUR SPRINGS		0.53	CO TEAM	75	CO TEAM	E
CO0041	CEBOLLA HOT SPRINGS		0.51	CO TEAM	60	CO TEAM	E
CO0042	CEMENT CREEK WS		0.22	CO TEAM	45	CO TEAM	E
CO0043	RANGER WARM SPRING		0.04	CO TEAM	45	CO TEAM	E
CO0044	WUANITA HOT SPRINGS		0.22	CO TEAM	135	CO TEAM	E
CO0045	BRANDS RNCH ART WELL		0.06	CO TEAM	49	CO TEAM	E
CO0054	PINKERTON		0.14	CO TEAM	50	CO TEAM	E
CO0055	TRIPP AND TRIMBLE WS		0.39	CO TEAM	58	CO TEAM	E
CO0064	ANTELOPE BIRDSIE		0.20	CO TEAM	44	CO TEAM	E
CO0065	RAINBOW HOT SPRING		0.79	CO TEAM	45	CO TEAM	E
CO0066	WAGON WHEEL GAP HS		0.28	CO TEAM	134	CO TEAM	E
CO0067	CRAIG WRM WATER WELL		0.39	CO TEAM	55	CO TEAM	E
CO0068	JUNIPER		0.16	CO TEAM	63	CO TEAM	E
CO0069	COLORADO3		1.00	CO TEAM	150	NMEI	E
CO0070	COLORADO4		1.00	CO TEAM	150	NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
CO0074	ORVIS HOT SPRING	0.22 CO TEAM	75 CO TEAM	E
CO0075	OURAY HOT SPRINGS	1.58 CO TEAM	80 CO TEAM	E
CO0076	COLORADO1	1.00 CO TEAM	150 NMEI	E
CO0077	HARTSELL HOT SPRINGS	0.39 CO TEAM	70 CO TEAM	E
CO0078	RHODES WARM SPRING	1.21 CO TEAM	35 CO TEAM	E
CO0082	CONUNDRUM HOT SPRING	0.07 CO TEAM	45 CO TEAM	E
CO0083	PENNY AVALANCHE HS	1.27 CO TEAM	75 CO TEAM	E
CO0084	CLARK ARTESIAN WELL	0.17 CO TEAM	40 CO TEAM	E
CO0085	DON K RANCH ART WELL	0.59 CO TEAM	45 CO TEAM	E
CO0086	COLORADO2	1.00 CO TEAM	150 NMEI	E
CO0087	ROUTT HS	0.39 CO TEAM	138 CO TEAM	E
CO0088	STEAMBOAT SPRINGS	0.41 CO TEAM	70 CO TEAM	E
CO0089	FULL N WIDER WARM SP	1.00 CO TEAM	70 CO TEAM	E
CO0090	MINERAL HOT SPRINGS	7.97 CO TEAM	80 CO TEAM	E
CO0091	SHAWS WARM SPRING	0.25 CO TEAM	45 CO TEAM	E
CO0092	VALLEY VIEW HS	0.79 CO TEAM	45 CO TEAM	E
CO0093	LEMON HOT SPRING	0.27 CO TEAM	43 CO TEAM	E
CO0097	COLORADOS	1.00 CO TEAM	150 NMEI	E
FL0002	BIG SALT SP	1.0 NMEI		
FL0001	LITTLE SALT SP	1.0 NMEI		
GA0006	BROWNS SP	1.0 NMEI		
GA0007	PARKMAN SP	1.0 NMEI		
GA0003	THUNDERING SP	1.0 NMEI		
GA0005	WARM SP	1.0 NMEI		
GA0001	LIFSEY SP	1.0 NMEI		
GA0002	TAYLOR SP	1.0 NMEI		
GA0004	BARKER SP	1.0 NMEI		
ID0001	AGRI CON OF IDAHO WE	1.00 ID TEAM	150 ID TEAM	E
ID0002	BISCHOF REALTY	1.00 ID TEAM	150 ID TEAM	E
ID0003	BOISE NE THERMAL	8.00 USGS	125 USGS	M
ID0004	CHARLES BAIR WELL	1.00 ID TEAM	150 ID TEAM	E
ID0005	DALLAS HARRIS WELL	1.00 ID TEAM	150 ID TEAM	E
ID0006	DENNIS FLAKE WELL	1.00 ID TEAM	150 ID TEAM	E
ID0007	EDWARD'S GREENHOUSE	1.00 ID TEAM	150 ID TEAM	E
ID0008	HARRY CHARTERS WELL	1.00 ID TEAM	150 ID TEAM	E
ID0009	IDAHO 27	3.00 USGS	150 ID TEAM	E
ID0010	IDU LAND AND BEEF WE	1.00 ID TEAM	150 ID TEAM	E
ID0011	IDU LAND AND BEEF WE	1.00 ID TEAM	150 ID TEAM	E
ID0012	JULIUS JEKER WELL 1	1.00 ID TEAM	150 ID TEAM	E
ID0013	LETHA FISHER WELL	1.00 ID TEAM	150 ID TEAM	E
ID0014	MEL BROWN WELL	1.00 ID TEAM	150 ID TEAM	E
ID0015	SAM GABIOLA WELL 1	1.00 ID TEAM	150 ID TEAM	E
ID0016	SHANE BUES WELL	1.00 ID TEAM	150 ID TEAM	E
ID0017	STATE TRANS DEPT WE	1.00 ID TEAM	150 ID TEAM	E
ID0018	THOMAS FLAT W S	1.00 ID TEAM	150 ID TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
ID0019	BOULDER CREEK RESORT	1.00	ID TEAM			
ID0020	CAMBRIDGE	3.00	USGS	180	USGS	E
ID0021	COUNCIL MTN HS	1.00	ID TEAM	150	ID TEAM	E
ID0022	CRAB AND THOMPSON WE	1.00	ID TEAM	150	ID TEAM	E
ID0023	KRIGBAUM HS	3.30	USGS	150	USGS	E
ID0024	STARKEY HOT SPRINGS	1.00	ID TEAM	56	ID TEAM	E
ID0025	STARKEY HS	3.00	USGS	150	USGS	E
ID0026	STINKY W S	1.00	ID TEAM			
ID0027	WHITE LICKS HS	3.30	USGS	145	ID TEAM	E
ID0028	ZIM YOGHANN	3.00	USGS	150	USGS	E
ID0029	CHUBBUCK	3.00	USGS	120	ID TEAM	E
ID0030	DEAN MORRIS WELL	1.00	ID TEAM	120	ID TEAM	E
ID0031	DOWNATA HS	3.00	USGS	120	ID TEAM	E
ID0032	LAVA HS	1.00	ID TEAM	120	ID TEAM	E
ID0033	ROBERT BROWN WELL 2	1.00	ID TEAM	62	ID TEAM	E
ID0034	BEAR LAKE HS	3.00	USGS	120	ID TEAM	E
ID0035	PESCADERO W S	1.00	ID TEAM	120	ID TEAM	E
ID0036	ALKALI FLATS W S	1.00	ID TEAM	120	ID TEAM	E
ID0037	J R SIMPLOT	1.00	ID TEAM	130	ID TEAM	E
ID0038	YANDELL SPRINGS W S	1.00	ID TEAM	120	ID TEAM	E
ID0039	CHARLES LARKIN WELL	1.00	ID TEAM			
ID0040	CLARENDON HS	3.00	USGS	130	USGS	E
ID0311	CONDIE HOT SPRING	1.00	ID TEAM			E
ID0041	EASLEY W S	1.00	ID TEAM	43	ID TEAM	E
ID0042	GUYER WARFIELD HS	3.00	USGS	135	USGS	E
ID0043	HAILEY HS	3.00	USGS	135	USGS	E
ID0044	MAGIC RESERVOIR	3.30	USGS	174	ID TEAM	E
ID0045	MILFORD SWEAT HS	1.00	ID TEAM	64	ID TEAM	E
ID0046	RUSSIAN JOHN W S	1.00	ID TEAM	52	ID TEAM	E
ID0047	BONNEVILLE HOT SPRIN	1.00	ID TEAM	142	ID TEAM	E
ID0048	DEER HS	1.00	ID TEAM	150	ID TEAM	E
ID0049	GRIMES PASS	3.00	USGS	115	USGS	E
ID0050	KIRKHAM HS	3.00	USGS	120	USGS	E
ID0051	LITTLE WELL	3.00	USGS	143	ID TEAM	E
ID0052	PINE FLAT HS	1.00	ID TEAM			
ID0053	SACAJAWEA HS	1.00	ID TEAM			
ID0054	TWIN SPRINGS	1.00	ID TEAM			
ID0056	WARM SPRINGS CRK HS	1.00	ID TEAM	170	ID TEAM	E
ID0055	WARM SPRINGS RESORT	1.00	ID TEAM			
ID0057	ALPINE W S	1.00	ID TEAM	61	ID TEAM	E
ID0058	BROCKMAN CREEK W S	1.00	ID TEAM	120	ID TEAM	E
ID0059	FALL CREEK MINERAL S	1.00	ID TEAM	42	ID TEAM	E
ID0060	RICHARD PIGGOT WELL	1.00	ID TEAM			
ID0061	BROCKIE AIRPT	3.00	USGS	110	NMEI	E
ID0062	BUTTE CITY WELL	1.00	ID TEAM	52	ID TEAM	E
ID0063	BAUMGARTNER HOT SPRI	1.00	ID TEAM	44	ID TEAM	E
ID0065	ELK CREEK HOT SPRING	1.00	ID TEAM	54	ID TEAM	E
IDC064	ELK CREEK HS	3.00	USGS	120	USGS	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
ID0067	FAIRFIELD	1.00 ID TEAM	77 ID TEAM	E
ID0066	FAIRFIELD CITY WELL	1.00 ID TEAM		
ID0068	IDAHO 38	3.00 USGS		
ID0069	LEE BARRON WELL 3	3.00 USGS	112 ID TEAM	E
ID0070	SKILLERN HS	1.00 ID TEAM		
ID0071	WARDROP HS	3.30 USGS	97 USGS	E
ID0072	WOLF HS	3.00 USGS	120 NMEI	E
ID0073	WORSWICK HS	3.30 USGS	94 USGS	E
ID0074	CALDWELL MUNC PARK	1.00 ID TEAM	150 ID TEAM	E
ID0075	CANNON FARMS WELL 9	1.00 ID TEAM	150 ID TEAM	E
ID0076	ERCIL BOWMAN JR WELL	1.00 ID TEAM	150 ID TEAM	E
ID0077	H NAITO WELL	1.00 ID TEAM	150 ID TEAM	E
ID0078	NAMPA CITY WELL 2	1.00 ID TEAM	150 ID TEAM	E
ID0079	PARMA CITY WELL 1	1.00 ID TEAM	150 ID TEAM	E
ID0080	RUSSELL FIVECOLT WEL	1.00 ID TEAM	150 ID TEAM	E
ID0081	BLACKFOOT RESERVOIR	1.00 ID TEAM	240 ID TEAM	E
ID0082	CORRAL CR WELL	3.00 USGS	120 ID TEAM	E
ID0083	HENRY W S	1.00 ID TEAM	120 ID TEAM	E
ID0084	SODA SPR GEYSER	3.00 USGS	120 ID TEAM	E
ID0085	WILSON LAKE W S	1.00 ID TEAM	120 ID TEAM	E
ID0086	ANDERSON BROTHERS WE	1.00 ID TEAM	150 ID TEAM	E
ID0087	BLM	1.00 ID TEAM	150 ID TEAM	E
ID0088	BLM WELL	1.00 ID TEAM	150 ID TEAM	E
ID0090	BRIDGER SPRING AREA	1.00 ID TEAM	60 ID TEAM	E
ID0089	BRIDGER SPRINGS	3.00 USGS	150 USGS	E
ID0091	COINER BROTHERS WELL	1.00 ID TEAM	150 ID TEAM	E
ID0092	CREED CONCERN	3.00 USGS	150 NMEI	E
ID0093	CRITCHFIELD LAND C	1.00 ID TEAM	150 ID TEAM	E
ID0094	GOLDEN VALLEY WELL	1.00 ID TEAM	150 ID TEAM	E
ID0095	GRIFFETH WIGHT WELL	1.00 ID TEAM	150 ID TEAM	E
ID0096	HAROLD WARD WELL 2	1.00 ID TEAM	47 ID TEAM	E
ID0097	J T ROBINSON WELL	1.00 ID TEAM	150 ID TEAM	E
ID0098	JACK PIERCE WELL	1.00 ID TEAM	120 ID TEAM	E
ID0099	K C BARLOW WELL	1.00 ID TEAM	150 ID TEAM	E
ID0100	LESTER THOMPSON WELL	1.00 ID TEAM	150 ID TEAM	E
ID0101	LYLE DURFEE WELL	1.00 ID TEAM	150 ID TEAM	E
ID0102	MORRIS MITCHELL WELL	1.00 ID TEAM	94 ID TEAM	E
ID0104	OAKLEY WARM SPRING	1.00 ID TEAM	47 ID TEAM	E
ID0103	OAKLEY WARM SPRINGS	3.00 USGS	120 USGS	E
ID0105	RAFT RIVER THERMAL	21.00 USGS	147 ID TEAM	M
ID0106	RAINBOW RANCH WELL	1.00 ID TEAM	150 ID TEAM	E
ID0107	RUBY FARMS WELL	1.00 ID TEAM	150 ID TEAM	E
ID0108	SEARS SPRING	1.00 ID TEAM	150 ID TEAM	E
ID0109	THOROUGHbred W S	1.00 ID TEAM		
ID0110	VARD CHATBURN WELL	1.00 ID TEAM	150 ID TEAM	E
ID0111	WARD SPRING	1.00 ID TEAM	150 ID TEAM	E
ID0112	WILFORD WRIGLEY WELL	1.00 ID TEAM	150 ID TEAM	E
ID0113	6S RANCH	1.00 ID TEAM	150 ID TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
ID0114	BIG SPRINGS	1.00 ID TEAM		
ID0115	LIDY HS	3.00 USGS		
ID0116	WARM SPRINGS	1.00 ID TEAM	57 ID TEAM	E
ID0117	BARNEY W S	1.00 ID TEAM	59 ID TEAM	E
ID0118	BILL JOHNSTON WELL	1.00 ID TEAM	60 ID TEAM	E
ID0119	BOWERY HS	1.00 ID TEAM	89 ID TEAM	E
ID0120	CAPE HORN W S	1.00 ID TEAM		
ID0121	ELKHORN HS	1.00 ID TEAM	93 ID TEAM	E
ID0122	LITTLE ANTELOPE FLAT	1.00 ID TEAM		
ID0123	LOWER LOON CREEK HS	1.00 ID TEAM	73 ID TEAM	E
ID0124	MORMON BEND HS	1.00 ID TEAM	75 ID TEAM	E
ID0125	OWEN CABIN HS	1.00 ID TEAM		
ID0126	PIERSON HS	1.00 ID TEAM	73 ID TEAM	E
ID0127	ROZALYS SMITH WELL	1.00 ID TEAM		
ID0128	SLATE CREEK HOT SPRI	1.00 ID TEAM	50 ID TEAM	E
ID0129	SLATE CREEK HS	3.30 USGS	107 USGS	E
ID0130	STANLEY HS	6.00 USGS	110 USGS	M
ID0131	SULLIVAN HS	3.00 USGS		
ID0132	SUNBEAM HS	3.30 USGS	112 USGS	E
ID0133	THOMAS CREEK RANCH H	1.00 ID TEAM	90 ID TEAM	E
ID0134	WEST PASS HS	1.00 ID TEAM	64 ID TEAM	E
ID0135	ATLANTA HS	1.00 ID TEAM	76 ID TEAM	E
ID0136	BENNETT CREEK	3.00 USGS	125 ID TEAM	E
ID0137	BEVERLY OLSON WELL	1.00 ID TEAM	150 ID TEAM	E
ID0138	BIG D RANCH WELL	1.00 ID TEAM	150 ID TEAM	E
ID0139	BILL DAVIS WELL	1.00 ID TEAM	150 ID TEAM	E
ID0140	BLACK MESA FARM WELL	3.00 USGS	150 ID TEAM	E
ID0141	CHARLES BOYD WELL	1.00 ID TEAM	150 ID TEAM	E
ID0142	DARRELL DRAKE WELL	1.00 ID TEAM	150 ID TEAM	E
ID0143	DAVE SPENCER WELL	1.00 ID TEAM	150 ID TEAM	E
ID0144	DUTCH FRANK SPRINGS	3.00 USGS	125 USGS	E
ID0145	HOT SPRINGS	1.00 ID TEAM	150 ID TEAM	E
ID0146	INDIAN HS	3.00 USGS	125 NMEI	E
ID0147	JOHN DOBARON WELL	1.00 ID TEAM	150 ID TEAM	E
ID0148	JOHN MALOTA WELL	1.00 ID TEAM	150 ID TEAM	E
ID0149	LANDA HS	1.00 ID TEAM		
ID0150	LATTY HOT SPRINGS	1.00 ID TEAM	55 ID TEAM	E
ID0151	LATTY HS	3.30 USGS	150 USGS	E
ID0152	LONG TOM RANCH WELL	1.00 ID TEAM	150 ID TEAM	E
ID0153	MAGIC WEST CO WELL	1.00 ID TEAM	150 ID TEAM	E
ID0154	MOUNTAIN HOME CITY W	1.00 ID TEAM	150 ID TEAM	E
ID0155	MOUNTAIN HOME AFB	1.00 ID TEAM	150 ID TEAM	E
ID0156	NEINMEYER HS	3.30 USGS	94 USGS	E
ID0157	PARADISE HS	3.00 USGS	120 USGS	E
ID0158	RATTLESNAKE HS	1.00 ID TEAM		
ID0159	ROBERT BRUCE WELL 1	1.00 ID TEAM	150 ID TEAM	E
ID0160	RYEGRASS CREEK	3.00 USGS	135 USGS	E
ID0161	SHEEP CREEK BRIDGE H	1.00 ID TEAM		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
IDO162	WEATHERBY HS	1.00 ID TEAM		
IDO163	WEATHERBY MILL WELL	1.00 ID TEAM		
IDO164	WELL NEAR GRAVEL PIT	1.00 ID TEAM	34 ID TEAM	E
IDO165	WILLOW CREEK HS	1.00 ID TEAM		
IDO166	BATTLE CREEK HS	1.00 ID TEAM	250 ID TEAM	E
IDO167	BEN MEEK WELL	1.00 ID TEAM	120 ID TEAM	E
IDO168	CLEVELAND HS	1.00 ID TEAM	120 ID TEAM	E
IDO169	MAPLE GROVE HS	3.30 USGS	93 USGS	M
IDO170	P L KOLLER WELL	1.00 ID TEAM	125 ID TEAM	E
IDO171	RIVERDALE	3.30 USGS	120 USGS	E
IDO172	TREASURETON W S	1.00 ID TEAM	120 ID TEAM	E
IDO173	ASHTON WARM SPRINGS	3.30 USGS	120 USGS	E
IDO174	BIG SPRINGS	1.00 ID TEAM	66 ID TEAM	E
IDO175	KEITH JERGENSON WELL	1.00 ID TEAM		
IDO176	WAYNE LARSON WELL	1.00 ID TEAM	120 ID TEAM	E
IDO177	HIGHLAND LAND CO W	1.00 ID TEAM	150 ID TEAM	E
IDO178	PAUL CRANK WELL	1.00 ID TEAM	150 ID TEAM	E
IDO179	RAWLA IZATT WELL	1.00 ID TEAM	150 ID TEAM	E
IDO180	ROYSTONE HS	3.30 USGS	150 ID TEAM	M
IDO181	BLM	1.00 ID TEAM	150 ID TEAM	E
IDO182	CHALK MINE	3.00 USGS	150 USGS	E
IDO183	DAVE ARCHER WELL	3.00 USGS	112 ID TEAM	E
IDO184	MIRACLE HS	3.00 USGS	150 ID TEAM	E
IDO185	WHITE ARROW HS	5.80 USGS	150 USGS	E
IDO186	BARTH HS	1.00 ID TEAM	89 ID TEAM	E
IDO187	BURGDORF HS	1.00 ID TEAM	57 ID TEAM	E
IDO188	COLGATE WARM SPRINGS	1.00 ID TEAM	45 ID TEAM	E
IDO189	COW FLATS HS	1.00 ID TEAM		
IDO190	JERRY JOHNSON HS	3.00 USGS		
IDO191	RED RIVER HS	3.30 USGS	92 USGS	E
IDO192	RIGGINS HS	3.30 USGS	102 USGS	E
IDO193	RUNNING SPRINGS	1.00 ID TEAM		
IDO194	STANLEY HS	1.00 ID TEAM		
IDO195	WEIR CR HS	3.00 USGS		
IDO196	HEISE HS	3.00 USGS	120 ID TEAM	E
IDO197	ROYAL CATFISH INDUST	1.00 ID TEAM	150 ID TEAM	E
IDO198	BIG CREEK HS	3.30 USGS	175 ID TEAM	M
IDO199	BIG EIGHTMILE CRK W	1.00 ID TEAM		
IDO200	CRONKS CANYON HS	1.00 ID TEAM	57 ID TEAM	E
IDO201	FOSTER RANCH HS	1.00 ID TEAM		
IDO202	GOLDBUG HS	1.00 ID TEAM		
IDO203	HORSE CREEK HS	1.00 ID TEAM		
IDO204	OWL CREEK HOT SPRING	3.30 USGS	126 USGS	E
IDO205	SALMON RIVER HS	1.00 ID TEAM	52 ID TEAM	E
IDO206	SHARKEY HS	3.30 USGS	114 USGS	M
IDO207	SHOWER BATH SPRINGS	1.00 ID TEAM		
IDO208	SNOWSHOE JOHNSON'S H	1.00 ID TEAM		
IDO209	WHITTAKER W S	1.00 ID TEAM		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
ID0210	ELKHORN W S	1.00	ID TEAM	120	ID TEAM	E
ID0211	GREEN CANYON HS	3.00	USGS	120	ID TEAM	E
ID0212	MARK RICKS WELL	1.00	ID TEAM	120	ID TEAM	E
ID0213	NEWDALE	89.00	USGS	120	USGS	E
ID0214	REXBURG	1.00	ID TEAM	70	ID TEAM	E
ID0215	ROGER'S FOODS	1.00	ID TEAM	120	ID TEAM	E
ID0216	PAUL CITY WELL	1.00	ID TEAM	150	ID TEAM	E
ID0217	LEWISTON CITY WELL	1.00	ID TEAM			
ID0218	KENT W S	1.00	ID TEAM	120	ID TEAM	E
ID0219	MALAD W S	1.00	ID TEAM	120	ID TEAM	E
ID0220	PLEASANTVIEW W S	1.00	ID TEAM	120	ID TEAM	E
ID0221	WOODRUFF HS	1.00	ID TEAM	120	ID TEAM	E
ID0222	A KRAMER WELL	1.00	ID TEAM			
ID0223	AGENBROAD WELL	3.00	USGS	145	ID TEAM	E
ID0224	BROTHERS WELL 2	3.00	USGS	160	NMEI	E
ID0225	BRUNEAU GRANDVIEW	1830.00	USGS	140	ID TEAM	M
ID0226	CHESTER TINDALL WELL	1.00	ID TEAM	150	ID TEAM	E
ID0227	COLIER CATTLE CO	3.00	USGS	131	ID TEAM	E
ID0228	COOKE GREENHOUSE	3.00	USGS	150	NMEI	E
ID0229	EARL FOOTE WELL	1.00	ID TEAM	150	ID TEAM	E
ID0230	GEORGE KING WELL	1.00	ID TEAM	150	ID TEAM	E
ID0231	GIVENS HS	1.00	ID TEAM	150	ID TEAM	E
ID0232	GRAVEL PITS	3.30	USGS	150	USGS	E
ID0233	GUY FREEMAN WELL 1	1.00	ID TEAM	150	ID TEAM	E
ID0234	GUY GIVENS WELL 2	1.00	ID TEAM	150	ID TEAM	E
ID0235	HOMEDALE	3.00	USGS	150	NMEI	E
ID0236	HOMEDALE CITY WELL	1.00	ID TEAM	150	ID TEAM	E
ID0237	IDAHO 6	3.00	USGS	150	NMEI	E
ID0238	IDAHO POWER CO WELL	1.00	ID TEAM	150	ID TEAM	E
ID0239	INDIAN BATHTUB HS	3.00	USGS	150	NMEI	E
ID0240	INDIAN HS	1.00	ID TEAM	93	ID TEAM	E
ID0241	J WHEELER WELL 5	1.00	ID TEAM	150	ID TEAM	E
ID0242	JACOBSON'S FEED LOT	1.00	ID TEAM	150	ID TEAM	E
ID0243	LAWRENCE WELL	3.00	USGS	150	NMEI	E
ID0244	LOWER BIRCH SPRING	1.00	ID TEAM	150	ID TEAM	E
ID0245	MIKE WISSEL WELL	3.00	USGS	120	ID TEAM	E
ID0246	MILDRED BACHMAN WEL	3.00	USGS	130	ID TEAM	E
ID0247	MURPHY HS	3.30	USGS	103	USGS	E
ID0248	OMALLEY WELL	1.00	ID TEAM	150	ID TEAM	E
ID0249	OSCAR FIELDS WELL	3.00	USGS	165	NMEI	E
ID0250	PAUL GLERUM WELL	1.00	ID TEAM	150	ID TEAM	E
ID0251	PAUL WARRICK WELL	1.00	ID TEAM	150	ID TEAM	E
ID0252	STREETER BRADBERRY W	1.00	ID TEAM	150	ID TEAM	E
ID0253	U S CORPS ENGINEERS	1.00	ID TEAM			
ID0254	WES CON INC WELL	1.00	ID TEAM	150	ID TEAM	E
ID0255	WILBER MASTRE WELL	1.00	ID TEAM	150	ID TEAM	E
ID0256	WILBUR WILSON WELL	3.00	USGS	138	ID TEAM	E
ID0257	JAMES LIBBY WELL	1.00	ID TEAM	150	ID TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
ID0258	JAMES MOSIER WELL	1.00 ID TEAM	150 ID TEAM	E
ID0259	LEE REED WELL	1.00 ID TEAM	150 ID TEAM	E
ID0260	WALTER SMITH WELL	1.00 ID TEAM	150 ID TEAM	E
ID0261	EMIL MAYER WELL	1.00 ID TEAM	120 ID TEAM	E
ID0262	FALLS IRRIGATION DIS	1.00 ID TEAM	120 ID TEAM	E
ID0263	INDIAN SPR	3.00 USGS	120 ID TEAM	E
ID0264	ROCKLAND W S	1.00 ID TEAM	120 ID TEAM	E
ID0265	O NEELY WELL	1.00 ID TEAM		
ID0266	TAYLOR SPRINGS	1.00 ID TEAM		
ID0267	BANBURY	27.00 USGS	117 USGS	M
ID0268	BUHL CITY WELL 2	1.00 ID TEAM	150 ID TEAM	E
ID0269	CEDAR HILL	9.00 USGS	120 USGS	M
ID0270	CHESTER MCCLAIN WELL	1.00 ID TEAM	150 ID TEAM	E
ID0271	FILER CITY WELL	1.00 ID TEAM	150 ID TEAM	E
ID0272	H BAR H RANCH WELL	1.00 ID TEAM		
ID0273	JONES CORP WELL 3	1.00 ID TEAM		
ID0274	LEO RAY WELL 1	1.00 ID TEAM	150 ID TEAM	E
ID0275	MIRACLE HS	3.00 USGS	150 NMEI	E
ID0276	PETE SALIZER WELL	1.00 ID TEAM		
ID0277	SAM HIGH AND SONS WE	1.00 ID TEAM	150 ID TEAM	E
ID0278	THEODORE STURGILL WE	1.00 ID TEAM	150 ID TEAM	E
ID0279	TWIN FALLS CA CO W	1.00 ID TEAM	150 ID TEAM	E
ID0280	U S STEEL HANSEN PL	1.00 ID TEAM	150 ID TEAM	E
ID0281	BADLEY W S	1.00 ID TEAM	150 ID TEAM	E
ID0282	BELVIDERE HS	1.00 ID TEAM	150 ID TEAM	E
ID0283	BOILING SPRINGS	3.30 USGS	99 USGS	E
ID0284	BURGDORF HS	3.00 USGS	125 USGS	E
ID0285	CABARTON HS	3.30 USGS	150 USGS	E
ID0286	CASCADE CITY WELL	1.00 ID TEAM	150 ID TEAM	E
ID0287	COX HS	1.00 ID TEAM	73 ID TEAM	E
ID0288	DAGGER CREEK HS	1.00 ID TEAM		
ID0289	GOLD FORK HS	1.00 ID TEAM	150 ID TEAM	E
ID0290	HOLDOVER HS	1.00 ID TEAM		
ID0292	HOT CREEK SPRINGS	3.00 USGS	150 USGS	E
ID0291	HOT CREEK W S	1.00 ID TEAM	79 ID TEAM	E
ID0293	INDIAN CREEK HS	1.00 ID TEAM	142 ID TEAM	E
ID0294	KWISKWIS HS	1.00 ID TEAM	95 ID TEAM	E
ID0295	LICK CREEK W S	1.00 ID TEAM		
ID0296	MOLLYS HS	3.00 USGS	135 USGS	E
ID0297	PISTOL CREEK HS	1.00 ID TEAM	63 ID TEAM	E
ID0298	SHEEP CREEK HS	1.00 ID TEAM		
ID0299	VULCAN HS	3.30 USGS	147 ID TEAM	E
ID0300	COVE CREEK HS	1.00 ID TEAM	172 ID TEAM	E
ID0301	COVE SCHOOL	3.00 USGS	150 USGS	E
ID0302	CRANE CREEK	39.00 USGS	176 USGS	M
ID0303	ELVIN CRAIG WELL	1.00 ID TEAM	150 ID TEAM	E
ID0304	FRANK CHANDLER WELL	1.00 ID TEAM	150 ID TEAM	E
ID0305	GLENN HILL WELL	1.00 ID TEAM	150 ID TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
ID0306	MIDVALE	3.00 USGS	150 USGS	E
ID0307	MIDVALE AIRPRT	3.00 USGS	150 USGS	E
ID0308	WEISER AREA	4.40 USGS	156 ID TEAM	M
ID0309	WEISER HOT SPRING	1.00 ID TEAM	150 ID TEAM	E
ID0310	WILLIAM BRUMMETT WEL	1.00 ID TEAM	150 ID TEAM	E
MA0001	SAND SPRINGS	1.0 NMEI		
MT0001	ANDERSONS PASTURE	3.00 USGS	52 USGS	E
MT0002	APEX HOT SPRINGS BIR	3.00 USGS		
MT0003	BROWNS HOT SPRING	3.00 USGS		
MT0004	ELKHORN HOT SPRINGS	3.00 USGS	79 MT TEAM	E
MT0005	JACKSON BIG HOLE HS	3.00 USGS	114 MT TEAM	E
MT0006	LOVELLS HOT SPRING	3.00 USGS		
MT0007	MC MENOMEY RANCH	3.00 USGS		
MT0008	RED ROCKS LAKE UPPER	3.00 USGS		
MT0009	STAUDENMEYER RANCH	3.00 USGS	52 USGS	E
MT0010	BUSBY	1.00 MT TEAM	70 MT TEAM	E
MT0011	CROW AGENCY	1.00 MT TEAM	70 MT TEAM	E
MT0012	FORT SMITH	1.00 MT TEAM	70 MT TEAM	E
MT0013	GARRYOWEN	1.00 MT TEAM	70 MT TEAM	E
MT0014	HARDIN	1.00 MT TEAM	70 MT TEAM	E
MT0015	LODGE GRASS	1.00 MT TEAM	70 MT TEAM	E
MT0016	ST XAVIER	1.00 MT TEAM	70 MT TEAM	E
MT0017	WYOLA	1.00 MT TEAM	70 MT TEAM	E
MT0018	LODGEPOLE WARM SPRIN	3.00 USGS		
MT0019	BEDFORD HOT SPRINGS	3.00 USGS		
MT0020	GREYSON WARM SPRING	3.00 USGS		
MT0021	PLUNKETS NAVES HS	3.00 USGS		
MT0022	TOSTON HOT SPRINGS	3.00 USGS		
MT0023	WARNER HOT SPRINGS	3.00 USGS		
MT0024	WARREN	1.00 USGS	120 USGS	E
MT0025	ALZADA	1.00 MT TEAM	70 MT TEAM	E
MT0026	EKALAKA	1.00 MT TEAM	70 MT TEAM	E
MT0027	WHITE SULPHUR SPRING	3.00 USGS	112 MT TEAM	E
MT0028	MILES CITY	1.00 MT TEAM	70 MT TEAM	E
MT0029	FLAXVILLE	1.00 MT TEAM	60 MT TEAM	E
MT0030	PEERLESS	1.00 MT TEAM	60 MT TEAM	E
MT0031	SCOBAY	1.00 MT TEAM	60 MT TEAM	E
MT0032	WHITETAIL	1.00 MT TEAM	60 MT TEAM	E
MT0033	GLENDIVE	1.00 MT TEAM	60 MT TEAM	E
MT0034	RICHEY	1.00 MT TEAM	60 MT TEAM	E
MT0035	ANACONDA HOT SPRINGS	3.00 USGS		
MT0036	WARM SPRINGS STATE H	3.00 USGS	115 MT TEAM	E
MT0037	BAKER	1.00 MT TEAM	70 MT TEAM	E
MT0038	PLEVNA	1.00 MT TEAM	70 MT TEAM	E
MT0039	BROOKS HOT SPRINGS	3.00 USGS		
MT0040	DURFEE CREEK SPRING	3.00 USGS		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
MT0041	LEWISTOWN	1.00 USGS	120 USGS	E
MT0042	BOZEMAN	1.00 MT TEAM	70 MT TEAM	E
MT0043	BOZEMAN HOT SPRINGS	3.00 USGS	95 MT TEAM	E
MT0044	BRIDGER CANYON WARM	3.00 USGS		
MT0045	JORDAN	1.00 MT TEAM	60 MT TEAM	E
MT0046	BEARMOUTH WARM SPRIN	3.00 USGS		
MT0047	NIMROD SPRINGS	3.00 USGS		
MT0048	HAVRE	1.00 USGS	120 USGS	E
MT0049	ALHAMBRA HS	2.25 MT TEAM	114 MT TEAM	E
MT0050	BOULDER HS	3.30 USGS	125 MT TEAM	E
MT0051	PIPESTONE HS	3.00 USGS	97 MT TEAM	E
MT0052	CAMP AQUA WELL	3.00 USGS	65 MT TEAM	E
MT0053	HELENA BROADWATER HS	3.30 USGS	118 USGS	E
MT0054	MARYSVILLE TEST WELL	15.00 USGS	142 MT TEAM	E
MT0055	SUN RIVER SPRINGS	3.00 USGS		
MT0056	BARKELLS SILVER STAR	3.30 USGS	131 USGS	E
MT0057	BEAVERHEAD ROCK	3.00 USGS		
MT0058	ENNIS HOT SPRINGS	3.30 USGS	129 USGS	E
MT0059	MADISON WEST FORK	3.00 USGS	35 MT TEAM	E
MT0060	NEW BILTMORE HOT SPR	3.00 USGS	105 MT TEAM	E
MT0061	NORRIS HAPGOOD HS	2.25 MT TEAM	124 MT TEAM	E
MT0062	POTOSI HOT SPRINGS	3.00 USGS	79 MT TEAM	E
MT0063	PULLERS	3.00 USGS	52 USGS	E
MT0064	RENOVA HS	3.00 USGS	58 MT TEAM	M
MT0065	SLOAN COW CAMP	3.00 USGS	93 MT TEAM	E
MT0066	TRUDAU HOT SPRINGS	3.00 USGS	65 MT TEAM	E
MT0067	VIGILANTE HOT SPRING	3.00 USGS	25 MT TEAM	E
MT0068	WEST FORK SWIMMING H	3.00 USGS		
MT0069	WOLF CREEK HS	3.00 USGS	78 MT TEAM	E
MT0070	BROCKWAY	1.00 MT TEAM	60 MT TEAM	E
MT0071	CIRCLE	1.00 MT TEAM	60 MT TEAM	E
MT0072	RINGLING WELL	3.00 USGS	42 MT TEAM	M
MT0073	GRANITE HOT SPRINGS	3.00 USGS		
MT0074	LOLO HS	3.00 USGS	93 MT TEAM	E
MT0075	MISSOULA	3.00 MT TEAM	70 MT TEAM	E
MT0076	BEAR CREEK	3.00 USGS		
MT0077	CHICO HOT SPRINGS	3.00 USGS	96 MT TEAM	E
MT0078	HUNTERS HOT SPRINGS	3.00 USGS	82 MT TEAM	E
MT0079	LA DUKE HOT SPRINGS	3.00 USGS	102 MT TEAM	E
MT0080	LANDUSKY	3.00 USGS		
MT0081	LANDUSKY PLUNGE	3.00 USGS		
MT0082	LITTLE WARM SPRINGS	3.00 USGS		
MT0083	MALTA	1.00 MT TEAM	60 MT TEAM	E
MT0084	SACO	1.00 MT TEAM	60 MT TEAM	E
MT0085	WHITEWATER	1.00 MT TEAM	60 MT TEAM	E
MT0086	BELL CREEK	1.00 MT TEAM	70 MT TEAM	E
MT0087	BROADUS	1.00 MT TEAM	70 MT TEAM	E
MT0088	AVON WARM SPRING	3.00 USGS		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
MT0089	DEER LODGE PRISON	3.00 USGS	84 MT TEAM	E
MT0090	GARRISON WARM SPRING	3.00 USGS		
MT0091	FALLON	1.00 MT TEAM	70 MT TEAM	E
MT0092	TERRY	1.00 MT TEAM	70 MT TEAM	E
MT0093	BLUE JOINT 2	3.00 USGS		
MT0094	GALLOGLY MEDICINE HS	3.00 USGS		
MT0095	MEDICINE HOT SPRINGS	3.00 USGS	90 NMEI	E
MT0096	SLEEPING CHILD HOT S	3.00 USGS	101 MT TEAM	E
MT0097	CRANE	1.00 MT TEAM	60 MT TEAM	E
MT0098	FAIRVIEW	1.00 MT TEAM	60 MT TEAM	E
MT0099	LAMBERT	1.00 MT TEAM	60 MT TEAM	E
MT0100	SAVAGE	1.00 MT TEAM	60 MT TEAM	E
MT0101	SIDNEY	1.00 MT TEAM	60 MT TEAM	E
MT0102	BAINVILLE	1.00 MT TEAM	60 MT TEAM	E
MT0103	BROCKTON	1.00 MT TEAM	60 MT TEAM	E
MT0104	CULBERTSON	1.00 MT TEAM	60 MT TEAM	E
MT0105	FROID	1.00 MT TEAM	60 MT TEAM	E
MT0106	POPLAR	1.00 MT TEAM	60 MT TEAM	E
MT0107	WOLF POINT	1.00 MT TEAM	60 MT TEAM	E
MT0108	ASHLAND	1.00 MT TEAM	70 MT TEAM	E
MT0109	CARTERSVILLE	1.00 MT TEAM	70 MT TEAM	E
MT0110	COLSTRIP	1.00 MT TEAM	70 MT TEAM	E
MT0111	FORSYTH	1.00 MT TEAM	70 MT TEAM	E
MT0112	INGOMAR	1.00 MT TEAM	70 MT TEAM	E
MT0113	LAME DEER	1.00 MT TEAM	70 MT TEAM	E
MT0114	ROSEBUD	1.00 MT TEAM	70 MT TEAM	E
MT0115	CAMAS HOT SPRINGS	3.00 USGS	81 MT TEAM	E
MT0116	GREEN SPRINGS	3.00 USGS		
MT0117	QUINNS PARADISE HS	3.00 USGS		
MT0118	SYMES WELL	3.00 USGS	81 MT TEAM	E
MT0119	ANTELOPE	1.00 MT TEAM	60 MT TEAM	E
MT0120	HOMESTEAD	1.00 MT TEAM	60 MT TEAM	E
MT0121	MEDICINE LAKE	1.00 MT TEAM	60 MT TEAM	E
MT0122	OUTLOOK	1.00 MT TEAM	60 MT TEAM	E
MT0123	PLENTYWOOD	1.00 MT TEAM	60 MT TEAM	E
MT0124	RESERVE	1.00 MT TEAM	60 MT TEAM	E
MT0125	WESTBY	1.00 MT TEAM	60 MT TEAM	E
MT0126	GREGSON FAIRMONT HS	3.30 USGS	118 USGS	E
MT0127	ANDERSONS HOT SPRING	3.00 USGS		
MT0128	HYSHAM	1.00 MT TEAM	70 MT TEAM	E
MT0129	FRAZER	1.00 MT TEAM	60 MT TEAM	E
MT0130	FT PECK	1.00 MT TEAM	60 MT TEAM	E
MT0131	GLASGOW	1.00 MT TEAM	60 MT TEAM	E
MT0132	GLASGOW AFB	1.00 MT TEAM	60 MT TEAM	E
MT0133	HINSDALE	1.00 MT TEAM	60 MT TEAM	E
MT0134	NASHUA	1.00 MT TEAM	60 MT TEAM	E
MT0135	OPHEIM	1.00 MT TEAM	60 MT TEAM	E
MT0136	WIBAUX	1.00 MT TEAM	70 MT TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
NV0001	BRADYS HOT SPRINGS	22.00 USGS	155 USGS	M
NV0002	CARSON LAKE	1.00 NV TEAM	70 NV TEAM	M
NV0003	CARSON SNK ALK FLT W	1.00 NV TEAM	25 NV TEAM	M
NV0004	DESERT PEAK	52.00 USGS	221 USGS	M
NV0005	DIXIE HOT SPRINGS	3.30 USGS	139 USGS	M
NV0006	EDWARDS CREEK VALLEY	1.00 NV TEAM		
NV0007	EIGHT MILE FLAT	1.00 NV TEAM		
NV0008	IRON TANK SPRING	1.00 NV TEAM		
NV0009	IXL	1.00 NV TEAM		
NV0010	LEE HOT SPRINGS	3.30 USGS	166 USGS	E
NV0011	MUD SPRINGS	1.00 NV TEAM		
NV0012	SENATOR	1.00 NV TEAM		
NV0013	SODA LAKE HOGBACK	19.60 USGS	157 USGS	M
NV0014	STILLWATER	59.00 USGS	159 USGS	M
NV0015	TEST HOLE AH 13	1.00 NV TEAM		
NV0016	WELL	1.00 NV TEAM	21 NV TEAM	M
NV0017	BLACK CANYON	1.00 NV TEAM		
NV0018	BLACK CANYON WELL	1.00 NV TEAM		
NV0019	BOULDER JUNCTION	1.00 NV TEAM		
NV0020	BROWNS SPRING	1.00 NV TEAM		
NV0021	BUNKERVILLE	1.00 NV TEAM	24 NV TEAM	M
NV0022	CALVILLE BAY CAMPGND	1.00 NV TEAM	29 NV TEAM	M
NV0023	DAVIS DAM	1.00 NV TEAM		
NV0024	FRENCHMAN FLAT	1.00 NV TEAM		
NV0025	INDIAN SPRINGS	1.00 NV TEAM		
NV0026	JEAN LAKE	1.00 NV TEAM		
NV0027	MOAPA	1.00 NV TEAM		
NV0028	MUDDY MOUNTAINS	1.00 NV TEAM		
NV0029	SPOTTED RANGE	1.00 NV TEAM		
NV0030	SPRING	1.00 NV TEAM		
NV0031	SUNRISE MOUNTAIN	1.00 NV TEAM		
NV0032	VIRGIN RIVER NARROWS	1.00 NV TEAM		
NV0033	W WIPPLE WELL	1.00 NV TEAM	24 NV TEAM	M
NV0034	WARM SPRINGS	1.00 NV TEAM		
NV0035	WELL	1.00 NV TEAM	28 NV TEAM	M
NV0037	WELL	1.00 NV TEAM		
NV0036	WELL	1.00 NV TEAM		
NV0038	WHITE ROCK SPRING	1.00 NV TEAM		
NV0039	WILLOW SPRING	1.00 NV TEAM		
NV0040	DOUBLE SPRING FLAT	1.00 NV TEAM		
NV0041	HOB0 SARATOGA SPRGS	1.00 NV TEAM		
NV0042	SARATOGA HOT SPRINGS	1.00 NV TEAM	50 NV TEAM	M
NV0043	WALLEYS HOT SPRING	1.00 NV TEAM	85 NV TEAM	M
NV0044	CARLIN	3:30 USGS	96 USGS	E
NV0045	COBRE	1.00 NV TEAM	77 NV TEAM	M
NV0046	DRY CREEK MOUNTAIN	1.00 NV TEAM		
NV0047	ELKO HOT SPRINGS	1.00 NV TEAM	115 NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
NV0048	GAMBLES HOLE	1.00	NV TEAM			
NV0049	GOOSE CREEK	1.00	NV TEAM	40	NV TEAM	M
NV0050	HARDY CREEK	1.00	NV TEAM			
NV0051	HOT CREEK SPRINGS	1.00	NV TEAM			
NV0052	HOT HOLE ELKO HS	3.30	USGS	93	USGS	M
NV0053	HOT SPRINGS	1.00	NV TEAM			
NV0054	HOT SPRINGS	1.00	NV TEAM			
NV0055	HOT SULPHUR SPRINGS	6.70	USGS	105	USGS	E
NV0056	HOT SULPHUR SPRINGS	3.30	USGS	165	USGS	M
NV0057	HUMBOLDT WELLS	1.00	NV TEAM	180	NMEI	M
NV0058	JACKPOT	1.00	NV TEAM			
NV0059	JARBIDGE MOUNTAINS	1.00	NV TEAM			
NV0060	MARYS RIVER RANCH	1.00	NV TEAM			
NV0061	MINERAL HOT SPRINGS	3.30	USGS	109	USGS	E
NV0062	MULLIGAN CREEK	1.00	NV TEAM			
NV0063	PATSVILLE SSE	1.00	NV TEAM			
NV0064	RIZZI RANCH HOT SPRN	1.00	NV TEAM			
NV0065	ROCK SPRING CREEK	1.00	NV TEAM			
NV0066	RUBY LAKE	1.00	NV TEAM			
NV0067	SAN JACINTO RANCH SP	1.00	NV TEAM			
NV0068	SPRING HOT	1.00	NV TEAM			
NV0069	SPRINGS	1.00	NV TEAM			
NV0070	SULPHUR HOT SPRINGS	7.80	USGS	178	USGS	M
NV0071	TENNESSEE MOUNTAIN	1.00	NV TEAM			
NV0072	THOUSAND SPRINGS	1.00	NV TEAM			
NV0073	VIVIAN SIDING	1.00	NV TEAM			
NV0074	WARM SPRINGS	1.00	NV TEAM			
NV0075	WELL	1.00	NV TEAM	21	NV TEAM	M
NV0076	WILD HORSE HS	1.00	NV TEAM	100	NMEI	E
NV0077	WINE CUP RANCH	1.00	NV TEAM	59	NV TEAM	M
NV0078	WOOD HILLS	1.00	NV TEAM			
NV0079	ALKALI HOT SPRING	1.00	NV TEAM	150	NMEI	E
NV0080	EMIGRANT PEAK	1.00	NV TEAM			
NV0081	FISH LAKE VALLEY	1.00	NV TEAM	253	NV TEAM	M
NV0082	HOT SPRING	1.00	NV TEAM			
NV0083	PEARL HOT SPRINGS	1.00	NV TEAM			
NV0084	SPRING	1.00	NV TEAM			
NV0085	BARTINE HOT SPRINGS	1.00	NV TEAM	45	NV TEAM	M
NV0086	BRUFFEYS HOT SPRING	1.00	NV TEAM			
NV0087	CARLOTTI RANCH SPRN	1.00	NV TEAM			
NV0088	DIAMOND MOUNTAINS	1.00	NV TEAM			
NV0089	DIAMOND VALLEY	1.00	NV TEAM			
NV0090	DUFF CREEK	1.00	NV TEAM			
NV0091	FLYNN RANCH SPRINGS	1.00	NV TEAM			
NV0092	HORSESHOE RANCH SPRN	1.00	NV TEAM			
NV0093	HOT CREEK SPRINGS	1.00	NV TEAM			
NV0094	HOT SPRINGS POINT	3.30	USGS	92	USGS	M
NV0095	KLOBE HOT SPRINGS	1.00	NV TEAM	70	NV TEAM	M

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME		SUBSURFACE TEMPERATURE		EST OR MES
		CU KM	SOURCE	DEG C	SOURCE	
NV0096	SHIPLEY HOT SPRING	1.00	NV TEAM			
NV0097	SHIPPLEY HOT SPRINGS	1.00	NV TEAM			
NV0098	SIRI RANCH SPRING	1.00	NV TEAM			
NV0099	SULPHUR SPRING	1.00	NV TEAM			
NV0100	TULE DAM SPRING	1.00	NV TEAM			
NV0101	BALTAZOR HOT SPRINGS	6.10	USGS	158	USGS	E
NV0102	BILK CREEK RESERVOIR	1.00	NV TEAM			
NV0103	BLACK ROCK DOUBLE HS	3.30	USGS	129	USGS	M
NV0104	BOG HOT SPRINGS	1.00	NV TEAM	115	NV TEAM	E
NV0105	BROOKS SPRING	1.00	NV TEAM			
NV0106	CAIN SPRINGS	1.00	NV TEAM			
NV0107	CORDERO MERCURY MINE	1.00	NV TEAM	60	NV TEAM	M
NV0108	DE LONG SPRING	1.00	NV TEAM			
NV0109	DEER CREEK PEAK	1.00	NV TEAM			
NV0110	DONNELLY PEAK	1.00	NV TEAM			
NV0111	DOUBLE HOT SPRINGS	12.20	USGS	127	USGS	E
NV0112	DYKE HOT SPRINGS	3.30	USGS	106	USGS	M
NV0113	FIVEMILE SPRING	1.00	NV TEAM			
NV0114	GOLCONDA	3.30	USGS	96	USGS	M
NV0115	GONDRA WELL	1.00	NV TEAM	21	NV TEAM	M
NV0116	GRIDLEY LAKE	1.00	NV TEAM			
NV0117	HOT POT BLOSSOM	3.30	USGS	112	USGS	E
NV0118	HOT SPRINGS	1.00	NV TEAM	110	NMEI	E
NV0119	HOWARD HOT SPRING	1.00	NV TEAM	130	NMEI	E
NV0120	HUMBOLDT RIVER	1.00	NV TEAM			
NV0121	LONE BUTTE	1.00	NV TEAM			
NV0122	MAC FAIRLANES	1.00	NV TEAM	27	NV TEAM	M
NV0123	MC GEE MOUNTAIN	1.00	NV TEAM			
NV0124	NINEMILE SUMMIT SPRN	1.00	NV TEAM			
NV0125	PARMAN	1.00	NV TEAM			
NV0126	PINTO HOT SPRINGS	10.00	USGS	173	USGS	E
NV0127	QUINN RIVER	1.00	NV TEAM			
NV0128	QUINN RIVER CROSSING	1.00	NV TEAM			
NV0129	SAND DUNES	1.00	NV TEAM			
NV0130	SOLDIER MEADOWS HS	1.00	NV TEAM	115	NV TEAM	M
NV0131	SOUTH FORK	1.00	NV TEAM			
NV0135	SPRING	1.00	NV TEAM			
NV0134	SPRING	1.00	NV TEAM			
NV0133	SPRING	1.00	NV TEAM	40	NV TEAM	M
NV0132	SPRING	1.00	NV TEAM	29	NV TEAM	M
NV0136	TIPTON RANCH HS	3.30	USGS	145	USGS	M
NV0137	VIRGIN V CAMPGROUND	1.00	NV TEAM			
NV0138	WEST SPRING	1.00	NV TEAM			
NV0139	WINNEMUCCA	1.00	NV TEAM			
NV0140	WINNEMUCCA MOUNTAIN	1.00	NV TEAM			
NV0141	BATTLE MOUNTAIN	1.00	NV TEAM			
NV0142	BEOWAWE GEYSERS	8.20	USGS	229	USGS	M
NV0143	BUFFALO VALLEY HS	5.70	USGS	124	USGS	M

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
NV0144	CARICO LAKE	1.00	NV TEAM			
NV0145	CHILLIS	1.00	NV TEAM			
NV0147	HOT SPRINGS	1.00	NV TEAM			
NV0146	HOT SPRINGS	1.00	NV TEAM			
NV0148	HOT SPRINGS RANCH	1.00	NV TEAM	100	NMEI	E
NV0149	IOWA CANYON RANCHES	1.00	NV TEAM			
NV0150	IZZENHOOD RANCH SPRN	1.00	NV TEAM			
NV0151	MONITOR WELL	1.00	NV TEAM			
NV0152	MOUNTAIN SPRING MINE	1.00	NV TEAM			
NV0153	SANTA FE CREEK	1.00	NV TEAM			
NV0154	SMITH CREEK VALLEY	3.30	USGS	138	USGS	M
NV0155	SPENCER HOT SPRING	3.30	USGS	102	USGS	E
NV0156	SPRING	1.00	NV TEAM			
NV0157	TIMBER CANYON	1.00	NV TEAM			
NV0158	WALTI HOT SPRINGS	1.00	NV TEAM	120	NV TEAM	E
NV0159	ASH CREEK SPRING	1.00	NV TEAM			
NV0160	ASH SPRINGS	1.00	NV TEAM			
NV0161	BENNETT SPRINGS	1.00	NV TEAM			
NV0162	CALIENTE HOT SPRING	1.00	NV TEAM	60	NV TEAM	M
NV0163	CAMP VALLEY CREEK	1.00	NV TEAM			
NV0164	CRYSTAL SPRINGS	1.00	NV TEAM			
NV0165	DELMUES SPRING	1.00	NV TEAM			
NV0166	DRY VALLEY	1.00	NV TEAM			
NV0167	GEYSER RANCH SPRINGS	1.00	NV TEAM			
NV0168	GEYSER RANCH SPRINGS	1.00	NV TEAM			
NV0169	GRAFTON MTN	1.00	NV TEAM			
NV0170	HIKO SPRING	1.00	NV TEAM			
NV0171	PANACA SPRING	1.00	NV TEAM			
NV0172	SAND SPRING VALLEY	1.00	NV TEAM			
NV0173	SAND SPRN VALLY WEST	1.00	NV TEAM			
NV0174	ALDRICH STATION	1.00	NV TEAM			
NV0175	BUCKSKIN RANGE	1.00	NV TEAM			
NV0176	COMSTOCK MINING DIST	1.00	NV TEAM	77	NV TEAM	M
NV0177	DAYTON	1.00	NV TEAM			
NV0178	HAZEN	3.30	USGS	182	USGS	E
NV0179	HINDS HOT SPRINGS	1.00	NV TEAM	105	NV TEAM	E
NV0180	WABUSKA HOT SPRINGS	18.30	USGS	131	USGS	M
NV0181	WELL	1.00	NV TEAM	21	NV TEAM	M
NV0182	WELLINGTON	1.00	NV TEAM			
NV0183	WILSON HOT SPRING	1.00	NV TEAM			
NV0184	BASALT WELL	1.00	NV TEAM	45	NV TEAM	M
NV0185	BLM HUNTOON VALLEY	1.00	NV TEAM	26	NV TEAM	M
NV0186	DEAD HORSE WELLS	1.00	NV TEAM			
NV0187	DOUBLE SPRING	1.00	NV TEAM			
NV0188	HAWTHORNE	1.00	NV TEAM	99	NV TEAM	E
NV0189	SODAVILLE SPRINGS	1.00	NV TEAM	105	NMEI	E
NV0190	WEDELL HOT SPRINGS	1.00	NV TEAM			
NV0191	WHISKEY FLAT	1.00	NV TEAM			

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
NV0192	ALKALI FLAT	1.00 NV TEAM		
NV0193	AMARGOSA DESERT	1.00 NV TEAM		
NV0194	BIG LOCKES SPRING	1.00 NV TEAM		
NV0195	BIG BLUE SPRING	1.00 NV TEAM		
NV0196	CEDAR SPRING	1.00 NV TEAM	150 NMEI	E
NV0197	CHARNOCK SPRNS BIG B	1.00 NV TEAM		
NV0198	COYOTE HOLE SPRING	1.00 NV TEAM		
NV0199	CRYSTAL POOL	1.00 NV TEAM		
NV0200	DARROUGHS HS	14.40 USGS	132 USGS	E
NV0201	DEEP WELL	1.00 NV TEAM	21 NV TEAM	M
NV0202	DESERT ROCK	1.00 NV TEAM	150 NMEI	E
NV0203	DIANAS PUNCH BOWL	1.00 NV TEAM		
NV0204	DOWNEYVILLE	1.00 NV TEAM		
NV0205	DUCKWATER	1.00 NV TEAM		
NV0206	EMIGRANT SPRINGS	1.00 NV TEAM		
NV0207	FAIRBANKS SPRING	1.00 NV TEAM		
NV0208	FLAG SPRINGS	1.00 NV TEAM		
NV0209	FOREST MOON RANCH	1.00 NV TEAM		
NV0210	GABBS VALLEY WEST	1.00 NV TEAM		
NV0211	HAY CORRAL SPRING	1.00 NV TEAM		
NV0212	HOT CREEK CANYON	1.00 NV TEAM		
NV0213	HOT CREEK VALLEY	1.00 NV TEAM		
NV0214	JACK RABBIT SPRING	1.00 NV TEAM		
NV0215	JACKASS FLATS	1.00 NV TEAM		
NV0216	KATE SPRING	1.00 NV TEAM		
NV0217	LATHROP WELLS	1.00 NV TEAM	150 NMEI	E
NV0218	LITTLE FISH LAKE	1.00 NV TEAM	150 NMEI	E
NV0219	LONGSTREET SPRING	1.00 NV TEAM		
NV0220	MANSE SPRINGS	1.00 NV TEAM		
NV0221	MOON RIVER SPRING	1.00 NV TEAM		
NV0222	MOORMAN SPRING	1.00 NV TEAM		
NV0223	MOSQUITO CRK RANCH	1.00 NV TEAM		
NV0224	PEDRO SPRING	1.00 NV TEAM		
NV0225	PINON PEAK	1.00 NV TEAM		
NV0227	POINT OF ROCKS SPGS	1.00 NV TEAM		
NV0226	POINT OF ROCKS SPRN	1.00 NV TEAM		
NV0229	RAILRD VALLY EAGLE	1.00 NV TEAM	110 NV TEAM	M
NV0228	RAILRD VALLY PANCAKE	1.00 NV TEAM		
NV0230	REVEILLE MILL	1.00 NV TEAM		
NV0231	ROCK VALLEY	1.00 NV TEAM		
NV0232	SALISBURY SPRING	1.00 NV TEAM	150 NMEI	E
NV0233	SARCOBATUS FLAT	1.00 NV TEAM	42 NV TEAM	M
NV0234	SCRANTON WELL	1.00 NV TEAM		
NV0235	SIXMILE SPRING	1.00 NV TEAM		
NV0236	SKELETON	1.00 NV TEAM		
NV0237	STEVES PASS	1.00 NV TEAM		
NV0238	STIRLING MTN	1.00 NV TEAM		
NV0239	STORM SPRING	1.00 NV TEAM		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
NV0240	TEST HOLE UCE 18	1.00	NV TEAM	33	NV TEAM	M
NV0241	TONOPAH MINING DIST	1.00	NV TEAM	41	NV TEAM	M
NV0242	UPPER WARM SPRING	1.00	NV TEAM			
NV0243	WARM SPRINGS	1.00	NV TEAM	125	NV TEAM	E
NV0244	WELL	1.00	NV TEAM	22	NV TEAM	M
NV0245	WHIPPLE PEAK	1.00	NV TEAM			
NV0246	WILLOW CREEK	1.00	NV TEAM			
NV0247	YUCCA FLAT	1.00	NV TEAM	41	NV TEAM	M
NV0248	CARSON HOT SPRINGS	1.00	NV TEAM	43	NV TEAM	M
NV0249	CARSON PINYON HILLS	1.00	NV TEAM	50	NV TEAM	M
NV0250	NEVADA STATE PRISON	1.00	NV TEAM	43	NV TEAM	M
NV0251	BAILEY WELL	1.00	NV TEAM	26	NV TEAM	M
NV0252	COLADO	3.30	USGS	97	USGS	M
NV0253	GOLD MOUNTAIN	1.00	NV TEAM			
NV0254	HOT SPRINGS SOUTH	3.30	USGS	93	USGS	M
NV0255	HYDER HS	1.00	NV TEAM	120	NMEI	M
NV0256	JERSEY VALLEY HS	1.00	NV TEAM	185	NMEI	M
NV0257	KYLE HS	12.80	USGS	159	USGS	M
NV0258	LEACH HOT SPRINGS	9.70	USGS	162	USGS	M
NV0259	LOWER RANCH	1.00	NV TEAM	100	NMEI	E
NV0260	MCCOY SPRINGS	1.00	NV TEAM			
NV0261	PARIS WELL	1.00	NV TEAM			
NV0262	RYE PATCH	3.30	USGS	217	USGS	M
NV0263	SPRING	1.00	NV TEAM			
NV0264	SPRING	1.00	NV TEAM			
NV0265	TREGO	3.30	USGS	115	USGS	E
NV0266	BIDDLEMAN SPRING	1.00	NV TEAM			
NV0267	ANAHO ISLAND	1.00	NV TEAM			
NV0268	CRYSTAL BAY	1.00	NV TEAM			
NV0269	FISH SPRINGS	1.00	NV TEAM			
NV0270	FLY RANCH	4.40	USGS	108	USGS	E
NV0271	FORTYNINE LAKE	1.00	NV TEAM			
NV0272	GERLACH	3.30	USGS	178	USGS	M
NV0273	HUFFAKER SPRINGS	1.00	NV TEAM	34	NV TEAM	M
NV0274	LAWTON HOT SPRINGS	1.00	NV TEAM			
NV0275	LITTLE SAWMILL CNYN	1.00	NV TEAM			
NV0276	MIDDLE LAKE	1.00	NV TEAM			
NV0277	MOANA SPRING LAWTON	8.80	USGS	95	NV TEAM	M
NV0278	MUD SPRINGS	1.00	NV TEAM			
NV0279	NEEDLES ROCKS	3.30	USGS	123	USGS	M
NV0280	NEW SPRING	1.00	NV TEAM			
NV0281	PLEASENT VALLEY	1.00	NV TEAM	32	NV TEAM	M
NV0282	ROTTEN EGG SPRING	1.00	NV TEAM			
NV0283	SAN EMIDIO DESERT	3.30	USGS	166	USGS	M
NV0284	SMOKE CRK DESERT S	1.00	NV TEAM			
NV0285	STMBOAT HUFFAKER SPR	29.00	USGS	200	USGS	M
NV0286	SURPRISE VALLEY	1.00	NV TEAM			
NV0287	WALL SPRING	1.00	NV TEAM			

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
NV0288	WARM SPRINGS VALLEY	1.00 NV TEAM		
NV0289	WASHOE VALLEY	1.00 NV TEAM		
NV0290	WELL	1.00 NV TEAM	25 NV TEAM	M
NV0291	WINNEMUCCA LAKE N	1.00 NV TEAM		
NV0292	BECKY PEAK	1.00 NV TEAM		
NV0293	BIG SPRING	1.00 NV TEAM		
NV0294	BUCK PASS	1.00 NV TEAM		
NV0295	CHERRY CREEK HS	3.30 USGS	115 USGS	E
NV0296	COLLAR AND ELBOW SPR	1.00 NV TEAM		
NV0297	ELY LACKAWANNA HS	1.00 NV TEAM		
NV0298	JOHN SALVIS HS	1.00 NV TEAM		
NV0299	MCGILL SPRING	1.00 NV TEAM		
NV0300	MONTE NEVA HS	1.00 NV TEAM	88 NV TEAM	M
NV0301	NORTH SPRING VALLEY	1.00 NV TEAM		
NV0302	PRESTON SPRINGS	1.00 NV TEAM		
NV0303	SHELL STEPTOE	1.00 NV TEAM	150 NV TEAM	M
NV0304	SHELLBORNE PASS	1.00 NV TEAM		
NV0305	SO SPRING VALLEY BLM	1.00 NV TEAM	23 NV TEAM	M
NV0306	STEPTOE	1.00 NV TEAM		
NV0307	WILLIAMS HOT SPRINGS	1.00 NV TEAM		
NM0001	ALBUQUERQUE	3.00 NM TEAM		
NM0002	ISLETA	3.00 NM TEAM	33 NM TEAM	M
NM0003	LAGUNA	3.00 NM TEAM	50 NM TEAM	M
NM0005	WEST MESA 1	9.00 UNM	85 UNM	E
NM0004	WEST MESA 2	9.00 UNM	85 UNM	E
NM0006	FREIBORN CANYON	1.00 NM TEAM		
NM0007	GILA HS DOC CAM	1.00 NM TEAM	77 USGS	E
NM0008	GILA HS MIDDLE	1.00 NM TEAM	77 USGS	E
NM0009	GILA HS U M FRK	1.00 NM TEAM	77 USGS	E
NM0010	LWR SAN FRAN HS	3.30 USGS	109 USGS	E
NM0011	SAN AUGUSTINE P	3.00 NM TEAM		
NM0012	UPR SAN FRAN HS	1.00 NM TEAM		
NM0013	PHELPS DODGE 3 Y BE	3.00 NM TEAM	51 USGS	M
NM0014	BERINO MESQUITE	3.00 NM TEAM	120 NMEI	E
NM0015	BLACK MTN W MESA	1.00 NM TEAM	95 NMEI	E
NM0016	KILBOURNE HOLE	3.00 NM TEAM	155 NMEI	M
NM0017	LAS ALTURAS	3.00 NM TEAM	120 NMEI	E
NM0018	RADIUM SPRINGS	3.30 USGS	98 USGS	M
NM0019	RINCON EAST	3.00 NM TEAM		
NM0020	SAN DIEGO MTN	1.00 NM TEAM	125 NMEI	E
NM0021	WHITE SANDS MSL RGE	3.00 NM TEAM	150 NMEI	E
NM0022	CLIFF AREA	1.00 NM TEAM		
NM0023	FAYWOOD HS	1.00 NM TEAM		
NM0024	GILA HS BELOW B	1.00 NM TEAM	77 USGS	E
NM0025	LORDSBURG	3.00 NM TEAM	150 NMEI	E
NM0026	MIMBRES HS	1.00 NM TEAM		
NM0027	TURKEY CREEK	1.00 NM TEAM		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
NM0028	LOGAN 1 OLYMPIC ST	3.00	NM TEAM	32	USGS	M
NM0029	ANIMAS VALLEY N	3.00	NM TEAM	35	NMEI	E
NM0030	LIGHTNING DOCK	3.30	USGS	144	USGS	M
NM0031	PLAYAS VALLEY	3.00	NM TEAM	144	USGS	E
NM0032	STATE 14 1	3.00	NM TEAM	88	USGS	M
NM0033	STATE BA 1	3.00	NM TEAM	160	USGS	M
NM0034	C 1 A	3.00	NM TEAM	107	NMEI	M
NM0035	CARNE	3.00	NM TEAM	40	NM TEAM	M
NM0036	COLUMBUS AREA	3.00	NM TEAM	155	NMEI	E
NM0037	CROWNPOINT	3.00	NM TEAM	150	USGS	E
NM0038	EL NARIZ 1 72	3.00	NM TEAM	43	NMEI	M
NM0039	FED 2 A 7	3.00	NM TEAM	48	NMEI	M
NM0040	FORT WINGATE	1.00	NM TEAM			
NM0041	JACO SLAUGHTER 1 19	3.00	NM TEAM	41	USGS	M
NM0042	LILLIE 1	3.00	NM TEAM	56	NMEI	M
NM0043	LITTLE BLUE MESA	3.00	NM TEAM	98	USGS	E
NM0044	LONG SHOT 1 71	3.00	NM TEAM	42	NMEI	M
NM0045	MILLER GAMERCO 1 19	3.00	NM TEAM	39	USGS	M
NM0046	PREWITT NORTH E	3.00	NM TEAM	150	NMEI	E
NM0047	SANTA FE 57 67	3.00	NM TEAM	59	NMEI	M
NM0048	SANTA FE 1	3.00	NM TEAM	32	NMEI	M
NM0049	TOHATCHI AREA	1.00	NM TEAM			
NM0050	WHITE MESA	3.00	NM TEAM	28	NMEI	E
NM0051	GARTON WELL	1.00	NM TEAM			
NM0052	TULAROSA BASIN	3.00	NM TEAM	150	NMEI	E
NM0053	AXI APACHE O	3.00	NM TEAM	93	NMEI	M
NM0055	CANYON LARGO 2	3.00	NM TEAM	47	NMEI	M
NM0056	CANYON LARGO 1	3.00	NM TEAM	43	NMEI	M
NM0054	CANYON LARGO 3	3.00	NM TEAM	59	NMEI	M
NM0057	CHACON JICARILLA	3.00	NM TEAM	86	NMEI	M
NM0058	JICARILLA K 1	3.00	NM TEAM	56	NMEI	M
NM0062	JICARILLA 1 66	3.00	NM TEAM	46	NMEI	M
NM0065	JICARILLA 9 D	3.00	NM TEAM	83	NMEI	M
NM0066	JICARILLA APACHE	3.00	NM TEAM	98	USGS	M
NM0063	JICARILLA APACHE	3.00	NM TEAM	93	NMEI	M
NM0061	JICARILLA H 7	3.00	NM TEAM	49	NMEI	M
NM0064	JICARILLA 119N	3.00	NM TEAM	80	NMEI	M
NM0060	JICARILLA 20 5	3.00	NM TEAM	91	NMEI	M
NM0059	JICARILLA 28 10	3.00	NM TEAM	91	NMEI	M
NM0067	KLEIN 20	3.00	NM TEAM	53	NMEI	M
NM0068	LINDRITH UNIT 1	3.00	NM TEAM	56	NMEI	M
NM0069	LINDRITH UNIT 2	3.00	NM TEAM	57	NMEI	M
NM0070	MCKENZIE 4	3.00	NM TEAM	50	NMEI	M
NM0071	OJO CALIENTE	3.30	USGS	130	NMEI	E
NM0072	PUERTO CHIQUITO	3.00	NM TEAM	54	NMEI	M
NM0073	WEST 1 7	3.00	NM TEAM	117	NMEI	M
NM0074	CARSON UNIT 201	3.00	NM TEAM	33	USGS	M
NM0075	FREW FED 4	3.00	NM TEAM	34	NMEI	M

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
NM0076	FRONTIER 2	3.00	NM TEAM	72	NMEI	M
NM0078	HUERFANO 10	3.00	NM TEAM	49	NMEI	M
NM0077	HUERFANO 47 56	3.00	NM TEAM	41	NMEI	M
NM0079	IRISH 1	3.00	NM TEAM	38	NMEI	M
NM0080	JOHNSTON FED 2A	3.00	NM TEAM	74	USGS	M
NM0081	MANCISCO MESA	3.00	NM TEAM	72	USGS	M
NM0082	NAVAJO 10	3.00	NM TEAM	80	USGS	M
NM0083	NAVAJO B 1	3.00	NM TEAM	27	NMEI	M
NM0084	NEWSOM 7	3.00	NM TEAM	44	USGS	M
NM0085	ROSS 1	3.00	NM TEAM	34	USGS	M
NM0086	WESTERN 3	3.00	NM TEAM	71	NMEI	M
NM0087	MONTEZUMA HS	1.00	NM TEAM	130	NMEI	E
NM0088	DOVE ET AL FED	3.00	NM TEAM	66	NMEI	M
NM0089	EE 1	3.00	NM TEAM	202	NMEI	M
NM0090	FED MEDIA 8 69	3.00	NM TEAM	54	NMEI	M
NM0091	FED SCOTT I D	3.00	NM TEAM	48	USGS	M
NM0092	GUADALUPE AREA	1.00	NM TEAM	170	NMEI	E
NM0093	GUADALUPE SP	1.00	NM TEAM	120	NMEI	E
NM0094	HOT WELL	1.00	NM TEAM	100	NMEI	E
NM0095	JEMEZ RESERVOIR	3.00	NM TEAM	150	NM TEAM	E
NM0096	JEMEZ SPRINGS	3.30	USGS	103	USGS	M
NM0097	JICARILLA 101 1	3.00	NM TEAM	89	NMEI	M
NM0098	JICARILLA 392 1	3.00	NM TEAM	43	NMEI	M
NM0099	LARRAZOLA 27 1	3.00	NM TEAM	32	NMEI	M
NM0100	RENKOFF D 1	3.00	NM TEAM	32	NMEI	M
NM0101	RUSTY NAVAJO 7	3.00	NM TEAM	98	NMEI	M
NM0102	SAN YSIDRO	1.00	NM TEAM	100	NMEI	E
NM0103	VALLES CALDERA	125.00	USGS	273	USGS	M
NM0104	ALEMAN	1.00	NM TEAM	110	NM TEAM	E
NM0105	CROCKER	3.00	NM TEAM			
NM0106	DERRY WARM SPR	3.00	NM TEAM	100	NMEI	E
NM0107	LAS PALOMAS	3.00	NM TEAM			
NM0108	T OR C	1.00	NM TEAM	100	NMEI	M
NM0109	LA JOYA	3.00	NM TEAM	150	NMEI	E
NM0110	MAGDALENA	3.00	NM TEAM	35	NM TEAM	E
NM0111	MAJOR SFPRR 1	3.00	NM TEAM	66	USGS	M
NM0112	SOCORRO	3.00	NM TEAM	72	NMEI	E
NM0113	MAMBYS HS	1.00	NM TEAM	125	NMEI	E
NM0114	PONCE DE LEON	1.00	NM TEAM	105	NMEI	E
NM0115	CLOSSON	3.00	NM TEAM	150	USGS	E
NM0116	SANTA FE 2	3.00	NM TEAM	125	USGS	M
NY0001	LEBANON SPRINGS	1.00	NMEI	51	USGS	
NC0001	HOT SPRINGS	1.00	NMEI	50	USGS	
ND0001	HETTINGER	3.00	ND TEAM	78	ND TEAM	E
ND0002	REEDER	3.00	ND TEAM	81	ND TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
ND0003	BRINSMADE	3.00	ND TEAM	38	ND TEAM	E
ND0004	ESMOND	3.00	ND TEAM	43	ND TEAM	E
ND0005	LEEDS	3.00	ND TEAM	40	ND TEAM	E
ND0006	MADDOCK	3.00	ND TEAM	40	ND TEAM	E
ND0007	MINNEWAUKAN	3.00	ND TEAM	37	ND TEAM	E
ND0008	OBERON	3.00	ND TEAM	36	ND TEAM	E
ND0009	ANTLER	3.00	ND TEAM	61	ND TEAM	E
ND0010	BOTTINEAU	3.00	ND TEAM	52	ND TEAM	E
ND0011	KRAMER	3.00	ND TEAM	55	ND TEAM	E
ND0012	LANSFORD	3.00	ND TEAM	63	ND TEAM	E
ND0013	MAXBASS	3.00	ND TEAM	60	ND TEAM	E
ND0014	NEWBURG	3.00	ND TEAM	57	ND TEAM	E
ND0015	WESTHOPE	3.00	ND TEAM	58	ND TEAM	E
ND0016	WILLOW CITY	3.00	ND TEAM	50	ND TEAM	E
ND0017	BOWMAN	3.00	ND TEAM	87	ND TEAM	E
ND0018	RHAME	3.00	ND TEAM	90	ND TEAM	E
ND0019	BOWBELLS	3.00	ND TEAM	73	ND TEAM	E
ND0020	COLUMBUS	3.00	ND TEAM	79	ND TEAM	E
ND0021	FLAXTON	3.00	ND TEAM	75	ND TEAM	E
ND0022	LARSON	3.00	ND TEAM	80	ND TEAM	E
ND0023	LIGNITE	3.00	ND TEAM	77	ND TEAM	E
ND0024	PORTAL	3.00	ND TEAM	77	ND TEAM	E
ND0025	POWERS LAKE	3.00	ND TEAM	78	ND TEAM	E
ND0026	BISMARCK	3.00	ND TEAM	44	ND TEAM	E
ND0027	WING	3.00	ND TEAM	49	ND TEAM	E
ND0028	AMBROSE	3.00	ND TEAM	88	ND TEAM	E
ND0029	CROSBY	3.00	ND TEAM	86	ND TEAM	E
ND0030	FORTUNA	3.00	ND TEAM	91	ND TEAM	E
ND0031	NOONAN	3.00	ND TEAM	82	ND TEAM	E
ND0032	DODGE	3.00	ND TEAM	72	ND TEAM	E
ND0033	DUNN CENTER	3.00	ND TEAM	77	ND TEAM	E
ND0034	HALLIDAY	3.00	ND TEAM	74	ND TEAM	E
ND0035	KILLDEER	3.00	ND TEAM	79	ND TEAM	E
ND0036	MANNING	3.00	ND TEAM	79	ND TEAM	E
ND0037	NEW ROCKFORD	3.00	ND TEAM	36	ND TEAM	E
ND0038	SHEYENNE	3.00	ND TEAM	35	ND TEAM	E
ND0039	HAGUE	3.00	ND TEAM	46	ND TEAM	E
ND0040	HAZELTON	3.00	ND TEAM	49	ND TEAM	E
ND0041	LINTON	3.00	ND TEAM	49	ND TEAM	E
ND0042	STRASBURG	3.00	ND TEAM	48	ND TEAM	E
ND0043	CARRINGTON	3.00	ND TEAM	36	ND TEAM	E
ND0044	BEACH	3.00	ND TEAM	94	ND TEAM	E
ND0045	CARSON	3.00	ND TEAM	65	ND TEAM	E
ND0046	ELGIN	3.00	ND TEAM	68	ND TEAM	E
ND0047	LEITH	3.00	ND TEAM	66	ND TEAM	E
ND0048	NEW LEIPZIG	3.00	ND TEAM	69	ND TEAM	E
ND0049	MOTT	3.00	ND TEAM	76	ND TEAM	E
ND0050	NEW ENGLAND	3.00	ND TEAM	80	ND TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
ND0051	REGENT	3.00 ND TEAM	77 ND TEAM	E
ND0052	PETTIBONE	3.00 ND TEAM	40 ND TEAM	E
ND0053	ROBINSON	3.00 ND TEAM	43 ND TEAM	E
ND0054	STEELE	3.00 ND TEAM	45 ND TEAM	E
ND0055	TAPPEN	3.00 ND TEAM	42 ND TEAM	E
ND0056	TUTTLE	3.00 ND TEAM	46 ND TEAM	E
ND0057	FREDONIA	3.00 ND TEAM	35 ND TEAM	E
ND0058	GACKLE	3.00 ND TEAM	36 ND TEAM	E
ND0059	LEHR	3.00 ND TEAM	38 ND TEAM	E
ND0060	NAPOLEON	3.00 ND TEAM	43 ND TEAM	E
ND0061	ANAMOOSE	3.00 ND TEAM	49 ND TEAM	E
ND0062	BALFOUR	3.00 ND TEAM	52 ND TEAM	E
ND0063	DEERING	3.00 ND TEAM	59 ND TEAM	E
ND0064	DRAKE	3.00 ND TEAM	50 ND TEAM	E
ND0065	GRANVILLE	3.00 ND TEAM	55 ND TEAM	E
ND0066	KARLSRUHE	3.00 ND TEAM	65 ND TEAM	E
ND0067	KIEF	3.00 ND TEAM	52 ND TEAM	E
ND0068	TOWNER	3.00 ND TEAM	51 ND TEAM	E
ND0069	UPHAM	3.00 ND TEAM	55 ND TEAM	E
ND0070	VELVA	3.00 ND TEAM	57 ND TEAM	E
ND0071	ASHLEY	3.00 ND TEAM	38 ND TEAM	E
ND0072	VENTURIA	3.00 ND TEAM	41 ND TEAM	E
ND0073	WISHEK	3.00 ND TEAM	40 ND TEAM	E
ND0074	ZEELAND	3.00 ND TEAM	44 ND TEAM	E
ND0075	ALEXANDER	3.00 ND TEAM	90 ND TEAM	E
ND0076	ARNEGARD	3.00 ND TEAM	83 ND TEAM	E
ND0077	MANDAREE	3.00 ND TEAM	78 ND TEAM	E
ND0078	WATFORD CITY	3.00 ND TEAM	86 ND TEAM	E
ND0079	BUTTE	3.00 ND TEAM	48 ND TEAM	E
ND0080	GARRISON	3.00 ND TEAM	63 ND TEAM	E
ND0081	MAX	3.00 ND TEAM	62 ND TEAM	E
ND0082	MERCER	3.00 ND TEAM	55 ND TEAM	E
ND0083	RIVERDALE	3.00 ND TEAM	62 ND TEAM	E
ND0084	TURTLE LAKE	3.00 ND TEAM	57 ND TEAM	E
ND0085	UNDERWOOD	3.00 ND TEAM	60 ND TEAM	E
ND0086	WASHBURN	3.00 ND TEAM	58 ND TEAM	E
ND0087	WILTON	3.00 ND TEAM	55 ND TEAM	E
ND0088	BEULAH	3.00 ND TEAM	68 ND TEAM	E
ND0089	GOLDENVALLEY	3.00 ND TEAM	71 ND TEAM	E
ND0090	HAZEN	3.00 ND TEAM	66 ND TEAM	E
ND0091	STANTON	3.00 ND TEAM	63 ND TEAM	E
ND0092	ZAP	3.00 ND TEAM	69 ND TEAM	E
ND0093	ALMONT	3.00 ND TEAM	64 ND TEAM	E
ND0094	FLASHER	3.00 ND TEAM	61 ND TEAM	E
ND0095	GLEN ULLIN	3.00 ND TEAM	68 ND TEAM	E
ND0096	HEBRON	3.00 ND TEAM	70 ND TEAM	E
ND0097	MANDAN	3.00 ND TEAM	57 ND TEAM	E
ND0098	NEW SALEM	3.00 ND TEAM	63 ND TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
ND0099	NEW TOWN	3.00	ND TEAM	76	ND TEAM	E
ND0100	PALERMO	3.00	ND TEAM	73	ND TEAM	E
ND0101	PARSHALL	3.00	ND TEAM	72	ND TEAM	E
ND0102	PLAZA	3.00	ND TEAM	69	ND TEAM	E
ND0103	ROSS	3.00	ND TEAM	77	ND TEAM	E
ND0104	STANLEY	3.00	ND TEAM	75	ND TEAM	E
ND0105	WHITE EARTH	3.00	ND TEAM	79	ND TEAM	E
ND0106	CENTER	3.00	ND TEAM	62	ND TEAM	E
ND0107	BALTA	3.00	ND TEAM	46	ND TEAM	E
ND0108	RUGBY	3.00	ND TEAM	46	ND TEAM	E
ND0109	WOLFORD	3.00	ND TEAM	42	ND TEAM	E
ND0110	DEVILS LAKE	3.00	ND TEAM	27	ND TEAM	E
ND0111	MOHALL	3.00	ND TEAM	64	ND TEAM	E
ND0112	SHERWOOD	3.00	ND TEAM	66	ND TEAM	E
ND0113	TOLLEY	3.00	ND TEAM	68	ND TEAM	E
ND0114	BELCOURT	3.00	ND TEAM	43	ND TEAM	E
ND0115	DUNSEITH	3.00	ND TEAM	47	ND TEAM	E
ND0116	MYLO	3.00	ND TEAM	41	ND TEAM	E
ND0117	ROLETTE	3.00	ND TEAM	44	ND TEAM	E
ND0118	ROLLA	3.00	ND TEAM	41	ND TEAM	E
ND0119	ST JOHN	3.00	ND TEAM	43	ND TEAM	E
ND0120	GOODRICH	3.00	ND TEAM	48	ND TEAM	E
ND0121	MARTIN	3.00	ND TEAM	47	ND TEAM	E
ND0122	MCCLUSKY	3.00	ND TEAM	52	ND TEAM	E
ND0123	FORT YATES	3.00	ND TEAM	54	ND TEAM	E
ND0124	SELFRIDGE	3.00	ND TEAM	57	ND TEAM	E
ND0125	SOLE	3.00	ND TEAM	56	ND TEAM	E
ND0126	AMIDON	3.00	ND TEAM	86	ND TEAM	E
ND0127	MARMARTH	3.00	ND TEAM	93	ND TEAM	E
ND0128	BELFIELD	3.00	ND TEAM	84	ND TEAM	E
ND0129	DICKINSON	3.00	ND TEAM	87	ND TEAM	E
ND0130	RICHARDSON	3.00	ND TEAM	74	ND TEAM	E
ND0131	TAYLOR	3.00	ND TEAM	75	ND TEAM	E
ND0132	CLEVELAND	3.00	ND TEAM	35	ND TEAM	E
ND0133	JAMESTOWN	3.00	ND TEAM	34	ND TEAM	E
ND0134	MEDINA	3.00	ND TEAM	38	ND TEAM	E
ND0135	STREETER	3.00	ND TEAM	38	ND TEAM	E
ND0136	WOODWORTH	3.00	ND TEAM	39	ND TEAM	E
ND0137	BISBEE	3.00	ND TEAM	39	ND TEAM	E
ND0138	CANDO	3.00	ND TEAM	36	ND TEAM	E
ND0139	EGELAND	3.00	ND TEAM	35	ND TEAM	E
ND0140	ROCKLAKE	3.00	ND TEAM	37	ND TEAM	E
ND0141	BERTHOLD	3.00	ND TEAM	67	ND TEAM	E
ND0142	BURLINGTON	3.00	ND TEAM	63	ND TEAM	E
ND0143	DOUGLAS	3.00	ND TEAM	64	ND TEAM	E
ND0144	KENMARE	3.00	ND TEAM	71	ND TEAM	E
ND0145	MAKOTI	3.00	ND TEAM	68	ND TEAM	E
ND0146	MINOT	3.00	ND TEAM	52	ND TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
ND0147	RUTHVILLE	3.00 ND TEAM	62 ND TEAM	E
ND0148	RYDER	3.00 ND TEAM	66 ND TEAM	E
ND0149	SURREY	3.00 ND TEAM	60 ND TEAM	E
ND0150	CATHAY	3.00 ND TEAM	39 ND TEAM	E
ND0151	FESSENDEN	3.00 ND TEAM	42 ND TEAM	E
ND0152	HARVEY	3.00 ND TEAM	45 ND TEAM	E
ND0153	HURDSFIELD	3.00 ND TEAM	45 ND TEAM	E
ND0154	SYKESTON	3.00 ND TEAM	39 ND TEAM	E
ND0155	ALAMO	3.00 ND TEAM	88 ND TEAM	E
ND0156	EPPING	3.00 ND TEAM	86 ND TEAM	E
ND0157	GRENORA	3.00 ND TEAM	93 ND TEAM	E
ND0158	RAY	3.00 ND TEAM	84 ND TEAM	E
ND0159	TIOGA	3.00 ND TEAM	81 ND TEAM	E
ND0160	WILDROSE	3.00 ND TEAM	84 ND TEAM	E
ND0161	WILLISTON	3.00 ND TEAM	96 ND TEAM	E
OR0001	FISHER HOT SPRING	1.00 NMEI		
OR0002	HUNTINGTON CITY WELL	1.00 NMEI		
OR0003	KROPP HOT SPRING	1.00 NMEI		
OR0004	NELSON SPRING	1.00 NMEI		
OR0005	RADIUM HOT SPRINGS	1.00 NMEI		
OR0007	SAM-O SPRING	1.00 NMEI		
OR0009	UNNAMED	1.00 NMEI		
OR0008	UNNAMED	1.00 NMEI		
OR0010	VIRTUE MINE	1.00 NMEI		
OR0011	ACID-SULFATE SPRING	1.00 NMEI		
OR0012	AGBY HOT SPRINGS	1.00 NMEI		
OR0013	AUSTIN HOT SPRINGS (	1.00 NMEI		
OR0014	BAGBY HOT SPRINGS	1.00 NMEI		
OR0015	CAREY HS KARA	1.00 NMEI	125 OIT	E
OR0016	GEO THERMAL GRADIENT	1.00 NMEI		
OR0017	MT. HOOD FUMARoles	1.00 NMEI		
OR0021	MT. HOOD FUMARoles	1.00 NMEI		
OR0020	MT. HOOD FUMARoles	1.00 NMEI		
OR0019	MT. HOOD FUMARoles	1.00 NMEI		
OR0018	MT. HOOD FUMARoles	1.00 NMEI		
OR0025	MT. HOOD FUMARoles	1.00 NMEI		
OR0024	MT. HOOD FUMARoles	1.00 NMEI		
OR0023	MT. HOOD FUMARoles	1.00 NMEI		
OR0022	MT. HOOD FUMARoles	1.00 NMEI		
OR0026	SWIM WARM SPRINGS	1.00 NMEI	125 OIT	E
OR0027	CARP CREEK AREA	1.00 NMEI		
OR0028	UNNAMED HS-SFORK CRO	1.00 NMEI		
OR0029	EAST LAKE HOT SPRING	1.00 NMEI		
OR0030	NEWBERRY CRATER KGRA	1.00 NMEI		
OR0031	PAULINA HOT SPRINGS	1.00 NMEI		
OR0032	WARM WELL AT LITTLE	1.00 NMEI		
OR0033	UMPQUA HOT SPRINGS	1.00 NMEI		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
OR0034	BLUE MOUNTAIN HOT SP	1.00	NMEI			
OR0035	BRISBOIS RANCH SPRIN	1.00	NMEI			
OR0036	HARNEY	1.00	NMEI			
OR0037	HOT SULPHUR SPRING	1.00	NMEI			
OR0038	JOAQUIN MILLER RESOR	1.00	NMEI			
OR0039	LIMEKILN SPRING	1.00	NMEI			
OR0040	MT VERNON HOT S	1.00	NMEI			
OR0041	RITTER HOT SPRINGS	1.00	NMEI			
OR0042	WEBERG HOT SPRING	1.00	NMEI			
OR0043	ALTNOW HS	1.00	NMEI			
OR0044	ALVORD HS	1.00	NMEI	200 OIT		E
OR0045	BAKER SPRINGS	1.00	NMEI			
OR0046	BASQUE SPRING	1.00	NMEI			
OR0047	CITY OF HINES WELL	1.00	NMEI			
OR0048	CITY OF HINES WELL	1.00	NMEI			
OR0049	CRANE HS	1.00	NMEI			
OR0050	DOG MTN OIL TEST	1.00	NMEI			
OR0051	DOULE O SPRING	1.00	NMEI			
OR0052	DUNN SPRING	1.00	NMEI			
OR0053	FLAGSTAFF BUTTLE HS	1.00	NMEI			
OR0054	GOODMAN SPRING (HOTC	1.00	NMEI			
OR0055	HARNEY VALLEY DEV CO	1.00	NMEI			
OR0056	HINES LUMBER CO WELL	1.00	NMEI			
OR0057	HOGHOUSE HOT SPRINGS	1.00	NMEI			
OR0058	HOT BORAX LAKE	1.00	NMEI			
OR0059	HOT LAKE HS	1.00	NMEI	180 OIT		E
OR0060	HOTCHKISS WELL	1.00	NMEI			
OR0061	HOWELL OIL TEST	1.00	NMEI			
OR0062	HS NEAR HARNEY LAKE	1.00	NMEI	132 OIT		E
OR0063	HUGHET SPRING	1.00	NMEI			
OR0064	ISLAND RANCH WELL	1.00	NMEI			
OR0065	JOHNSON SPRING	1.00	NMEI			
OR0066	LOWER SIZEMORE SPRIN	1.00	NMEI			
OR0067	LYNCH SPRING	1.00	NMEI			
OR0068	MICKEY HS	1.00	NMEI	210 OIT		E
OR0069	MILLPOND SPRING	1.00	NMEI			
OR0070	O J THOMAS	1.00	NMEI			
OR0071	ROADLAND SPRING	1.00	NMEI			
OR0074	SEVERAL SPRINGS	1.00	NMEI			
OR0072	SEVERAL SPRINGS	1.00	NMEI			
OR0073	SEVERAL SPRINGS	1.00	NMEI			
OR0075	SITY HS	1.00	NMEI			
OR0076	SODHOUSE SPRING	1.00	NMEI			
OR0077	UNAMED	1.00	NMEI			
OR0085	UNNAMED	1.00	NMEI			
OR0084	UNNAMED	1.00	NMEI			
OR0083	UNNAMED	1.00	NMEI			
OR0082	UNNAMED	1.00	NMEI			

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
OR0081	UNNAMED	1.00 NMEI		
OR0080	UNNAMED	1.00 NMEI		
OR0079	UNNAMED	1.00 NMEI		
OR0078	UNNAMED	1.00 NMEI		
OR0091	UNNAMED	1.00 NMEI		
OR0090	UNNAMED	1.00 NMEI		
OR0089	UNNAMED	1.00 NMEI		
OR0088	UNNAMED	1.00 NMEI		
OR0087	UNNAMED	1.00 NMEI		
OR0086	UNNAMED	1.00 NMEI		
OR0092	UNNAMED HOT SPRING N	1.00 NMEI		
OR0093	UNNAMED HS	1.00 NMEI		
OR0094	UPPER SIZEMORE SPRIN	1.00 NMEI		
OR0095	WARM SPRING NEAR VEN	1.00 NMEI		
OR0096	JACKSON HOT SPRING	1.00 NMEI		
OR0097	LITHIA SPRING	1.00 NMEI		
OR0098	ABE BOEHM	1.00 NMEI		
OR0099	ALFRED JACOBSEN	1.00 NMEI		
OR0100	ANNIE SPRING	1.00 NMEI		
OR0101	BAGBY HOT SPRINGS	1.00 NMEI		
OR0102	BIG H.S.	1.00 NMEI		
OR0103	BILL HILL	1.00 NMEI		
OR0104	BONANZA SP	1.00 NMEI		
OR0105	BONANZA WELL	1.00 NMEI		
OR0106	CASEY	1.00 NMEI		
OR0107	CLAUDE SHUCK	1.00 NMEI		
OR0108	CLYDE DEHILINGER	1.00 NMEI		
OR0109	COL WELL	1.00 NMEI		
OR0110	CRYSTAL SP	1.00 NMEI		
OR0111	DAN OCONNER	1.00 NMEI		
OR0112	EAGLE POINT SPRING	1.00 NMEI		
OR0113	EAGLE RIDGE	1.00 NMEI		
OR0114	FALCON HEIGHTS SCHOO	1.00 NMEI		
OR0115	FAYE BARNEY WELL	1.00 NMEI		
OR0116	FIEGI WELL	1.00 NMEI		
OR0117	FRANK GAULUARYE WELL	1.00 NMEI		
OR0118	GEORGE CARTER	1.00 NMEI		
OR0119	GEORGE STACY CO	1.00 NMEI		
OR0120	GIVAN	1.00 NMEI		
OR0121	HARDBOARD SP	1.00 NMEI		
OR0122	HARRY MARTIN	1.00 NMEI		
OR0123	HOWARD HOLLIDAY	1.00 NMEI		
OR0124	J E FRIESEN	1.00 NMEI		
OR0125	J K ONEIL	1.00 NMEI		
OR0126	JACK LISKEY	1.00 NMEI		
OR0127	JACK OCONNER	1.00 NMEI		
OR0128	KLAMATH FALLS KGRA	1.00 NMEI	111 USGS	M
OR0129	KLAMATH ICE CO	1.00 NMEI		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
OR0130	LEN DOBRY	1.00 NMEI		
OR0131	LESTER BROOKSHIRE	1.00 NMEI		
OR0132	LOIS MERRUYS	1.00 NMEI		
OR0133	MAZAMA SCHOOL	1.00 NMEI		
OR0134	MEDO-BELL DAIRY	1.00 NMEI		
OR0135	MELVIN FEIGI	1.00 NMEI		
OR0136	MELVIN MCCOLLUM	1.00 NMEI		
OR0137	MILLS SCHOOL	1.00 NMEI		
OR0138	MONTE DEHILINGER	1.00 NMEI		
OR0139	MOYINA WATER CO	1.00 NMEI		
OR0140	O H OSBORN	1.00 NMEI		
OR0141	O I T NO 6	1.00 NMEI		
OR0142	OCONNER LIVESTOCK CO	1.00 NMEI		
OR0143	OLENE GAP HOT SPRING	1.00 NMEI		
OR0145	OREGON WATER CORP (4	1.00 NMEI		
OR0144	OREGON WATER CORP (3	1.00 NMEI		
OR0146	POPES MEAT CO	1.00 NMEI		
OR0147	RAY BIXLER	1.00 NMEI		
OR0148	RAY SMITH WELL	1.00 NMEI		
OR0149	ROBERT LANGLEY	1.00 NMEI		
OR0150	ROENICKE HOT SPRING	1.00 NMEI		
OR0151	S. AND C. KILGORE	1.00 NMEI		
OR0152	SEVERAL SPRINGS	1.00 NMEI		
OR0153	SMITH SP.	1.00 NMEI		
OR0154	TAYLOR W.S.	1.00 NMEI		
OR0155	TOWN OF MERRILL	1.00 NMEI		
OR0156	U S AIR FORCE(1)	1.00 NMEI		
OR0157	UNNAMED	1.00 NMEI		
OR0158	WEYERHAUSER WELL NO	1.00 NMEI		
OR0159	WILKERSONS H.S.	1.00 NMEI		
OR0160	ADEL	1.00 NMEI		
OR0161	ALKALI LAKE	1.00 NMEI		
OR0162	ANA RIVER SPRING	1.00 NMEI		
OR0163	ANTELOPE HS	1.00 NMEI		M
OR0164	BARRY RANCH HOT SPRI	1.00 NMEI		
OR0165	BEAM HOT SP.	1.00 NMEI		
OR0166	BUCKHORN	1.00 NMEI		
OR0167	CITY OF LAKEVIEW	1.00 NMEI		
OR0168	CRUMP HS	1.00 NMEI	180 OIT	M
OR0169	CRUMP WELL 1	1.00 NMEI		
OR0170	EMERY	1.00 NMEI		
OR0171	FISHER HS	1.00 NMEI		M
OR0172	FOSTER	1.00 NMEI		
OR0173	GLASS BUTTE MERCURY	1.00 NMEI		
OR0175	HALINAN	1.00 NMEI		
OR0174	HALINAN	1.00 NMEI		
OR0176	HAMMERSLEY	1.00 NMEI		
OR0177	HOUSTON	1.00 NMEI		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
OR0178	HUNTERS HOT SPRINGS	1.00 NMEI		
OR0179	JOHNSON CREEK	1.00 NMEI		
OR0180	LAKEVIEW KGRA	1.00 NMEI	160 OIT	
OR0181	LEITHEAD HOT SPRINGS	1.00 NMEI		
OR0182	LOST CABIN	1.00 NMEI		
OR0183	MART MT HS	1.00 NMEI		
OR0184	MOSS 1	1.00 NMEI		
OR0185	MOSS 2	1.00 NMEI		
OR0186	PARDON	1.00 NMEI		
OR0187	SAND SPRINGS	1.00 NMEI		
OR0188	STOCKBUSTER 1	1.00 NMEI		
OR0189	SUMMER LAKE HS KGRA	1.00 NMEI	140 OIT	
OR0190	THOUSAND	1.00 NMEI		
OR0191	UNNAMED	1.00 NMEI		
OR0193	UNNAMED	1.00 NMEI		
OR0192	UNNAMED	1.00 NMEI		
OR0197	UNNAMED	1.00 NMEI		
OR0196	UNNAMED	1.00 NMEI		
OR0195	UNNAMED	1.00 NMEI		
OR0194	UNNAMED	1.00 NMEI		
OR0200	UNNAMED	1.00 NMEI		
OR0199	UNNAMED	1.00 NMEI		
OR0198	UNNAMED	1.00 NMEI		
OR0201	UPPER ROCK CREEK	1.00 NMEI		
OR0202	USSCS WATER WELL	1.00 NMEI		
OR0203	WARNER VALLEY	1.00 NMEI		
OR0204	WHITE ROCK RAND H.S.	1.00 NMEI		
OR0205	XL SPRING	1.00 NMEI		
OR0206	BELKNAP HS	1.00 NMEI	140 OIT	
OR0207	BIGELOW HOT SPRINGS	1.00 NMEI		
OR0208	COUGAR HS	1.00 NMEI		
OR0209	COUGAR RESERVOIR HOT	1.00 NMEI		
OR0210	FOLEY HS	1.00 NMEI		
OR0211	KITSON HS	1.00 NMEI		
OR0212	MCCREDIE HS	1.00 NMEI	160 OIT	
OR0213	RYDER HS	1.00 NMEI		
OR0214	WALL CREEK WARM SPRI	1.00 NMEI		
OR0215	ALKALI FLAT GRADIENT	1.00 NMEI		
OR0216	ARTESIAN WELL	1.00 NMEI		
OR0217	BASCHOW WELL	1.00 NMEI		
OR0218	BEULAH HOT SPRINGS	1.00 NMEI		
OR0219	BULLY CREEK	1.00 NMEI		
OR0220	CANTERS HS	1.00 NMEI		
OR0221	DEER BUTTE HS	1.00 NMEI		
OR0222	JAMESON HS	1.00 NMEI		
OR0223	JONESBORO WARM SPRIN	1.00 NMEI		
OR0224	JUNTURA WARM SPRING	1.00 NMEI		
OR0225	LUCE HOT SPRINGS	1.00 NMEI		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
OR0226	MALHEUR BUTTE SP	1.00 NMEI		
OR0227	MITCHELL BUTTE HOT S	1.00 NMEI		
OR0228	N. BLACK WILLOW SP	1.00 NMEI		
OR0229	NEAL HOT SPRINGS	1.00 NMEI		
OR0230	NELSON WELL	1.00 NMEI		
OR0231	NORTH HARPER BLM WEL	1.00 NMEI		
OR0232	PAGE WELL	1.00 NMEI		
OR0233	ROUND MTN BLM WELL	1.00 NMEI		
OR0234	S. BLACK WILLOW SP	1.00 NMEI		
OR0235	SAND HOLLOW OIL TEST	1.00 NMEI		
OR0236	SCOTTS SP	1.00 NMEI		
OR0237	SEVERAL SPRINGS	1.00 NMEI		
OR0238	SNIVELY HS	1.00 NMEI		
OR0239	TUDORS SP	1.00 NMEI		
OR0241	UNNAMED	1.00 NMEI		
OR0240	UNNAMED	1.00 NMEI		
OR0245	UNNAMED	1.00 NMEI		
OR0244	UNNAMED	1.00 NMEI		
OR0243	UNNAMED	1.00 NMEI		
OR0242	UNNAMED	1.00 NMEI		
OR0248	UNNAMED	1.00 NMEI		
OR0247	UNNAMED	1.00 NMEI		
OR0246	UNNAMED	1.00 NMEI		
OR0249	UNNAMED HOT SPRING N	1.00 NMEI		
OR0251	UNNAMED HOT SPRING A	1.00 NMEI		
OR0250	UNNAMED HOT SPRINGS	1.00 NMEI		
OR0252	UNNAMED WARM SPRING	1.00 NMEI		
OR0253	VALE HOT SPRINGS	1.00 NMEI		
OR0254	VINES HILL BLM WELL	1.00 NMEI		
OR0255	WHITEHORSE RANCH WL	1.00 NMEI		
OR0256	BREITENBUSH HS	1.00 NMEI	150 OIT	
OR0257	WELLS SPRING	1.00 NMEI		
OR0258	CORBETT WARM SPRING	1.00 NMEI		
OR0259	YMCA CAMP COLLINS	1.00 NMEI		
OR0260	BINGHAM SPRINGS	1.00 NMEI		
OR0261	HERMISTON CITY WELL	1.00 NMEI		
OR0262	HIDAWAY SP	1.00 NMEI		
OR0263	LEHMAN SPRINGS	1.00 NMEI		
OR0264	WELL	1.00 NMEI		
OR0265	CLAYTON FOX WELL	1.00 NMEI		
OR0266	COVE HS	1.00 NMEI		
OR0267	COVE WARM SPRING	1.00 NMEI		
OR0268	HOT LAKE HS	1.00 NMEI	120 OIT	
OR0269	RADIUM HS	1.00 NMEI		
OR0270	UNION STATION HS	1.00 NMEI		
OR0271	UNNAMED	1.00 NMEI		
OR0272	WAGNER WELL	1.00 NMEI		
OR0273	WARM MINERAL SP	1.00 NMEI		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
OR0274	WELL	1.00 NMEI		
OR0275	COOK CREEK WARM SPRI	1.00 NMEI		
OR0276	J SANDOZ WELL	1.00 NMEI		
OR0277	KAHNEETAH HOT SPRING	1.00 NMEI		
OR0278	MILTON MARTIN WELL	1.00 NMEI		
PA0001	PERRY COUNTY WARM S	1.0 NMEI	36 USGS	E
SD0001	AVON	1.00 SD TEAM	38 SD TEAM	E
SD0002	ABERDEEN	1.00 SD TEAM	50 SD TEAM	E
SD0003	WESTPORT	1.00 SD TEAM	50 SD TEAM	E
SD0004	BELLE FOURCHE	1.00 SD TEAM	50 SD TEAM	E
SD0005	NEWELL	1.00 SD TEAM	50 SD TEAM	E
SD0006	NISLAND	1.00 SD TEAM	50 SD TEAM	E
SD0007	ARTAS	1.00 SD TEAM	50 SD TEAM	E
SD0008	HERREID	1.00 SD TEAM	50 SD TEAM	E
SD0009	MOUND CITY	1.00 SD TEAM	50 SD TEAM	E
SD0010	POLLOCK	1.00 SD TEAM	50 SD TEAM	E
SD0011	DANTE	1.00 SD TEAM	38 SD TEAM	E
SD0012	MC LAUGHLIN	1.00 SD TEAM	50 SD TEAM	E
SD0013	MCINTOSH	1.00 SD TEAM	50 SD TEAM	E
SD0014	MORRISTOWN	1.00 SD TEAM	50 SD TEAM	E
SD0068	BUFFALO GAP SP	1.00 SD TEAM		
SD0015	CASCADE SPRINGS	1.00 SD TEAM	67 NMEI	E
SD0016	HOT BROOK	1.00 SD TEAM	67 NMEI	E
SD0017	EAGLE BUTTE	1.00 SD TEAM	50 SD TEAM	E
SD0018	ISABEL	1.00 SD TEAM	50 SD TEAM	E
SD0019	NORTH EAGLE BUTTE	1.00 SD TEAM	50 SD TEAM	E
SD0020	TIMBER LAKE	1.00 SD TEAM	50 SD TEAM	E
SD0021	BOWDLE	1.00 SD TEAM	50 SD TEAM	E
SD0022	HOSMER	1.00 SD TEAM	50 SD TEAM	E
SD0023	IPSWICH	1.00 SD TEAM	50 SD TEAM	E
SD0024	LOYALTON	1.00 SD TEAM	50 SD TEAM	E
SD0025	ROSCOE	1.00 SD TEAM	50 SD TEAM	E
SD0026	ARDMORE	1.00 SD TEAM	50 SD TEAM	E
SD0027	EDGEMONT	1.00 SD TEAM	50 SD TEAM	E
SD0028	HOT SPRING	1.00 SD TEAM	67 NMEI	E
SD0029	FAULKTON	1.00 SD TEAM	50 SD TEAM	E
SD0030	ONAKA	1.00 SD TEAM	50 SD TEAM	E
SD0031	ORIENT	1.00 SD TEAM	50 SD TEAM	E
SD0032	SENECA	1.00 SD TEAM	50 SD TEAM	E
SD0033	DIAMOND RING RANCH	1.00 SD TEAM	67 SD TEAM	M
SD0034	MIDLAND	1.00 SD TEAM	50 SD TEAM	E
SD0035	PHILIP HAAKON SCHOOL	1.00 SD TEAM	66 SD TEAM	M
SD0036	BUFFALO	1.00 SD TEAM	60 SD TEAM	E
SD0037	CAMP CROOK	1.00 SD TEAM	60 SD TEAM	E
SD0038	PIERRE ST MARYS	1.00 SD TEAM	41 SD TEAM	M
SD0039	BELVIDERE	1.00 SD TEAM	50 SD TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
SD0040	KADOKA	1.00	SD TEAM	50	SD TEAM	E
SD0041	DRAPER	1.00	SD TEAM	50	SD TEAM	E
SD0042	MURDO	1.00	SD TEAM	50	SD TEAM	E
SD0043	KENNEBEC	1.00	SD TEAM	50	SD TEAM	E
SD0044	PRESHO	1.00	SD TEAM	50	SD TEAM	E
SD0045	EUREKA	1.00	SD TEAM	50	SD TEAM	E
SD0046	LEOLA	1.00	SD TEAM	50	SD TEAM	E
SD0047	LONG LAKE	1.00	SD TEAM	50	SD TEAM	E
SD0048	ELLSWORTH	1.00	SD TEAM	50	SD TEAM	E
SD0049	FAITH	1.00	SD TEAM	50	SD TEAM	E
SD0050	STURGIS	1.00	SD TEAM	50	SD TEAM	E
SD0051	BOX ELDER	1.00	SD TEAM	50	SD TEAM	E
SD0052	NEW UNDERWOOD	1.00	SD TEAM	50	SD TEAM	E
SD0053	WALL TOWN	1.00	SD TEAM	50	SD TEAM	E
SD0054	WASTA	1.00	SD TEAM	50	SD TEAM	E
SD0055	LEMMON	1.00	SD TEAM	82	SD TEAM	M
SD0056	GETTYSBURG	1.00	SD TEAM	50	SD TEAM	E
SD0057	HOVEN	1.00	SD TEAM	50	SD TEAM	E
SD0058	LEBANON	1.00	SD TEAM	50	SD TEAM	E
SD0059	KYLE	1.00	SD TEAM	49	SD TEAM	E
SD0060	MELLETT	1.00	SD TEAM	50	SD TEAM	E
SD0061	FORT PIERRE	1.00	SD TEAM	50	SD TEAM	E
SD0062	AGAR	1.00	SD TEAM	50	SD TEAM	E
SD0063	ONIDA	1.00	SD TEAM	50	SD TEAM	E
SD0064	WINNER	1.00	SD TEAM	59	SD TEAM	E
SD0065	JAVA	1.00	SD TEAM	50	SD TEAM	E
SD0066	MOBRIDGE	1.00	SD TEAM	50	SD TEAM	E
SD0067	DUPREE	1.00	SD TEAM	50	SD TEAM	E
TX0004	CAMPBELLTON	1.00	NMEI	52	NMEI	E
TX0005	CHARLOTTE	1.00	NMEI	52	NMEI	E
TX0006	CHRISTINE	1.00	NMEI	52	NMEI	E
TX0007	FASHING	1.00	NMEI	52	NMEI	E
TX0008	JOURDANTON	1.00	NMEI	52	NMEI	E
TX0009	LYTLE	1.00	NMEI	52	NMEI	E
TX0010	PLEASANTON	1.00	NMEI	52	NMEI	E
TX0011	POTEET	1.00	NMEI	52	NMEI	E
TX0012	BANDERA	1.00	NMEI	52	NMEI	E
TX0013	MEDINA	1.00	NMEI	52	NMEI	E
TX0014	PIPE CREEK	1.00	NMEI	52	NMEI	E
TX0015	BASTROP	1.00	NMEI	52	NMEI	E
TX0016	CEDAR CREEK	1.00	NMEI	52	NMEI	E
TX0017	ELGIN	1.00	NMEI	52	NMEI	E
TX0018	PAIGE	1.00	NMEI	52	NMEI	E
TX0019	ROSANKY	1.00	NMEI	52	NMEI	E
TX0020	SAYERSVILLE	1.00	NMEI	52	NMEI	E
TX0021	SMITHVILLE	1.00	NMEI	52	NMEI	E
TX0022	STRING PRAIRE	1.00	NMEI	52	NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
TX0023	BARTLETT	1.00 NMEI	52 NMEI	E
TX0024	BELFALLS	1.00 NMEI	52 NMEI	E
TX0025	BELTON	1.00 NMEI	52 NMEI	E
TX0026	HARKER HEIGHTS	1.00 NMEI	52 NMEI	E
TX0027	HOLLAND	1.00 NMEI	52 NMEI	E
TX0028	KILLEEN	1.00 NMEI	52 NMEI	E
TX0029	MOFFATT	1.00 NMEI	52 NMEI	E
TX0030	MORGAN'S POINT RESOR	1.00 NMEI	52 NMEI	E
TX0031	NOLANVILLE	1.00 NMEI	52 NMEI	E
TX0032	ROGERS	1.00 NMEI	52 NMEI	E
TX0033	TEMPLE	1.00 NMEI	52 NMEI	E
TX0034	TROY	1.00 NMEI	52 NMEI	E
TX0035	ALAMO HEIGHTS	1.00 NMEI	52 NMEI	E
TX0036	BALCONES HEIGHTS	1.00 NMEI	52 NMEI	E
TX0037	CASTLE HILLS	1.00 NMEI	52 NMEI	E
TX0038	CHINA GROVE	1.00 NMEI	52 NMEI	E
TX0039	CONVERSE	1.00 NMEI	52 NMEI	E
TX0040	ELMENDORF	1.00 NMEI	52 NMEI	E
TX0041	GREY FOREST	1.00 NMEI	52 NMEI	E
TX0042	HILL COUNTRY VILLAGE	1.00 NMEI	52 NMEI	E
TX0043	HOLLYWOOD PARK	1.00 NMEI	52 NMEI	E
TX0044	KIRBY	1.00 NMEI	52 NMEI	E
TX0045	LEON VALLEY	1.00 NMEI	52 NMEI	E
TX0046	LIVE OAK	1.00 NMEI	52 NMEI	E
TX0047	OLMOS PARK	1.00 NMEI	52 NMEI	E
TX0048	SAN ANTONIO	1.00 NMEI	52 NMEI	E
TX0049	SCHERTZ	1.00 NMEI	52 NMEI	E
TX0050	SELMA	1.00 NMEI	52 NMEI	E
TX0051	SHAVANO PARK	1.00 NMEI	52 NMEI	E
TX0052	SOMERSET	1.00 NMEI	52 NMEI	E
TX0053	TERRELL HILLS	1.00 NMEI	52 NMEI	E
TX0054	UNIVERSAL CITY	1.00 NMEI	52 NMEI	E
TX0055	WINDCREST	1.00 NMEI	52 NMEI	E
TX0364	BIG BEND 2	1.00 NMEI	40 USGS	E
TX0365	HOT SP	1.00 NMEI	41 USGS	E
TX0366	RIO GRANDE VILLAGE	1.00 NMEI	36 USGS	E
TX0056	FENTRESS	1.00 NMEI	52 NMEI	E
TX0057	LOCKHART	1.00 NMEI	52 NMEI	E
TX0058	LULING	1.00 NMEI	52 NMEI	E
TX0059	MAXWELL	1.00 NMEI	52 NMEI	E
TX0060	MCNEIL	1.00 NMEI	52 NMEI	E
TX0061	MENDOZA	1.00 NMEI	52 NMEI	E
TX0062	ALLEN	1.00 NMEI	52 NMEI	E
TX0063	ALTOGA	1.00 NMEI	52 NMEI	E
TX0064	ANNA	1.00 NMEI	52 NMEI	E
TX0065	BLUE RIDGE	1.00 NMEI	52 NMEI	E
TX0066	CELINA	1.00 NMEI	52 NMEI	E
TX0067	FAIRVIEW	1.00 NMEI	52 NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
TX0068	FARMERSVILLE	1.00	NMEI	52	NMEI	E
TX0069	FRISCO	1.00	NMEI	52	NMEI	E
TX0070	JOSEPHINE	1.00	NMEI	52	NMEI	E
TX0071	LAVON	1.00	NMEI	52	NMEI	E
TX0072	LOWERY CROSSING	1.00	NMEI	52	NMEI	E
TX0073	LUCAS	1.00	NMEI	52	NMEI	E
TX0074	MCKINNEY	1.00	NMEI	52	NMEI	E
TX0076	MELISSA	1.00	NMEI	52	NMEI	E
TX0077	MURPHY	1.00	NMEI	52	NMEI	E
TX0078	PARKER	1.00	NMEI	52	NMEI	E
TX0079	PLANO	1.00	NMEI	52	NMEI	E
TX0080	PRINCETON	1.00	NMEI	52	NMEI	E
TX0081	PROSPER	1.00	NMEI	52	NMEI	E
TX0082	RICHARDSON	1.00	NMEI	52	NMEI	E
TX0083	ROYSE CITY	1.00	NMEI	52	NMEI	E
TX0084	SACHSE	1.00	NMEI	52	NMEI	E
TX0085	SAINT PAUL	1.00	NMEI	52	NMEI	E
TX0086	WESTMINSTER	1.00	NMEI	52	NMEI	E
TX0087	WESTON	1.00	NMEI	52	NMEI	E
TX0088	WYLIE	1.00	NMEI	52	NMEI	E
TX0089	GARDEN RIDGE	1.00	NMEI	52	NMEI	E
TX0090	NEW BRAUNFEL	1.00	NMEI	52	NMEI	E
TX0001	INDIAN HOT SPRINGS	1.00	NMEI	60	USGS	E
TX0091	ACKERLY	1.00	NMEI	52	NMEI	E
TX0092	ADDISON (PART)	1.00	NMEI	52	NMEI	E
TX0093	BALCH SPRINGS	1.00	NMEI	52	NMEI	E
TX0094	BUCKINGHAM	1.00	NMEI	52	NMEI	E
TX0095	CARROLLTON	1.00	NMEI	52	NMEI	E
TX0096	CEDAR HILL	1.00	NMEI	52	NMEI	E
TX0097	COCKRELL HILL	1.00	NMEI	52	NMEI	E
TX0098	COMBINE	1.00	NMEI	52	NMEI	E
TX0099	COPPELL	1.00	NMEI	52	NMEI	E
TX0100	DALLAS	1.00	NMEI	52	NMEI	E
TX0101	DE SOTO	1.00	NMEI	52	NMEI	E
TX0102	DUNCANVILLE	1.00	NMEI	52	NMEI	E
TX0103	FARMERS BRANCH	1.00	NMEI	52	NMEI	E
TX0122	FERRIS	1.00	NMEI	52	NMEI	E
TX0104	GARLAND	1.00	NMEI	52	NMEI	E
TX0105	GLENN HEIGHTS	1.00	NMEI	52	NMEI	E
TX0106	GRAND PRAIRIE	1.00	NMEI	52	NMEI	E
TX0107	GRAPEVINE	1.00	NMEI	52	NMEI	E
TX0108	HIGHLAND PARK	1.00	NMEI	52	NMEI	E
TX0109	HUTCHINS	1.00	NMEI	52	NMEI	E
TX0110	IRVING	1.00	NMEI	52	NMEI	E
TX0111	LANCASTER	1.00	NMEI	52	NMEI	E
TX0112	MESQUITE	1.00	NMEI	52	NMEI	E
TX0113	ROWLETT	1.00	NMEI	52	NMEI	E
TX0114	SEAGOVILLE	1.00	NMEI	52	NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
TX0115	SUNNYVALE	1.00	NMEI	52	NMEI	E
TX0116	UNIVERSITY PARK	1.00	NMEI	52	NMEI	E
TX0117	WILMER	1.00	NMEI	52	NMEI	E
TX0118	ROCKSPRINGS	1.00	NMEI	52	NMEI	E
TX0119	ALMA	1.00	NMEI	52	NMEI	E
TX0120	BARDWELL	1.00	NMEI	52	NMEI	E
TX0121	ENNIS	1.00	NMEI	52	NMEI	E
TX0123	GARRETT	1.00	NMEI	52	NMEI	E
TX0124	INDIA	1.00	NMEI	52	NMEI	E
TX0125	ITALY	1.00	NMEI	52	NMEI	E
TX0126	MAYPEARL	1.00	NMEI	52	NMEI	E
TX0127	MIDLOTHIAN	1.00	NMEI	52	NMEI	E
TX0128	MILFORD	1.00	NMEI	52	NMEI	E
TX0129	OVILLA	1.00	NMEI	52	NMEI	E
TX0130	PALMER	1.00	NMEI	52	NMEI	E
TX0131	RED OAK	1.00	NMEI	52	NMEI	E
TX0132	TRUMBELL	1.00	NMEI	52	NMEI	E
TX0133	WAXAHACHIE	1.00	NMEI	52	NMEI	E
TX0134	BRUCEVILLE-EDDY	1.00	NMEI	52	NMEI	E
TX0135	CHILTON	1.00	NMEI	52	NMEI	E
TX0136	GOLINDA	1.00	NMEI	52	NMEI	E
TX0137	LOTT	1.00	NMEI	52	NMEI	E
TX0138	MARLIN	1.00	NMEI	52	NMEI	E
TX0139	OTTO	1.00	NMEI	52	NMEI	E
TX0140	PERRY	1.00	NMEI	52	NMEI	E
TX0141	ROSEBUD	1.00	NMEI	52	NMEI	E
TX0142	SATIN	1.00	NMEI	52	NMEI	E
TX0143	BAILEY	1.00	NMEI	52	NMEI	E
TX0144	BONHAM	1.00	NMEI	52	NMEI	E
TX0145	DODD CITY	1.00	NMEI	52	NMEI	E
TX0146	ECTOR	1.00	NMEI	52	NMEI	E
TX0147	HONEY GROVE	1.00	NMEI	52	NMEI	E
TX0148	LADONIA	1.00	NMEI	52	NMEI	E
TX0149	LEONARD	1.00	NMEI	52	NMEI	E
TX0150	SAVOY	1.00	NMEI	52	NMEI	E
TX0151	TRENTON	1.00	NMEI	52	NMEI	E
TX0152	WINDOM	1.00	NMEI	52	NMEI	E
TX0153	BIGFOOT	1.00	NMEI	52	NMEI	E
TX0154	DERBY	1.00	NMEI	52	NMEI	E
TX0155	DILLEY	1.00	NMEI	52	NMEI	E
TX0156	MOORE	1.00	NMEI	52	NMEI	E
TX0157	PEARSALL	1.00	NMEI	52	NMEI	E
TX0158	BELMONT	1.00	NMEI	52	NMEI	E
TX0159	GONZALES	1.00	NMEI	52	NMEI	E
TX0160	NIXON	1.00	NMEI	52	NMEI	E
TX0161	SMILEY	1.00	NMEI	52	NMEI	E
TX0162	WAELEDER	1.00	NMEI	52	NMEI	E
TX0163	BELLS	1.00	NMEI	52	NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
TX0164	CLARKSVILLE CITY	1.00	NMEI	52	NMEI	E
TX0165	COLLINSVILLE	1.00	NMEI	52	NMEI	E
TX0166	DENISON	1.00	NMEI	52	NMEI	E
TX0167	DORCHESTER	1.00	NMEI	52	NMEI	E
TX0168	GUNTER	1.00	NMEI	52	NMEI	E
TX0169	HOWE	1.00	NMEI	52	NMEI	E
TX0170	POTTSBORO	1.00	NMEI	52	NMEI	E
TX0171	SADLER	1.00	NMEI	52	NMEI	E
TX0172	SHERMAN	1.00	NMEI	52	NMEI	E
TX0173	SOUTHMAYD	1.00	NMEI	52	NMEI	E
TX0174	TIOGA	1.00	NMEI	52	NMEI	E
TX0175	TOM BEAN	1.00	NMEI	52	NMEI	E
TX0176	VAN ALSTYNE	1.00	NMEI	52	NMEI	E
TX0177	WHITESBORO	1.00	NMEI	52	NMEI	E
TX0178	CIBOLO	1.00	NMEI	52	NMEI	E
TX0179	MARION	1.00	NMEI	52	NMEI	E
TX0180	NEW BERLIN	1.00	NMEI	52	NMEI	E
TX0181	SEGUIN	1.00	NMEI	52	NMEI	E
TX0182	BUDA	1.00	NMEI	52	NMEI	E
TX0183	DRIPPING SPRINGS	1.00	NMEI	52	NMEI	E
TX0184	KYLE	1.00	NMEI	52	NMEI	E
TX0185	SAN MARCOS	1.00	NMEI	52	NMEI	E
TX0186	ABBOTT	1.00	NMEI	52	NMEI	E
TX0187	AQUILLA	1.00	NMEI	52	NMEI	E
TX0188	BLUM	1.00	NMEI	52	NMEI	E
TX0189	BYNUM	1.00	NMEI	52	NMEI	E
TX0190	COVINGTON	1.00	NMEI	52	NMEI	E
TX0191	HILLSBORO	1.00	NMEI	52	NMEI	E
TX0192	HUBBARD	1.00	NMEI	52	NMEI	E
TX0193	ITASCA	1.00	NMEI	52	NMEI	E
TX0194	MALONE	1.00	NMEI	52	NMEI	E
TX0195	MERTENS	1.00	NMEI	52	NMEI	E
TX0196	MOUNT CALM	1.00	NMEI	52	NMEI	E
TX0197	PENELOPE	1.00	NMEI	52	NMEI	E
TX0198	WHITNEY	1.00	NMEI	52	NMEI	E
TX0361	RED BULL SP	1.00	NMEI	57	USGS	E
TX0199	CADDO MILLS	1.00	NMEI	52	NMEI	E
TX0200	CAMPBELL	1.00	NMEI	52	NMEI	E
TX0201	CELESTE	1.00	NMEI	52	NMEI	E
TX0202	COMMERCE	1.00	NMEI	52	NMEI	E
TX0203	GREENVILLE	1.00	NMEI	52	NMEI	E
TX0204	LONE OAK	1.00	NMEI	52	NMEI	E
TX0205	NEYLANDVILLE	1.00	NMEI	52	NMEI	E
TX0206	QUINLAN	1.00	NMEI	52	NMEI	E
TX0207	WEST TAWAKONI	1.00	NMEI	52	NMEI	E
TX0208	WOLFE CITY	1.00	NMEI	52	NMEI	E
TX0209	ABILENE	1.00	NMEI	52	NMEI	E
TX0210	ALVARADO	1.00	NMEI	52	NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
TX0211	BRIAROAKS	1.00	NMEI	52	NMEI	E
TX0212	CLEBURNE	1.00	NMEI	52	NMEI	E
TX0213	GODLEY	1.00	NMEI	52	NMEI	E
TX0214	GRANDVIEW	1.00	NMEI	52	NMEI	E
TX0215	JOSHUA	1.00	NMEI	52	NMEI	E
TX0216	KEENE	1.00	NMEI	52	NMEI	E
TX0217	LILLIAN	1.00	NMEI	52	NMEI	E
TX0218	RIO VISTA	1.00	NMEI	52	NMEI	E
TX0219	VENUS	1.00	NMEI	52	NMEI	E
TX0220	CRANDALL	1.00	NMEI	52	NMEI	E
TX0221	FORNEY	1.00	NMEI	52	NMEI	E
TX0222	HEATH	1.00	NMEI	52	NMEI	E
TX0223	KAUFMAN	1.00	NMEI	52	NMEI	E
TX0224	KEMP	1.00	NMEI	52	NMEI	E
TX0225	OAK GROVE	1.00	NMEI	52	NMEI	E
TX0226	TERRELL	1.00	NMEI	52	NMEI	E
TX0227	BOERNE	1.00	NMEI	52	NMEI	E
TX0228	KERRVILLE	1.00	NMEI	52	NMEI	E
TX0229	BRACKETTVILLE	1.00	NMEI	52	NMEI	E
TX0230	SPOFFORD	1.00	NMEI	52	NMEI	E
TX0231	COOLIDGE	1.00	NMEI	52	NMEI	E
TX0232	GROESBECK	1.00	NMEI	52	NMEI	E
TX0233	KOSSE	1.00	NMEI	52	NMEI	E
TX0234	MEXIA	1.00	NMEI	52	NMEI	E
TX0235	TEHUACANA	1.00	NMEI	52	NMEI	E
TX0236	THORNTON	1.00	NMEI	52	NMEI	E
TX0256	EAGLE PASS	1.00	NMEI	52	NMEI	E
TX0257	EL INDIO	1.00	NMEI	52	NMEI	E
TX0258	NORMANDY	1.00	NMEI	52	NMEI	E
TX0259	QUEMADO	1.00	NMEI	52	NMEI	E
TX0237	BELLMEAD	1.00	NMEI	52	NMEI	E
TX0238	BEVERLY HILLS	1.00	NMEI	52	NMEI	E
TX0239	CRAWFORD	1.00	NMEI	52	NMEI	E
TX0240	GHOLSON	1.00	NMEI	52	NMEI	E
TX0241	HALLSBURG	1.00	NMEI	52	NMEI	E
TX0242	HEWITT	1.00	NMEI	52	NMEI	E
TX0243	LACY-LAKEVIEW	1.00	NMEI	52	NMEI	E
TX0244	LEROY	1.00	NMEI	52	NMEI	E
TX0245	LORENA	1.00	NMEI	52	NMEI	E
TX0246	MART	1.00	NMEI	52	NMEI	E
TX0247	MCGREGOR	1.00	NMEI	52	NMEI	E
TX0248	MOODY	1.00	NMEI	52	NMEI	E
TX0249	NORTHCREST	1.00	NMEI	52	NMEI	E
TX0250	RIESEL	1.00	NMEI	52	NMEI	E
TX0251	ROBINSON	1.00	NMEI	52	NMEI	E
TX0252	ROSS	1.00	NMEI	52	NMEI	E
TX0253	WACO	1.00	NMEI	52	NMEI	E
TX0254	WEST	1.00	NMEI	52	NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
TX0255	WOODWAY	1.00	NMEI	52	NMEI	E
TX0260	CASTROVILLE	1.00	NMEI	52	NMEI	E
TX0261	DEVINE	1.00	NMEI	52	NMEI	E
TX0262	HONDO	1.00	NMEI	52	NMEI	E
TX0263	LA COSTE	1.00	NMEI	52	NMEI	E
TX0264	NATALIE	1.00	NMEI	52	NMEI	E
TX0265	YANCEY	1.00	NMEI	52	NMEI	E
TX0266	BUCKHOLTS	1.00	NMEI	52	NMEI	E
TX0267	CAMERON	1.00	NMEI	52	NMEI	E
TX0268	GAUSE	1.00	NMEI	52	NMEI	E
TX0269	MAYSFIELD	1.00	NMEI	52	NMEI	E
TX0270	MILANO	1.00	NMEI	52	NMEI	E
TX0271	ROCKDALE	1.00	NMEI	52	NMEI	E
TX0272	SHARP	1.00	NMEI	52	NMEI	E
TX0273	THORNDALE	1.00	NMEI	52	NMEI	E
TX0274	ANGUS	1.00	NMEI	52	NMEI	E
TX0275	BARRY	1.00	NMEI	52	NMEI	E
TX0276	BLOOMING GROVE	1.00	NMEI	52	NMEI	E
TX0277	CORSICANA	1.00	NMEI	52	NMEI	E
TX0278	DAWSON	1.00	NMEI	52	NMEI	E
TX0279	EL DORADO	1.00	NMEI	52	NMEI	E
TX0280	EMHOUSE	1.00	NMEI	52	NMEI	E
TX0281	FROST	1.00	NMEI	52	NMEI	E
TX0282	KERENS	1.00	NMEI	52	NMEI	E
TX0283	MUSTANG	1.00	NMEI	52	NMEI	E
TX0284	POWELL	1.00	NMEI	52	NMEI	E
TX0285	PURDON	1.00	NMEI	52	NMEI	E
TX0286	RETREAT	1.00	NMEI	52	NMEI	E
TX0287	RICE	1.00	NMEI	52	NMEI	E
TX0288	RICHLAND	1.00	NMEI	52	NMEI	E
TX0362	CAPOTE WARM SP	1.00	NMEI	57	USGS	E
TX0363	HOT SPRINGS RUIDOSA	1.00	NMEI	55	USGS	E
TX0002	LAS CIENAGAS	1.00	NMEI	60	USGS	E
TX0003	NIXON SPRINGS	1.00	NMEI	60	USGS	E
TX0289	CAMP WOOD	1.00	NMEI	52	NMEI	E
TX0290	LEAKEY	1.00	NMEI	52	NMEI	E
TX0291	FATE	1.00	NMEI	52	NMEI	E
TX0292	MCLENDON-CHISHOLM	1.00	NMEI	52	NMEI	E
TX0293	ROCKWALL	1.00	NMEI	52	NMEI	E
TX0294	ARLINGTON	1.00	NMEI	52	NMEI	E
TX0295	BEDFORD	1.00	NMEI	52	NMEI	E
TX0296	BENBROOK	1.00	NMEI	52	NMEI	E
TX0297	BLUE MOUND	1.00	NMEI	52	NMEI	E
TX0298	COLLEYVILLE	1.00	NMEI	52	NMEI	E
TX0299	CROWLEY	1.00	NMEI	52	NMEI	E
TX0300	DALWORTHINGTON GARDE	1.00	NMEI	52	NMEI	E
TX0301	EDGECLIFF	1.00	NMEI	52	NMEI	E
TX0302	EULESS	1.00	NMEI	52	NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
TX0303	EVERMAN	1.00 NMEI	52 NMEI	E
TX0304	FOREST HILL	1.00 NMEI	52 NMEI	E
TX0305	FORT WORTH	1.00 NMEI	52 NMEI	E
TX0306	HALTOM CITY	1.00 NMEI	52 NMEI	E
TX0307	HASLET	1.00 NMEI	52 NMEI	E
TX0308	HURST	1.00 NMEI	52 NMEI	E
TX0309	KELLER	1.00 NMEI	52 NMEI	E
TX0310	KENNEDALE	1.00 NMEI	52 NMEI	E
TX0311	LAKE WORTH	1.00 NMEI	52 NMEI	E
TX0312	LAKESIDE	1.00 NMEI	52 NMEI	E
TX0313	NORTH RICHLAND HILLS	1.00 NMEI	52 NMEI	E
TX0314	PANTEGO	1.00 NMEI	52 NMEI	E
TX0315	RICHLAND HILLS	1.00 NMEI	52 NMEI	E
TX0316	RIVER OAKS	1.00 NMEI	52 NMEI	E
TX0317	SAGINAW	1.00 NMEI	52 NMEI	E
TX0318	SANSOM PARK VILLAGE	1.00 NMEI	52 NMEI	E
TX0319	WATAUGA	1.00 NMEI	52 NMEI	E
TX0320	WESTOVER HILLS	1.00 NMEI	52 NMEI	E
TX0321	WESTWORTH	1.00 NMEI	52 NMEI	E
TX0322	WHITE SETTLEMENT	1.00 NMEI	52 NMEI	E
TX0323	AUSTIN	1.00 NMEI	52 NMEI	E
TX0324	LAKEWAY	1.00 NMEI	52 NMEI	E
TX0325	LITTIG	1.00 NMEI	52 NMEI	E
TX0326	MANOR	1.00 NMEI	52 NMEI	E
TX0327	MCDADE	1.00 NMEI	52 NMEI	E
TX0328	PFLUGERVILLE	1.00 NMEI	52 NMEI	E
TX0329	ROLLINGWOOD	1.00 NMEI	52 NMEI	E
TX0330	SAN LEANNA	1.00 NMEI	52 NMEI	E
TX0331	SUNSET VALLEY	1.00 NMEI	52 NMEI	E
TX0332	WEST LAKE HILLS	1.00 NMEI	52 NMEI	E
TX0333	CONCAN	1.00 NMEI	52 NMEI	E
TX0334	SABINAL	1.00 NMEI	52 NMEI	E
TX0335	UTOPIA	1.00 NMEI	52 NMEI	E
TX0336	UVALDE	1.00 NMEI	52 NMEI	E
TX0337	DEL RIO	1.00 NMEI	52 NMEI	E
TX0338	JUNO	1.00 NMEI	52 NMEI	E
TX0339	LANGTRY	1.00 NMEI	52 NMEI	E
TX0340	LOMA ALTA	1.00 NMEI	52 NMEI	E
TX0341	PUMPVILLE	1.00 NMEI	52 NMEI	E
TX0342	CEDAR PARK	1.00 NMEI	52 NMEI	E
TX0343	FLORENCE	1.00 NMEI	52 NMEI	E
TX0344	GEORGETOWN	1.00 NMEI	52 NMEI	E
TX0345	GRANGER	1.00 NMEI	52 NMEI	E
TX0346	HUTTO	1.00 NMEI	52 NMEI	E
TX0347	LEANDER	1.00 NMEI	52 NMEI	E
TX0348	ROUND ROCK	1.00 NMEI	52 NMEI	E
TX0349	TAYLOR	1.00 NMEI	52 NMEI	E
TX0350	THRALL	1.00 NMEI	52 NMEI	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
TX0352	WEIR	1.00	NMEI	52	NMEI	E
TX0353	FLORESVILLE	1.00	NMEI	52	NMEI	E
TX0354	LA VERNIA	1.00	NMEI	52	NMEI	E
TX0355	PANDORA	1.00	NMEI	52	NMEI	E
TX0356	POTH	1.00	NMEI	52	NMEI	E
TX0357	STOCKDALE	1.00	NMEI	52	NMEI	E
TX0358	BATESVILLE	1.00	NMEI	52	NMEI	E
TX0359	CRYSTAL CITY	1.00	NMEI	52	NMEI	E
TX0360	LA PRYOR	1.00	NMEI	52	NMEI	E
UT0001	BARTON S R	1.00	USGS	23	USGS	M
UT0002	COW WASH	1.00	USGS			
UT0003	EARTH SCIENCES INC	1.00	USGS	25	USGS	M
UT0004	LEWIS A B	1.00	USGS	27	USGS	M
UT0005	NEB CRAW	1.00	USGS	21	USGS	M
UT0006	RADIUM DOTSON HS	3.00	USGS			
UT0007	ROOSEVELT HS	47.00	USGS	265	USGS	M
UT0008	SOUTH WAH WAH	3.00	USGS	150	NMEI	E
UT0009	STEAM WELL	1.00	USGS	133	USGS	M
UT0010	SULFERDALE	1.00	USGS			
UT0011	SULLIVAN LAND LIVE	1.00	USGS	27	USGS	M
UT0012	THERMO HOT SPRING	1.00	USGS			
UT0013	THERMO HS	8.30	USGS	142	USGS	M
UT0014	UNNAMED SPRING	1.00	USGS			
UT0015	US BLM	1.00	USGS	23	USGS	M
UT0016	WOODHOUSE	1.00	USGS			
UT0017	BLUE WS	3.00	USGS			
UT0018	CARTER L G	1.00	USGS			
UT0019	CHESAPEAKE DUCK CLUB	1.00	USGS	74	USGS	M
UT0020	COMPTON SPRING	1.00	USGS			
UT0021	COYOTE WARM SPRING	1.00	USGS			
UT0022	COYOTE WS	3.00	USGS	150	NMEI	E
UT0023	CRYSTAL MADSENS HS	3.00	USGS			
UT0024	CUTLER WARM SPRING	1.00	USGS			
UT0025	DAVIS I	1.00	USGS	107	USGS	M
UT0026	HEAD SPRING	1.00	USGS			
UT0027	KIMBER ROSE SPRING	1.00	USGS			
UT0028	KING L	1.00	USGS	20	USGS	M
UT0029	L W KELLER CORP W	1.00	USGS	22	USGS	M
UT0030	LITTLE MOUNTAIN WARM	1.00	USGS			
UT0031	NATIONAL PARK SERVIC	1.00	USGS	23	USGS	M
UT0032	POULSEN V S	1.00	USGS			
UT0033	PUGSLEY R R	1.00	USGS			
UT0034	RICHARDSON E M	1.00	USGS			
UT0035	STOKES DELORIS	1.00	USGS	21	USGS	M
UT0036	TAYLOR C	1.00	USGS	22	USGS	M
UT0037	TOLMAN R W	1.00	USGS	21	USGS	M
UTC038	TOWN OF HOWELL	1.00	USGS			

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
UT0039	UDDY HS	3.00 USGS		
UT0040	UDY HOT SPRINGS MOR	1.00 USGS		
UT0041	UNNAMED HS	3.00 USGS		
UT0043	UNNAMED SPRING	1.00 USGS		
UT0042	UNNAMED SPRING	1.00 USGS		
UT0044	UNNAMED SPRING	1.00 USGS		
UT0045	WARM SPR	3.00 USGS		
UT0046	WARM SPRING 2	1.00 USGS		
UT0047	WILLARD BAY GUN CLUB	1.00 USGS	20 USGS	M
UT0048	BROWN N	1.00 USGS	49 USGS	M
UT0049	CACHE VALLEY DAIRY	1.00 USGS	21 USGS	M
UT0050	CRONQUIST H C	1.00 USGS	21 USGS	M
UT0051	GANCHEFF D J	1.00 USGS		
UT0052	NEWTON RSVR	3.00 USGS	150 NMEI	E
UT0053	SEARS F	1.00 USGS	27 USGS	M
UT0054	STINKING SPR	3.00 USGS		
UT0055	FARMINGTON BAY REFUG	1.00 USGS	33 USGS	M
UT0056	HAWKES C C	1.00 USGS	22 USGS	M
UT0057	HILL AFB 5	1.00 USGS		
UT0058	JACOB R M	1.00 USGS	25 USGS	M
UT0059	PREVEDEL D	1.00 USGS	20 USGS	M
UT0060	RICHARDS H	1.00 USGS	20 USGS	M
UT0061	THALMAN A	1.00 USGS	20 USGS	M
UT0062	WASHINGTON TERR	1.00 USGS	21 USGS	M
UT0063	WARM SPRING	1.00 USGS		
UT0064	ROADSIDE GEYSER	1.00 USGS	28 USGS	M
UT0065	DEAD COWS	1.00 USGS		
UT0066	LAFEVRE	1.00 USGS		
UT0067	MIDDLE HOG	1.00 USGS		
UT0068	MILL RACE	1.00 USGS		
UT0069	MULE	1.00 USGS		
UT0070	SALERATUS	1.00 USGS		
UT0071	SHITMARING	1.00 USGS		
UT0072	TEBBS	1.00 USGS		
UT0073	THOMPSON	1.00 USGS		
UT0074	TIC A BOO	1.00 USGS		
UT0075	BIG MAPLE SPRING	1.00 USGS		
UT0076	BUCKHORN CORP	1.00 USGS	20 USGS	M
UT0077	CHRISTENSEN BRO	1.00 USGS	95 USGS	M
UT0078	DE ARMAND 1	1.00 USGS	145 USGS	M
UT0079	JONES L C	1.00 USGS		
UT0080	NEWCASTLE AREA	6.10 USGS	130 USGS	E
UT0081	VANDENBURGE G	1.00 USGS	21 USGS	M
UT0082	ABRAHAM HS	6.10 USGS		
UT0083	CALLAO EAST	3.00 USGS	30 NMEI	E
UT0084	FISH SPRINGS	3.00 USGS		
UT0085	WILSON HS	3.00 USGS		
UT0086	CHRISTENSEN BROS	1.00 USGS	22 USGS	M

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
UT0087	COVE FORT SULPHURDAL	39.00 USGS	167 USGS	M
UT0088	COYOTE N	1.00 USGS		
UT0089	COYOTE S	1.00 USGS		
UT0090	COYOTE SPRING	1.00 USGS		
UT0091	DMAD IRR	1.00 USGS	20 USGS	M
UT0093	DMAD IRR	1.00 USGS		
UT0092	DMAD IRR	1.00 USGS	21 USGS	M
UT0095	ELLSWORTH L B	1.00 USGS	75 USGS	M
UT0094	ELLSWORTH L B	1.00 USGS		
UT0096	FOOTES RANCH	1.00 USGS		
UT0097	GANDY	3.00 USGS		
UT0098	HATTON HS	3.00 USGS		
UT0099	HILL J D	1.00 USGS	22 USGS	M
UT0100	IBEX 108	1.00 USGS	17 USGS	M
UT0101	JONES J R	1.00 USGS	23 USGS	M
UT0102	KNOLL SPRINGS	1.00 USGS		
UT0103	MEADOW HS	3.00 USGS		
UT0104	PAXTON W A	1.00 USGS	21 USGS	M
UT0105	ROBISON W	1.00 USGS	26 USGS	M
UT0106	SKUNK SPRING	1.00 USGS		
UT0107	TOWN OF DELTA	1.00 USGS	27 USGS	M
UT0108	TWIN PEAKS	1.00 USGS		
UT0109	U S BUREAU OF LAND	1.00 USGS	29 USGS	M
UT0110	UNION PACIFIC	1.00 USGS	21 USGS	M
UT0111	UNNAMED WELL	1.00 USGS	31 USGS	M
UT0112	UNNAMED WELL	1.00 USGS	67 USGS	M
UT0113	UTLEY AND STARLEY	1.00 USGS	20 USGS	M
UT0114	COMO HS	3.00 USGS		
UT0115	COMO WARM SPRING	1.00 USGS		
UT0116	BACCHUS GRAVEL PIT	1.00 USGS		
UT0117	BECKS HS	3.00 USGS		
UT0118	BONNEVILLE ON THE HI	1.00 USGS	27 USGS	M
UT0119	COTTONWOOD	3.00 USGS		
UT0120	CRYSTAL HS	3.00 USGS		
UT0121	DRAPER IRRIGATION	1.00 USGS	26 USGS	M
UT0122	GRANGER HUNTER IMPRO	1.00 USGS	24 USGS	M
UT0123	GRAVEL PIT	1.00 USGS		
UT0125	JEREMY E J	1.00 USGS	23 USGS	M
UT0124	JEREMY E J	1.00 USGS	29 USGS	M
UT0126	LAKEFRONT GUN CLUB	1.00 USGS		
UT0127	MORTON SALT	1.00 USGS	26 USGS	M
UT0128	SANDY CITY CORP	1.00 USGS	28 USGS	M
UT0129	SCHMIDT M	1.00 USGS	26 USGS	M
UT0130	TOWERS H A	1.00 USGS	20 USGS	M
UT0131	WASATCH HS	3.00 USGS		
UT0132	AZTEC	3.00 USGS	30 NMEI	E
UT0133	BLUFF IRR CO	1.00 USGS	20 USGS	M
UT0135	BUREAU OF INDIAN AFF	1.00 USGS		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
UT0134	BUREAU OF INDIAN AFF	1.00 USGS		
UT0142	BUREAU OF INDIAN AFF	1.00 USGS		
UT0141	BUREAU OF INDIAN AFF	1.00 USGS		
UT0140	BUREAU OF INDIAN AFF	1.00 USGS		
UT0139	BUREAU OF INDIAN AFF	1.00 USGS		
UT0138	BUREAU OF INDIAN AFF	1.00 USGS		
UT0137	BUREAU OF INDIAN AFF	1.00 USGS		
UT0136	BUREAU OF INDIAN AFF	1.00 USGS		
UT0143	HALL 1	1.00 USGS	20 USGS	M
UT0144	WARM SPRING	1.00 USGS		
UT0145	FBC IRR	1.00 USGS	55 USGS	M
UT0146	STERLING SPR	3.00 USGS		
UT0147	CITY OF RICHFIELD	1.00 USGS		
UT0148	JOHNSONS WS	3.00 USGS		
UT0149	JOSEPH HS	3.30 USGS		
UT0150	MONROE COOPER HS	4.70 USGS		
UT0151	RED HILL HS	3.00 USGS		
UT0152	RICHFIELD WS	3.00 USGS		
UT0153	STANDARD OIL OF CALI	1.00 USGS	65 USGS	M
UT0154	TOWN OF REDMOND	1.00 USGS		
UT0155	UNNAMED SPRING	1.00 USGS		
UT0156	ASARCO	1.00 USGS	31 USGS	M
UT0157	BERTAGNOLE	1.00 USGS	24 USGS	M
UT0158	BIG WS	3.00 USGS		
UT0159	BLUE LAKE SPRING	1.00 USGS		
UT0161	BONNEVILLE LTD 24	1.00 USGS	28 USGS	M
UT0160	BONNEVILLE LTD NO	1.00 USGS	31 USGS	M
UT0162	BUREAU OF LAND MANAG	1.00 USGS	21 USGS	M
UT0163	CASSITY E	1.00 USGS	73 USGS	M
UT0164	DAVIS R	1.00 USGS		
UT0165	DBW NO 3	1.00 USGS	88 USGS	M
UT0166	DESERET LIVESTOCK	1.00 USGS		
UT0167	GRANTSVILLE	3.00 USGS		
UT0168	HAMMOND C	1.00 USGS	27 USGS	M
UT0169	KENNECOTT COPPER COR	1.00 USGS	30 USGS	M
UT0170	MORGANS WS	3.00 USGS		
UT0171	NO HORSESHOE	1.00 USGS		
UT0172	REDLUM	1.00 USGS		
UT0173	RUSSELS WS	3.00 USGS		
UT0174	TOOELE CITY	1.00 USGS	22 USGS	M
UT0175	BRUSH	3.00 USGS	30 NMEI	E
UT0176	GAS PRODUCING ENTERP	1.00 USGS	27 USGS	M
UT0177	HOLLANDSWORTH AND TR	1.00 USGS		
UT0178	RED WASH	3.00 USGS	150 NMEI	E
UT0179	SHAMROCK OIL GAS C	1.00 USGS	26 USGS	M
UT0180	SHELL OIL 1 STATE	1.00 USGS	58 USGS	M
UT0181	SPLIT MOUNTAIN WS	3.00 USGS		
UT0182	U S BUREAU OF LAND	1.00 USGS		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
UT0183	USBLM	1.00	USGS	29	USGS	M
UT0186	USBLM	1.00	USGS	46	USGS	M
UT0185	USBLM	1.00	USGS	23	USGS	M
UT0184	USBLM	1.00	USGS	31	USGS	M
UT0187	WOSCO TEST HOLE	1.00	USGS	28	USGS	M
UT0188	ASPEN	3.00	USGS	150	NMEI	E
UT0189	BARTHOLOMEW ORAL	1.00	USGS	34	USGS	M
UT0190	BIRD ISLAND	1.00	USGS			
UT0191	BURGIN MINE	1.00	USGS			
UT0192	CASTILLA HS	3.00	USGS			
UT0193	CRATER HS	3.00	USGS			
UT0194	DIAMOND FORK WS	3.00	USGS			
UT0195	ELBERTA	1.00	USGS			
UT0196	FAULT ZONE	1.00	USGS			
UT0197	GOSHEN WS	3.00	USGS			
UT0198	GV A 5	1.00	USGS			
UT0199	GV A 7	1.00	USGS			
UT0200	KOYLE J	1.00	USGS	20	USGS	M
UT0201	LINCOLN POINT WS	3.00	USGS			
UT0202	OREM	3.00	USGS	150	NMEI	E
UT0203	SARATOGA HS	3.00	USGS			
UT0204	U S STEEL	1.00	USGS	21	USGS	M
UT0205	WARM SPR UTAH LAKE	3.00	USGS			
UT0206	WOOD SPRINGS	1.00	USGS			
UT0207	MIDWAY HS	3.00	USGS			
UT0208	ANDERSON RANCH	1.00	USGS	21	USGS	M
UT0209	BERRY SPRING	1.00	USGS			
UT0210	EARL E	1.00	USGS	21	USGS	M
UT0211	GREEN SPRING	1.00	USGS			
UT0212	IRVINE SPRING	1.00	USGS			
UT0213	LAVERKIN HS	3.00	USGS			
UT0214	SANTA CLARA	3.00	USGS	150	NMEI	E
UT0215	SNOW	1.00	USGS			
UT0216	VEYO HS	3.00	USGS			
UT0217	BERT HAVERY	1.00	USGS			
UT0218	GARKANE POWER	1.00	USGS	24	USGS	M
UT0219	GSLM C CORP NO 1	1.00	USGS	39	USGS	M
UT0220	HOOPER HS	3.00	USGS			
UT0221	OGDEN HS	3.00	USGS			
UT0222	PATIO SPRING	1.00	USGS			
UT0223	UTAH HS	3.00	USGS			
VA0001	FALLING SPRINGS	1.00	NMEI	40	USGS	E
VA0008	LAYTON SP	1.00	NMEI			
VA0009	SWEET CHALYBEATE SP	1.00	NMEI			
VA0004	BRAGG SP	1.00	NMEI			
VA0005	BOLAR SP	1.00	NMEI	30	USGS	E
VAC006	HEALING SP	1.00	NMEI	43	USGS	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
VA0002	HOT SPRING	1.00	NMEI	41	USGS	E
VA0003	WARM SPRINGS	1.00	NMEI	41	USGS	E
VA0007	ROCKBRIDGE BATH SP	1.00	NMEI			
WA0064	HATTON	1.00	WA TEAM	60	WA TEAM	E
WA0065	LIND	1.00	WA TEAM	60	WA TEAM	E
WA0066	OTHELLO	1.00	WA TEAM	60	WA TEAM	E
WA0067	RITZVILLE	1.00	WA TEAM	60	WA TEAM	E
WA0068	WASHTUCNA	1.00	WA TEAM	60	WA TEAM	E
WA0069	ASOTIN	1.00	WA TEAM	60	WA TEAM	E
WA0070	CLARKSTON	1.00	WA TEAM	60	WA TEAM	E
WA0071	BENTON CITY	1.00	WA TEAM	60	WA TEAM	E
WA0072	KENNEWICK	1.00	WA TEAM	60	WA TEAM	E
WA0073	PROSSER	1.00	WA TEAM	60	WA TEAM	E
WA0074	RICHLAND	1.00	WA TEAM	60	WA TEAM	E
WA0052	SUNNYSIDE WELL	1.00	WA TEAM	96	WA TEAM	E
WA0075	WEST RICHLAND	1.00	WA TEAM	60	WA TEAM	E
WA0055	CASHMERE FAULT	1.00	WA TEAM	60	WA TEAM	E
WA0054	LEAVENWORTH FAULT	1.00	WA TEAM	60	WA TEAM	E
WA0001	OLYMPIC HOT SPRINGS	1.00	NMEI	47	OIT	E
WA0002	SOL DUC HOT SPRING	1.00	NMEI	50	OIT	E
WA0076	DAYTON	1.00	WA TEAM	60	WA TEAM	E
WA0077	STARBUCK	1.00	WA TEAM	60	WA TEAM	E
WA0078	PALISADES	1.00	WA TEAM	60	WA TEAM	E
WA0079	ROCK ISLAND	1.00	WA TEAM	60	WA TEAM	E
WA0051	WITHROW	1.00	NMEI	30	USGS	E
WA0080	BASIN CITY	1.00	WA TEAM	60	WA TEAM	E
WA0081	CONNELL	1.00	WA TEAM	60	WA TEAM	E
WA0082	KAHLOTUS	1.00	WA TEAM	60	WA TEAM	E
WA0083	MESA	1.00	WA TEAM	60	WA TEAM	E
WA0084	PASCO	1.00	WA TEAM	60	WA TEAM	E
WA0085	POMEROY	1.00	WA TEAM	60	WA TEAM	E
WA0086	COULEE CITY	1.00	WA TEAM	60	WA TEAM	E
WA0087	EPHRATA	1.00	WA TEAM	60	WA TEAM	E
WA0088	GEORGE	1.00	WA TEAM	60	WA TEAM	E
WA0089	KRUPP	1.00	WA TEAM	60	WA TEAM	E
WA0090	MATTAWA	1.00	WA TEAM	60	WA TEAM	E
WA0091	MOSES LAKE	1.00	WA TEAM	70	WA TEAM	E
WA0092	QUINCY	1.00	WA TEAM	60	WA TEAM	E
WA0093	ROYAL CITY	1.00	WA TEAM	60	WA TEAM	E
WA0094	SOAP LAKE	1.00	WA TEAM	60	WA TEAM	E
WA0095	WARDEN	1.00	WA TEAM	60	WA TEAM	E
WA0096	WHEELER	1.00	WA TEAM	60	WA TEAM	E
WA0097	WILSON CREEK	1.00	WA TEAM	60	WA TEAM	E
WA0171	SCENIC	1.00	WA TEAM			
WA0098	ELLENSBURG	1.00	WA TEAM	60	WA TEAM	E
WA0099	KITTITAS	1.00	WA TEAM	60	WA TEAM	E
WA0100	THORP	1.00	WA TEAM	60	WA TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
WA0101	BINGEN	1.00 WA TEAM	60 WA TEAM	E
WA0102	GOLDENDALE	1.00 WA TEAM	60 WA TEAM	E
WA0058	GOLDENDALE FAULT	1.00 WA TEAM	60 WA TEAM	E
WA0103	KLICKITAT	1.00 WA TEAM	60 WA TEAM	E
WA0104	WAHKIACUS	1.00 WA TEAM	60 WA TEAM	E
WA0105	WHITE SALMON	1.00 WA TEAM	60 WA TEAM	E
WA0003	OHANAPECOSH HOT SPRI	3.30 USGS	127 OIT	E
WA0169	PACKWOOD	1.00 WA TEAM		
WA0004	SUMMIT CREEK MINERAL	1.00 NMEI	13 OIT	E
WA0106	DAVENPORT	1.00 WA TEAM	60 WA TEAM	E
WA0107	HARRINGTON	1.00 WA TEAM	60 WA TEAM	E
WA0108	ODESSA	1.00 WA TEAM	60 WA TEAM	E
WA0053	ODESSA WELL	1.00 WA TEAM	66 WA TEAM	E
WA0109	SPRAGUE	1.00 WA TEAM	60 WA TEAM	E
WA0168	HOT LAKE	1.00 WA TEAM		
WA0005	LONGMIRE	1.00 NMEI	21 OIT	E
WA0063	RANIER	1.00 WA TEAM	90 WA TEAM	E
WA0172	RANIER NO 2	1.00 WA TEAM	90 WA TEAM	E
WA0056	MT VERNON FAULT	1.00 WA TEAM	60 WA TEAM	E
WA0110	CARSON	1.00 WA TEAM	60 WA TEAM	E
WA0111	NORTH BONNEVILLE	1.00 WA TEAM	60 WA TEAM	E
WA0170	ST MARTINS	1.00 WA TEAM		
WA0112	STEVENSON	1.00 WA TEAM	60 WA TEAM	E
WA0113	UNDERWOOD	1.00 WA TEAM	60 WA TEAM	E
WA0006	GAMMA HOT SPRING	1.00 NMEI	165 OIT	E
WA0007	GARLAND HOT SPRINGS	1.00 NMEI	21 OIT	E
WA0008	KENNEDY	1.00 NMEI	30 OIT	E
WA0009	SULPHUR CREEK HOT SP	1.00 NMEI	30 OIT	E
WA0114	CHENEY	1.00 WA TEAM	60 WA TEAM	E
WA0115	DISHMAN	1.00 WA TEAM	60 WA TEAM	E
WA0116	FAIRFIELD	1.00 WA TEAM	60 WA TEAM	E
WA0117	LATAH	1.00 WA TEAM	60 WA TEAM	E
WA0118	MEDICAL LAKE	1.00 WA TEAM	60 WA TEAM	E
WA0119	MICA	1.00 WA TEAM	60 WA TEAM	E
WA0120	ROCKFORD	1.00 WA TEAM	60 WA TEAM	E
WA0121	SPANGLE	1.00 WA TEAM	60 WA TEAM	E
WA0122	VALLEYFORD	1.00 WA TEAM	60 WA TEAM	E
WA0123	WAVERLY	1.00 WA TEAM	60 WA TEAM	E
WA0124	COLLEGE PLACE	1.00 WA TEAM	70 WA TEAM	E
WA0125	DIXIE	1.00 WA TEAM	60 WA TEAM	E
WA0126	PRESCOTT	1.00 WA TEAM	60 WA TEAM	E
WA0127	TOUCHET	1.00 WA TEAM	60 WA TEAM	E
WA0128	WAITSBURG	1.00 WA TEAM	60 WA TEAM	E
WA0129	WALLA WALLA	1.00 WA TEAM	70 WA TEAM	E
WA0130	WALLULA	1.00 WA TEAM	60 WA TEAM	E
WA0010	BAKER HOT SPRING	3.30 USGS	134 OIT	M
WA0131	ALBION	1.00 WA TEAM	60 WA TEAM	E
WA0132	COLFAX	1.00 WA TEAM	60 WA TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
WA0133	COLTON	1.00 WA TEAM	60 WA TEAM	E
WA0134	ENDICOTT	1.00 WA TEAM	60 WA TEAM	E
WA0135	FARMINGTON	1.00 WA TEAM	60 WA TEAM	E
WA0136	GARFIELD	1.00 WA TEAM	60 WA TEAM	E
WA0137	LA CROSSE	1.00 WA TEAM	60 WA TEAM	E
WA0138	LAMONT	1.00 WA TEAM	60 WA TEAM	E
WA0139	MALDEN	1.00 WA TEAM	60 WA TEAM	E
WA0140	OAKESDALE	1.00 WA TEAM	60 WA TEAM	E
WA0141	PALOUSE	1.00 WA TEAM	60 WA TEAM	E
WA0142	PULLMAN	1.00 WA TEAM	60 WA TEAM	E
WA0143	ROSALIA	1.00 WA TEAM	60 WA TEAM	E
WA0144	ST JOHN	1.00 WA TEAM	60 WA TEAM	E
WA0145	TEKOA	1.00 WA TEAM	60 WA TEAM	E
WA0146	UNIONTOWN	1.00 WA TEAM	60 WA TEAM	E
WA0147	BUENA	1.00 WA TEAM	60 WA TEAM	E
WA0148	COWICHE	1.00 WA TEAM	60 WA TEAM	E
WA0057	ELLENSBURG FAULT	1.00 WA TEAM	60 WA TEAM	E
WA0149	GLEED	1.00 WA TEAM	60 WA TEAM	E
WA0150	GRANDVIEW	1.00 WA TEAM	60 WA TEAM	E
WA0151	GRANGER	1.00 WA TEAM	60 WA TEAM	E
WA0152	HARRAH	1.00 WA TEAM	60 WA TEAM	E
WA0153	MABTON	1.00 WA TEAM	60 WA TEAM	E
WA0154	MOXEE CITY	1.00 WA TEAM	60 WA TEAM	E
WA0155	NACHES	1.00 WA TEAM	60 WA TEAM	E
WA0156	PARKER	1.00 WA TEAM	60 WA TEAM	E
WA0157	SAWYER	1.00 WA TEAM	60 WA TEAM	E
WA0158	SELAH	1.00 WA TEAM	60 WA TEAM	E
WA0159	SUNNYSIDE	1.00 WA TEAM	60 WA TEAM	E
WA0160	TIETON	1.00 WA TEAM	60 WA TEAM	E
WA0161	TOPPENISH	1.00 WA TEAM	60 WA TEAM	E
WA0062	TOPPENISH FAULT	1.00 WA TEAM	60 WA TEAM	E
WA0162	UNION GAP	1.00 WA TEAM	60 WA TEAM	E
WA0060	UNION GAP FAULT	1.00 WA TEAM	60 WA TEAM	E
WA0163	WAPATO	1.00 WA TEAM	60 WA TEAM	E
WA0061	WAPATO FAULT	1.00 WA TEAM	60 WA TEAM	E
WA0164	WHITE SWAN	1.00 WA TEAM	60 WA TEAM	E
WA0165	WILEY	1.00 WA TEAM	60 WA TEAM	E
WA0166	YAKIMA	1.00 WA TEAM	60 WA TEAM	E
WA0059	YAKIMA FAULT	1.00 WA TEAM	60 WA TEAM	E
WA0167	ZILLAH	1.00 WA TEAM	60 WA TEAM	E
WV0003	OLD SWEET SP	1.00 NMEI		
WV0001	BERKELEY SPRINGS	1.00 NMEI	38 USGS	E
WV0002	MINNEHAHA SP	1.00 NMEI	34 USGS	E
WY0001	DEAVER	3.00 WY TEAM	80 WY TEAM	E
WY0002	LITTLE SHEEP MTN SPR	3.00 USGS	85 WY TEAM	E
WY0003	SHEEP MOUNTAIN SPRIN	3.00 USGS		

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM	SOURCE	SUBSURFACE TEMPERATURE DEG C	SOURCE	EST OR MES
WY0004	GILLETTE	3.00	WY TEAM	130	WY TEAM	E
WY0005	SARATOGA HOT SPRINGS	3.00	USGS	85	WY TEAM	E
WY0006	DOUGLAS	3.00	WY TEAM	80	WY TEAM	E
WY0007	DOUGLAS WARM SPRING	3.00	USGS			
WY0008	GLENROCK	3.00	WY TEAM	84	WY TEAM	M
WY0009	MOORCROFT	3.00	WY TEAM	80	WY TEAM	E
WY0010	CONANT CREEK SPRINGS	3.00	USGS			
WY0011	COUNTRYMAN WELL	3.00	WY TEAM			
WY0012	FORT WASHAKIE HOT SP	3.00	USGS	100	WY TEAM	E
WY0013	JAKEYS FORK SPRING	3.00	USGS			
WY0014	LITTLE WARM SPRING	3.00	USGS			
WY0015	LYONS VALLEY	3.00	WY TEAM	60	WY TEAM	E
WY0016	SWEETWATER STATION	3.00	USGS			
WY0017	WARM SPRING CREEK SP	3.00	USGS			
WY0018	BIG SPRING	3.00	USGS	100	WY TEAM	E
WY0019	HAMILTON DOME	3.00	WY TEAM	100	WY TEAM	E
WY0020	WIND RIVER CANYON SP	3.00	USGS			
WY0021	BUFFALO	3.00	WY TEAM	90	WY TEAM	E
WY0022	KAYCEE	3.00	WY TEAM	80	WY TEAM	E
WY0023	LINCH	3.00	WY TEAM	130	WY TEAM	E
WY0024	AUBURN HS	3.30	USGS	130	WY TEAM	E
WY0025	JOHNSON SPRINGS	3.00	USGS			
WY0026	ALCOVA HOT SPRINGS	3.00	USGS			
WY0027	CASPER	3.00	WY TEAM	80	WY TEAM	E
WY0028	EDGERTON	3.00	WY TEAM	130	WY TEAM	E
WY0029	EVANSVILLE	3.00	WY TEAM	80	WY TEAM	E
WY0030	HORSE CREEK SPRINGS	3.00	USGS			
WY0031	MIDWEST	100.00	WY TEAM	120	WY TEAM	M
WY0032	MILLS	3.00	WY TEAM	80	WY TEAM	E
WY0033	MOUNTAIN VIEW	3.00	WY TEAM	80	WY TEAM	E
WY0034	PARADISE VALLEY	3.00	WY TEAM	80	WY TEAM	E
WY0035	LANCE CREEK	3.00	WY TEAM	80	WY TEAM	E
WY0036	LUSK	3.00	WY TEAM	50	WY TEAM	E
WY0037	DE MARIS HOT SPRINGS	3.00	USGS	50	WY TEAM	E
WY0038	MEETEETSE	3.00	WY TEAM	100	WY TEAM	E
WY0039	MUD VOLCANO AREA	8.20	USGS	223	USGS	E
WY0040	GLENDO	3.00	WY TEAM	140	WY TEAM	E
WY0041	IMMIGRANTS WASHTUB	3.00	USGS	50	WY TEAM	E
WY0042	ACME	3.00	WY TEAM	80	WY TEAM	E
WY0043	BIG HORN	3.00	WY TEAM	50	WY TEAM	E
WY0044	CLEARMONT	3.00	WY TEAM	130	WY TEAM	E
WY0045	DAYTON	3.00	WY TEAM	70	WY TEAM	E
WY0046	RANCHESTER	3.00	WY TEAM	50	WY TEAM	E
WY0047	SHERIDAN	3.00	WY TEAM	80	WY TEAM	E
WY0048	STOREY	3.00	WY TEAM	80	WY TEAM	E
WY0049	BIG FALL CREEK SPRGS	3.00	USGS			
WY0050	KENDALL WARM SPRINGS	3.00	USGS			
WYC051	STEELE HOT SPRINGS	3.00	USGS			

SITE NUMBER	HYDROTHERMAL SITE NAME	RESERVOIR VOLUME CU KM SOURCE	SUBSURFACE TEMPERATURE DEG C SOURCE	EST OR MES
WY0052	BAIROIL	3.00 WY TEAM	100 WY TEAM	E
WY0053	ABERCROMBIE WRM SPRG	3.00 USGS		
WY0054	ASTORIA SPRINGS	3.00 USGS	70 WY TEAM	E
WY0055	BOYLES HILL SPRINGS	3.00 USGS		
WY0056	GRANITE FALLS HOT SP	3.30 USGS	80 WY TEAM	E
WY0057	HUCKLEBERRY HS	3.30 USGS	133 USGS	E
WY0058	JACKSON LAKE HOT SPR	3.00 USGS		
WY0059	KELLY WARM SPRING	3.00 USGS		
WY0060	NORTH BUFFALO FORK S	3.00 USGS		
WY0061	TETON VALLEY WARM SP	3.00 USGS		
WY0062	YELLOWSTONE	1820.00 USGS	267 USGS	M
WY0063	NEW CASTLE	3.00 WY TEAM	50 WY TEAM	E
WY0064	UPTON	3.00 WY TEAM	50 WY TEAM	E

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
AK0022	ADAK					I
AK0023	AKUN	69S	110W			I
AK0024	ALATNA HS	21N	21E			I
AK0025	AMAGAT	61S	90W			I
AK0026	ATTU					I
AK0001	BAILEY HS	68S	89E			I
AK0027	BALBOA	53S	74W			I
AK0004	BARANOF	55S	66W			I
AK0002	BELL IS	68S	89E			I
AK0028	BOGOSLOF					I
AK0005	CAPITAL	18N	3W			I
AK0029	CHENA HS	1N	2E			I
AK0003	CHIEF SHAKES SP	59S	85E			I
AK0030	CHUGINADAK HS					I
AK0031	CIRCLE	8N	15E	34		I
AK0032	CLEAR CREEK	8S	18W			I
AK0033	COLD BAY	57S	87W			I
AK0034	COURTNEY	12S	16W			I
AK0035	EMMONS	54S	86W			I
AK0036	FALSE PASS	61S	93W			I
AK0006	FISH BAY	52S	62E			I
AK0037	FLAT		47W			I
AK0038	GEYSER BRIGHT	81S	133W			I
AK0039	GLACIER	14S	19W			I
AK0007	GODDARD HS	58S	64E			I
AK0040	GRANITE	1S	13W	25		I
AK0041	GREAT SITKIN					I
AK0008	GUT BAY	59S	68E			I
AK0042	HALE	17S	13E			I
AK0043	HAWK	10N	6E			I
AK0044	HORNER	7S	20E			I
AK0045	HOT SPRINGS BAY	69S	113W			I
AK0046	HOT SPRINGS COVE	80S	132W			I
AK0047	HUTLINANA CREEK	5N	12W			I
AK0048	IMURUK LAKE					I
AK0049	INMACHUK	6N	21W			I
AK0050	KACHAVIK	9S	18W			I
AK0051	KAGAMIL					I
AK0052	KANAGA ISLAND					I
AK0053	KANUTI		15W	36		I
AK0054	KATMAI					I
AK0055	KIANA	21N	8W			I
AK0056	KILO	11N	18W	12		I
AK0057	KISKA					I
AK0009	KLAWASI	3N	1W	9		I
AK0058	KOROVIN					I
AK0059	KOTZEBUE	17N	18W			I
AK0060	KWINIUK	8N	21W			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
AK0061	LAVA CREEK	3S	21W			I
AK0062	LEDONNE	3S	18E			I
AK0010	LISIANSKI	45S	57E			I
AK0063	LITTLE MELOZITNA	1N	27E			I
AK0064	LITTLE SITKIN ISLAND					I
AK0011	LITUYA	27S	48W			I
AK0065	MAKUSHIN	73N	120W			I
AK0066	MANLEY	2N	15W	17		I
AK0067	MCDONNEL	13N	14W			I
AK0068	MELOZI	4S	20E	23		I
AK0069	MINOOK	7N	12W			I
AK0070	MITCHELL	14N	47W			I
AK0071	MOTHER GOOSE	35S	48W			I
AK0012	MT. EDGE CUMBE	55S	61E			I
AK0013	MUD BAY	43S	58E			I
AK0014	NIKA	44S	60E			I
AK0015	NORTHEND, TENAKEE INL	44S	59E			I
AK0016	NYLEN	49S	63E			I
AK0072	OKMOK CALDERA	78S	131W			I
AK0073	OKPILAK	15N	33E	25		I
AK0074	OPHIR CREEK	13N	59W	21		I
AK0017	PERIL STRAIT	47S	59E			I
AK0075	PEULIK	27S	44W	9		I
AK0076	PILGRIM HS	4S	31W	36		I
AK0077	POCAHONTAS	7N	23E			I
AK0078	PORT HEIDEN	40S	60W			I
AK0079	PURCELL	11N	11E			I
AK0080	RAY RIVER	13N	16W			I
AK0081	REED	22N	17E			I
AK0082	ROOTOK	71S	110W			I
AK0083	SADLEROCHT	4N	31E			I
AK0084	SEGUAM					I
AK0085	SEMISOPOCHNOI					I
AK0086	SERPENTINE	6N	29W			I
AK0087	SHUBLYCK	1N	24E			I
AK0088	SOUBY	11N	10E			I
AK0089	SOUTH	10N	6E			I
AK0090	STANIUKOVICH	50S	73W			I
AK0091	SUN	6N	18E			I
AK0092	TANAGA					I
AK0018	TENAKEE HS	47S	63E			I
AK0093	TOLOVANA	5N	6W	7		I
AK0094	TULUKSAK	10N	63W			I
AK0095	TUNALKTEN	9N	23E			I
AK0096	UNALASKA	72S	116W			I
AK0097	UNIMAK	63S	103W			I
AK0019	VANK	62S	82E			I
AK0020	WHITE SULFUR	47S	56E	9		I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
AK0098	WOLFE	5N	16E				I
AK0021	12 MILE BARKLEY	12S	17W				I
AZ0001	ALPINE NUTRIOSO	6N	30E	20			I
AZ0002	SPRINGERVILLE	8N	29E	9	5000	80	P
AZ0003	ST JOHNS	12N	28E	32	5300	80	I
AZ0004	COCHISE 1	14S	30E	17	1700	60	P
AZ0005	COCHISE 2	13S	24E	11			I
AZ0006	COCHISE 3	13S	21E	9			I
AZ0007	COCHISE 4	14S	24E	7	2750	70	P
AZ0008	SAN BERNADINO	23S	29E	28	3800	80	P
AZ0009	SAN SIMON	14S	30E	20			I
AZ0010	WHITWATER	22S	25E	28	4950	64	P
AZ0011	WILLCOX PLAYA	15S	24E	11			I
AZ0012	FLAGSTAFF	20N	5E	19	5000	80	P
AZ0013	COOLIDGE DAM HS	3S	18E	17	4200	80	P
AZ0014	BUENA VISTA	6S	28E	19			I
AZ0015	CACTUS FLAT ARTESIA	8S	26E	33			I
AZ0016	GRAHAM 1	6S	28E	31			I
AZ0017	GRAHAM 2	8S	25E	3	2300	70	P
AZ0018	GRAHAM 3	5S	24E	20	1500	60	P
AZ0019	GRAHAM 4	10S	28E	27			I
AZ0020	WHITLOCK MTNS	8S	29E	9	4300	80	P
AZ0021	CLIFTON HOT SPRINGS	4S	30E	18	2000	80	P
AZ0022	EAGLE CREEK HS	4S	28E	35			I
AZ0023	GILLARD HS	5S	29E	15			I
AZ0024	GREENLEE 1	4S	30E	31	900	80	P
AZ0025	GREENLEE 2	5S	29E	20			I
AZ0026	MARTINEZ RANCH	3S	31E	20			I
AZ0027	HARQUAHALA PLAIN	1N	9W	15			I
AZ0028	HYDER AREA	4S	10W	14			I
AZ0029	LUKE LITCHFIELD	2N	1W	20			I
AZ0038	MARICOPA 1	1N	6E	33	2600	60	P
AZ0037	MARICOPA 2	2N	4E	23	3000	60	I
AZ0036	MARICOPA 3	2N	2E	21	2600	60	P
AZ0035	MARICOPA 4	2N	2W	22	3000	60	P
AZ0034	MARICOPA 5	1N	4W	34	2300	55	P
AZ0033	MARICOPA 6	1S	6W	22			I
AZ0032	MARICOPA 7	2N	7W	15			I
AZ0031	MARICOPA 8	1N	9W	21			I
AZ0030	MARICOPA 9	5S	8W	10			I
AZ0040	MARICOPA 10	4S	4W	34	3000	60	P
AZ0039	MARICOPA 11	2S	1W	20			I
AZ0042	MARICOPA 12	2S	7E	8	2600	60	P
AZ0041	MARICOPA 13	7N	9W	28	2500	55	P
AZ0043	POWER RANCH AREAS	2S	6E	1			I
AZ0044	COFFERS HS	16N	13W	36			I
AZ0045	HOOVER DAM	30N	23W	15			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
AZ0046	KAISER HS	15N	12W	29			I
AZ0047	MOHAVE 1	17N	17W	20	2500	50	P
AZ0048	OATMAN	19N	20W	27	3000	65	P
AZ0049	WIKIEUP	15N	13W	17			I
AZ0050	JOSEPH CITY	16N	18E	12	6000	80	I
AZ0051	PIMA 1	15S	14E	15	3000	60	I
AZ0052	PIMA 2	14S	10E	10	3000	60	I
AZ0053	PIMA 3	17S	4E	17	750	55	P
AZ0054	PIMA 4	19S	1E	9			I
AZ0056	CASA GRANDE	6S	6E	20			I
AZ0055	CASA GRANDE NORTH	6S	8E	4	5000	80	P
AZ0057	COOLIDGE	4S	7E	36			I
AZ0058	PINAL 1	6S	8E	15	2500	55	P
AZ0059	PINAL 2	9S	17E	20	2000	60	I
AZ0060	PINAL 3	9S	6E	20			I
AZ0061	PINAL 4	5S	3E	20	2500	55	P
AZ0062	CASTLE HS	7N	1W	9	4300	80	P
AZ0063	CHALK MT HS	8N	7E	2			I
AZ0064	VERDE HOT SPRINGS	11N	6E	3	4300	80	P
AZ0065	WEAVER PEAK	12N	6W	4	4500	80	I
AZ0066	RANEGRAS PLAIN	2N	14W	21			I
AZ0067	YUMA	10S	25W	35	5500	80	P
AZ0068	YUMA 1	8S	19W	36	3500	60	P
AZ0069	YUMA 2	8S	11W	20			I
AZ0070	YUMA 3	5S	11W	13			I
AZ0071	YUMA 4	4N	15W	16	2800	60	I
AZ0072	YUMA 5	6N	12W	33	2000	50	I
AR0001	HOT SPRINGS				500		I
AR0002	CADDO GAP SP						I
CA0001	CROHARE SP	AL		1			P
CA0002	WARM SP	AL		2			P
CA0003	GROVERS HS	AP		1			P
CA0004	UNNAMED SP	AP		2			P
CA0005	VALLEY SP	CA		1			P
CA0014	SULPHUR SP	CC		1			P
CA0017	UNNAMED SP	CC		2			P
CA0016	UNNAMED	CC		3	525		P
CA0015	UNNAMED	CC		4			P
CA0013	BYRON HS	CC		5			P
CA0010	RED EYE SP	CO		1			P
CA0007	ELGIN MINE SP	CO		2			P
CA0012	WILBUR HS	CO		3			P
CA0008	EMPIRE SILVER	CO		4			P
CA0009	JONES HS	CO		5			P
CA0011	UNNAMED S	CO		6			P
CA0006	BLANCKS HS	CO		7			P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0019	WENTWORTHSP	ED		1			P
CA0018	MEYERS WS	ED		2			P
CA0022	FISH CREEK HS	FR		1			P
CA0025	UNNAMED SP	FR		2			P
CA0024	MONO HS	FR		3			P
CA0020	BLANEY MEADOWS	FR		4			P
CA0023	MERCEY HS	FR		5			P
CA0026	UNNAMED SP	FR		6			P
CA0021	COALINGA MINER	FR		7			P
CA0027	SALT AP	GL		1			P
CA0051	FISH SP ARTESI	IM		1			P
CA0050	FISH S	IM		2			P
CA0180	WL 9S/9E-23M1	IM		3			P
CA0031	BALLARDS TRUCK	IM		4	1286		P
CA0129	WELL 10S 9E	IM	10S	9E	1982		P
CA0137	WL 10S/93-36P1	IM		6	640		P
CA0058	HOLLY CO HMIN	IM		7			P
CA0062	I M JACOBS 3	IM		8	1201		P
CA0063	IM JACOBS 2 WL	IM		9	669		P
CA0073	LANDMARK CO	IM		10	1184		P
CA0134	WELL 14S 11E	IM	14S	11E	984		P
CA0037	CL SMITH WL	IM		12	151		P
CA0070	J GREEN WL	IM		13	105		P
CA0041	DOLLINGER WELL	IM		14	299		P
CA0088	MILLERS SERV S	IM		15	535		P
CA0057	HD CURREY WL	IM		16	351		P
CA0039	DAVIS S	IM		17			P
CA0101	TEXACO I8	IM		18	548		P
CA0127	W SIMPSON WL	IM		19	302		P
CA0119	UNNAMED WL	IM		20			P
CA0061	HOT MINERAL SP	IM		21	325		P
CA0032	BASHFORDS HMIN	IM		22	246		P
CA0052	FOUNTAIN YOUTH	IM		23	630		P
CA0179	WL 9S/13E-20E1	IM		24			P
CA0108	UNNAMED MUD VO	IM		25			P
CA0107	UNNAMED MUD VO	IM		26			P
CA0120	UNNAMED MV	IM		27			P
CA0116	UNNAMED MV	IM		28			P
CA0115	UNNAMED MV	IM		29			P
CA0114	UNNAMED MV	IM		30			P
CA0113	UNNAMED MV	IM		31			P
CA0112	UNNAMED MV	IM		32			P
CA0130	WELL 11S 14E	IM	11S	14E	823		P
CA0110	UNNAMED MUD PO	IM		34			P
CA0084	MAISSONS WL	IM		35			P
CA0045	ERTHEN HUD 1 W	IM		36	6138		P
CA0111	UNNAMED MUD PO	IM		37			P
CA0138	WL 11S/13E-22A	IM		38	151		P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0064	IMPthem IID3 W IM 39				518		P
CA0042	EARTH ENERGY H IM 40				8104		P
CA0109	UNNAMED MUD PO IM 41						P
CA0094	ONEILL SPORT 1 IM 42				4728		P
CA0065	IMPthem 1 WL IM 43				5233		P
CA0066	IMPthem 2 WL IM 44				5827		P
CA0044	ERTHEN ELM 1 W IM 45				7116		P
CA0092	MPC MAGMAMAX 3 IM 46				3084		P
CA0091	MPC MAG 2 WL IM 47				4360		P
CA0090	MPC MAG 1 WL IM 48				2264		P
CA0093	MPC WOOL 1 WL IM 49				2339		P
CA0106	UNNAMED IM 50				4505		P
CA0126	W GEO SINC 3 W IM 51				4721		P
CA0105	WL 13S/14E IM 52				8350		P
CA0035	C BOWLES WELL IM 53				919		P
CA0104	UNNAMED IM 54				863		P
CA0141	WL 12S5E-2611 IM 55				344		P
CA0140	WL 12S15E-27R1 IM 56				430		P
CA0147	WL 13S15E-5D1 IM 57				866		P
CA0132	WELL 13S 15E IM 58	13S		15E	889		P
CA0143	WL 13S/15E-3Q1 IM 59				879		P
CA0142	WL 13S/15E-1B1 IM 60				1089		P
CA0145	WL 13S/16E-6A1 IM 61						P
CA0139	WL 12S/16E-31N IM 62				925		P
CA0144	WL 13S/16E-6J1 IM 63				620		P
CA0048	WL 13S/16E-185 IM 64				617		P
CA0154	WL 13S/16E-6P1 IM 65				299		P
CA0153	WL 13S/16E-6N1 IM 66						P
CA0152	WL 13S/15E-1Q1 IM 67				400		P
CA0087	MEYER-DICK WL IM 68						P
CA0040	DICKERMAN BUTT IM 69						P
CA0148	WL 13S/15E-16Q IM 70				761		P
CA0151	WL 13S/15E-24E IM 71						P
CA0149	WL 13S/15E-24N IM 72				699		P
CA0131	WL 13S/15E-23Q IM 73	13S		15E	1299		P
CA0100	T SHANK WL IM 74				1007		P
CA0029	N FIFIELD WEL IM 75				1289		P
CA0083	MAGNOL SCHOL W IM 76				1394		P
CA0150	WL 13S/15E-33K IM 77				1047		P
CA0076	M PHEGLEY WL IM 78				955		P
CA0049	FIFIELD-HOEP W IM 79				1047		P
CA0095	ORITA STST WL IM 80				899		P
CA0030	B EMANUELLI WL IM 81						P
CA0146	WL 13S/16E-28R IM 82						P
CA0085	MAMER-SHANK WL IM 83				801		P
CA0069	J BIRGER WL IM 84				387		P
CA0089	MOIOLA FDLT WL IM 85				653		P
CA0054	GISLER-BOWMAN IM 86				1165		P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0086	MENDIBURU FL W			IM 87	1240		P
CA0046	F BORCHARD WL			IM 88	456		P
CA0047	F BORCHARD WL			IM 89	459		P
CA0133	WELL 14S 16E 1	14S		IM 90	285		P
CA0158	WL 14S/16E-16B		16E	IM 91	449		P
CA0157	WL 14S/16E-16K			IM 92	400		P
CA0155	WL 14S/16E-21D			IM 93	449		P
CA0159	WL 14S/16E-21B			IM 94			P
CA0156	WL 14S/16E-22D			IM 95	709		P
CA0038	COONS WL			IM 96			P
CA0135	WELL 14S 16E 1	14S		IM 97	1135		P
CA0068	J BIRGER SR WL		16E	IM 98	755		P
CA0067	J BIRGER JR WL			IM 99	404		P
CA0056	H FOSTER WELL			IM100	381		P
CA0071	JENSON WL			IM101	358		P
CA0053	GADDIS WL			IM102	614		P
CA0172	WL 15S/15E-1H1			IM103	581		P
CA0173	WL 15S/16E-7F1			IM104	518		P
CA0060	HOOKE WL			IM105	696		P
CA0166	WL 15S/15E-12H			IM106			P
CA0118	UNNAMED WL			IM107			P
CA0033	C ALLEN WL			IM108	863		P
CA0168	WL 15S/15E-13N			IM109	801		P
CA0164	WL 15S/15E-15F			IM110	600		P
CA0163	WL 15S/15E-10G			IM111	459		P
CA0167	WL 15S/15E-9EI			IM112	620		P
CA0117	UNNAMED WELL			IM113			P
CA0160	WL 15S/14E-13E			IM114	118		P
CA0079	MAGMA E BON 1			IM115	5023		P
CA0103	UNNAMED			IM116			P
CA0077	MAG EN FED 1			IM117	5381		P
CA0080	MAGMA E HOLT2			IM118	4888		P
CA0078	MAGMAE HOLZ A			IM119	5023		P
CA0036	CHEVRON N P 1			IM120	5030		P
CA0169	WL 15S/15E-26B			IM121	1299		P
CA0162	WL 15S/15E-25D			IM122			P
CA0165	WL 15S/15E-25F			IM123			P
CA0170	WL 15S/15E-25B			IM124			P
CA0059	HOLTVILLE WL			IM125	440		P
CA0161	WL 15S/15E-36D			IM126			P
CA0171	WL 15S/15E-35A			IM127	1165		P
CA0099	SPANISH TRAILS			IM128	1552		P
CA0028	A FUSI JR WL			IM129	1001		P
CA0175	WL 15S/16E-29Q			IM130			P
CA0096	R GAREWAL WL			IM131	804		P
CA0174	WL 15S/16E-22L			IM132	751		P
CA0176	WL 15S/16E-23F			IM133	561		P
CA0177	WL 15S/16E-36E			IM134	194		P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0081	MAGMA E SHARP1			IM135	6073		P
CA0034	C ANSIEL WL			IM136	942		P
CA0122	USBR MESA 6-2			IM137	5919		P
CA0121	USBR MESA 6 1			IM138	7959		P
CA0125	USBR 6-151			IM139	151		P
CA0123	USBR MESA 5-1			IM140	6001		P
CA0102	UC RIVSIDE 127			IM141	1407		P
CA0075	LINDEN GRAVEL			IM142	810		P
CA0097	SCHNEIDER-GURH			IM143	823		P
CA0128	WATTON LABOR C			IM144	1129		P
CA0178	WL 16S/16E-15B			IM145	1001		P
CA0074	LECHUGA STORE			IM146			P
CA0136	WELL 16S 16E	16S	16E	IM147	801		P
CA0072	L BORNT WL			IM148	715		P
CA0082	MAGMA E SHARP2			IM149	6486		P
CA0098	SMITH BOTTOMS			IM150	679		P
CA0043	ERMA MINE			IM151	699		P
CA0055	GOLD ROCK RANC			IM152	689		P
CA0124	USBR 115			IM153	351		P
CA0188	KEOUGH HS			IN 1			P
CA0198	UNNAMED			IN 2			P
CA0186	GRAPEVINE SP			IN 3			P
CA0202	UPPER WS			IN 4			P
CA0192	PALM SP			IN 5			P
CA0190	LOWER WARM SPR			IN 6			P
CA0189	LITTLE HUNTER			IN 7			P
CA0197	UNNAMED			IN 8			P
CA0185	DIRTY SOCKS HS			IN 9	600		P
CA0184	DEVILS KITCHEN			IN 10			P
CA0183	COSO HS			IN 11			P
CA0199	UNNAMED FUM			IN 12			P
CA0200	UNNAMED SP			IN 13			P
CA0181	BAINTER SP/WEL			IN 14			P
CA0207	WL 24S/43E-22M			IN 15	299		P
CA0206	WELL 24S 43E	24S	43E	IN 16	600		P
CA0204	WARM SULPHUR S			IN 17			P
CA0203	WARM SPRING			IN 18			P
CA0195	TECOPA HS			IN 19			P
CA0193	RESTING SPR			IN 20			P
CA0205	WELL 21N 7E	21N	7E	IN 21	400		P
CA0201	UNNAMED SP			IN 22			P
CA0182	CHAPPO SP			IN 23			P
CA0194	SHOSHONE SP			IN 24			P
CA0196	TRAVERTINE SP			IN 25			P
CA0191	NEVARES SP			IN 26			P
CA0187	KEANE WONDER S			IN 27			P
CA0216	UNNAMED SP			KR 1			P
CA0213	SCOVERN HS			KR 2			P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0211	MIRACLE HOT SP	KR	3				P
CA0209	DELONEGHA SP	KR	4				P
CA0215	UNNAMED SP	KR	5				P
CA0210	DEMOCRAT HS	KR	6				P
CA0223	YATES HS	KR	7				P
CA0219	WELL 26S 39E 1	KR	8	26S	39E	367	P
CA0218	WELL 26S 39E 2	KR	9	26S	39E	827	P
CA0222	WL 26S/40E-22P	KR	10			830	P
CA0220	WELL 27S 40E	KR	11	27S	40E	410	P
CA0217	WARM SP	KR	12				P
CA0221	WELL 28S 27E	KR	13	28S	27E		P
CA0212	MIZE SP	KR	14				P
CA0208	CARNEROS SP	KR	15				P
CA0214	UNNAMED	KR	16				P
CA0280	WARM SP	LA	1				P
CA0288	WELL 6N 12W	LA	2	6N	12W		P
CA0286	WELL 4N 16W	LA	3	4N	16W		P
CA0278	SEMINOLE HS	LA	4			3002	P
CA0281	WELL 1N 16W	LA	5	1N	16W		P
CA0277	EL ENCINO SPRI	LA	6				P
CA0276	BIMINI HS	LA	7			1752	P
CA0284	WELL 2S 14W	LA	8	2S	14W		P
CA0282	WELL 1S 9W	LA	9	1S	9W		P
CA0283	WELL 2S 11 W	LA	10	2S	11W		P
CA0275	ALVARADO HS	LA	11			5003	P
CA0285	WELL 3S 11W	LA	12	3S	11W		P
CA0287	WELL 4S 13W	LA	13	4S	13W		P
CA0290	WL 5S/13W-6D1	LA	14				P
CA0279	UNNAMED	LA	15				P
CA0289	WHITES PT HS	LA	16				P
CA0231	CRABTREE HS	LK	1				P
CA0246	UNNAMED SPRING	LK	2				P
CA0238	NEWMAN SP	LK	3				P
CA0230	COMPLEXION SP	LK	4				P
CA0229	CHALK MTN SPRI	LK	5				P
CA0244	UNNAMED SPRING	LK	6				P
CA0247	UNNAMED SP	LK	7				P
CA0242	SULPHUR BANK	LK	8			1391	P
CA0243	SULPHUR BAN HS	LK	9				P
CA0245	UNNAMED SPRING	LK	10				P
CA0237	KETTENHOFEN 1	LK	11			7825	P
CA0226	BIG SODA SPRIN	LK	12				P
CA0248	UNNAMED WELLS	LK	13				P
CA0235	HIGHLAND SP	LK	14				P
CA0232	ENGLAND SP	LK	15				P
CA0227	CARLSBAD SPRIN	LK	16				P
CA0241	SULLIVAN 1	LK	17			6142	P
CA0233	GORDON HOT SPR	LK	18				P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0239	SEIGLER SP			LK 19			P
CA0236	HOWARD SPRINGS			LK 20			P
CA0240	SPIERS SPRINGS			LK 21			P
CA0224	ANDERSON SP			LK 22			P
CA0234	HARBIN S			LK 23			P
CA0228	CASTLE HS			LK 24			P
CA0225	BAKER SP			LK 25			P
CA0250	BARE RANCH SP			LS 1			P
CA0267	WARM SP			LS 2			P
CA0255	KELLOG HS			LS 3			P
CA0251	BASSETT HS			LS 4			P
CA0265	UNNAMED			LS 5			P
CA0261	ROOSEVELT SWIM			LS 6			P
CA0252	CHURCH OF LATT			LS 7	564		P
CA0271	WIRTH WELL			LS 8	138		P
CA0260	NORTH STATE GR			LS 9	623		P
CA0259	N NO 1			LS 10			P
CA0256	LASEN LUMBER A			LS 11			P
CA0253	EAGLE LAKE LUM			LS 12			P
CA0266	UNNAMED W			LS 13			P
CA0269	WELL 30N 13E	30N		LS 14	13E		P
CA0262	SELICKS SP			LS 15			P
CA0263	TIPTON SP			LS 16			P
CA0272	WL 29N/15E-16G			LS 17			P
CA0270	WENDEL HS			LS 18			P
CA0258	MAGMA POCO WEN			LS 19	630		P
CA0273	WL 29N/16E-30L			LS 20	305		P
CA0257	MAG PR AMEDEE			LS 21	1096		P
CA0249	AMEDEE HOT SPR			LS 22			P
CA0268	WELL 28N 17E 2	28N		LS 23	17E		P
CA0254	HIGH ROCK SP			LS 24			P
CA0264	UNNAMED			LS 25			P
CA0274	ZAMBONI HOT SP			LS 26			P
CA0291	REDS MEADOW HS			MA 1			P
CA0301	SP SAN LUIS FO			MC 1			P
CA0300	IRIDAT SP			MC 2			P
CA0302	UNNAMED			MC 3			P
CA0332	WARM SP			MD 1			P
CA0317	POTHOLE HS			MD 2			P
CA0335	WELL 47N 14E	47N		MD 3	14E	200	P
CA0305	FORT BIDWELL H			MD 4			P
CA0334	WELL 46N 16E	46N		MD 5	16E	43	P
CA0333	WELL 45N 16E	45N		MD 6	16E	79	P
CA0336	WL 44N/16E-6E2			MD 7		449	P
CA0313	MAGNA ENERGY			MD 8		4948	P
CA0309	LAKE CITY MD V			MD 9			P
CA0306	HUTCHENS WL			MD 10		407	P
CA0322	UNNAMED			MD 11		636	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0318	ROBISONS WL	MD	12		253		P
CA0310	LEONARDS HS E	MD	13				P
CA0319	SEYFERTH HS	MD	14				P
CA0311	LEONARDS HS W	MD	15				P
CA0320	SURPRISE VALLE	MD	16		89		P
CA0323	UNNAMED	MD	17				P
CA0303	BENMAC HS	MD	18				P
CA0314	MENLO BATHS HS	MD	19				P
CA0330	UNNAMED S	MD	20				P
CA0329	UNNAMED S	MD	21				P
CA0321	UNNAMED	MD	22				P
CA0328	UNNAMED S	MD	23				P
CA0331	WARM S	MD	24				P
CA0315	NEW WILLIAMS	MD	25		203		P
CA0316	OLD WILLIAMS R	MD	26		125		P
CA0325	UNNAMED	MD	27				P
CA0324	UNNAMED	MD	28				P
CA0326	UNNAMED	MD	29				P
CA0304	ESSEX SP	MD	30				P
CA0327	UNNAMED S	MD	31				P
CA0308	KELLY HS	MD	32				P
CA0307	KELLY HS	MD	33		3396		P
CA0312	LITTLE HS	MD	34				P
CA0294	JACKSON VY MUD	MN	1				P
CA0297	PINCHES SP	MN	2				P
CA0295	MUIR SP	MN	3				P
CA0296	ORRS HS	MN	4				P
CA0299	VICHY SP	MN	5				P
CA0293	CAL DRI ICE CO	MN	6		791		P
CA0298	POINT ARENA	MN	7				P
CA0357	UNNAMED	MO	1				P
CA0353	UNNAMED	MO	2				P
CA0355	UNNAMED	MO	3				P
CA0343	FALES HS	MO	4				P
CA0347	MAGMA POW W	MO	5		413		P
CA0339	BUCKEYE HS	MO	6				P
CA0352	TRAVERTINE HS	MO	7				P
CA0351	THE HOT S	MO	8				P
CA0346	MAGMA PO CO WL	MO	9		984		P
CA0366	WARM SP	MO	10				P
CA0342	DECHAMBEAUS	MO	11		942		P
CA0362	UNNAMED S	MO	12				P
CA0349	STATE PRC 4572	MO	13		2438		P
CA0365	WARM SP	MO	14				P
CA0360	UNNAMED	MO	15				P
CA0350	STATE 4397	MO	16		4003		P
CA0364	UNNAMED S	MO	17				P
CA0358	UNNAMED	MO	18				P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0359	UNNAMED	MO	19				P
CA0340	CASA DIABLO HS	MO	20				P
CA0348	MAGMA PWR	MO	21		1063		P
CA0345	LITTLE H CREEK	MO	22				P
CA0344	HOT CREEK SP	MO	23				P
CA0341	CASA DIABLO PO	MO	24				P
CA0361	UNNAMED	MO	25				P
CA0356	UNNAMED	MO	26				P
CA0367	WHITMORE HS	MO	27				P
CA0363	UNNAMED S	MO	28				P
CA0368	WHITMORE HS	MO	29				P
CA0354	UNNAMED	MO	30				P
CA0337	BENTON HS	MO	31				P
CA0338	BERTRAND RANCH	MO	32				P
CA0292	ROCKY POINT	MR	1				P
CA0376	UNNAMED	MT	1				P
CA0375	UNNAMED	MT	2				P
CA0377	UNNAMED	MT	3				P
CA0371	SLATES HS	MT	4				P
CA0369	DOLANS HS	MT	5				P
CA0374	TASSAJARA HS	MT	6				P
CA0370	PARAISO SP	MT	7				P
CA0372	SULPHUR SP	MT	8				P
CA0373	TABLE MOUNTAIN	MT	9				P
CA0386	UNNAMED	NA	1				P
CA0378	AETNA SP	NA	2				P
CA0380	CALISTOGA POWE	NA	3		1148		P
CA0383	PACHETEAUS W	NA	4		151		P
CA0379	CALISTOGA HS	NA	5				P
CA0394	WELL 8N/6W-4FI	NA	6	8N	207	6W	P
CA0384	PHILLIPS SODA	NA	7				P
CA0381	NAPA ROCK SODA	NA	8				P
CA0391	W 8N6W25HZ	NA	9				P
CA0395	WHITE SULPHUR	NA	10				P
CA0390	W 7N5W3M1	NA	11		604		P
CA0389	W 7N5W15A1	NA	12		305		P
CA0388	W 7N5W14G1	NA	13		230		P
CA0396	W7N5W26D1	NA	14		16		P
CA0393	WELL 7N/5W-26D	NA	15	7N	56	5W	P
CA0382	NAPA VICHY S	NA	16				P
CA0392	WELL 6N/4W-23J	NA	17	6N	604	4W	P
CA0385	UNNAMED	NA	18				P
CA0387	W 6N4W24M1	NA	19				P
CA0399	LA VIDA MS WEL	OR	1				P
CA0405	WELL 3S/9W-22C	OR	2	3S		9W	P
CA0403	SEGURO NO 1	OR	3		9111		P
CA0401	OBRIEN PORTER	OR	4				P
CA0400	MCCASDEN WELL	OR	5				P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0397	BELOIL DAVENPO	OR		6			P
CA0398	FAIRVIEW HS	OR		7			P
CA0406	WELL 5S/9W-34Q	OR	5S	9W			P
CA0407	WELL 7S/8W-16Q	OR	7S	8W			P
CA0404	UNNAMED	OR		10			P
CA0402	SAN JUAN HS	OR		11			P
CA0408	BROCKWAY HS	PC		1			P
CA0419	UNNAMED	PL		1			P
CA0410	DEVILS KITCHEN	PL		2			P
CA0417	TERMINAL GEYSE	PL		3			P
CA0411	DRAKE HS	PL		4			P
CA0409	BOILING S LAKE	PL		5			P
CA0416	TERMINAL GEYSE	PL		6	1270		P
CA0413	INDIAN VALLEY	PL		7			P
CA0418	UNNAMED	PL		8			P
CA0415	MCCLEARS WARM	PL		9			P
CA0414	MARBLE HOT WEL	PL		10	341		P
CA0420	W 22N14E25H1	PL		11	23		P
CA0421	W 22N15E17C3	PL		12	951		P
CA0427	WELL 23N 15E-3	PL	23N	15E	623		P
CA0422	W 22N15E23C1	PL		14	761		P
CA0423	W 22N15E28L1	PL		15			P
CA0412	HAGGE W	PL		16			P
CA0426	WELL 22N 15E-3	PL	22N	15E	1099		P
CA0424	W 22N15E32R1	PL		18	899		P
CA0425	W 22N15E33M1	PL		19			P
CA0443	GLEN IVY HS	RV		1			P
CA0483	WELL 3S 7W-11F	RV	3S	7W	919		P
CA0482	WELL 3S 3W 2L	RV	3S	3W			P
CA0470	W 3S2W7P1	RV		4			P
CA0444	HIGHLAND SP	RV		5			P
CA0440	EDEN HS	RV		6			P
CA0466	UNNAMED S	RV		7			P
CA0450	LAKEVIEW HS	RV		8			P
CA0442	GILMAN HS	RV		9			P
CA0460	SOBOBA HS	RV		10			P
CA0484	WELL 5S 1E-5M	RV	5S	1E			P
CA0471	W 5S1W16C1	RV		12			P
CA0493	WRENDEN HS	RV		13			P
CA0441	ELSINORE HS	RV		14			P
CA0473	W 6S2W10D1	RV		15	112		P
CA0468	UNNAMED W	RV		16			P
CA0472	W 5S1W32Q1	RV		17	89		P
CA0486	WELL 6S 1W-4J	RV	6S	1W	131		P
CA0487	WELL 6S 2W-10E	RV	6S	2W	20		P
CA0474	W 6S2W15D1	RV		20	16		P
CA0494	W6S4W34J2	RV		21	141		P
CA0477	W 6S4W35D1	RV		22	197		P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0463	TEMECULA HS	RV 23					P
CA0490	WELL 85 3W-7D	RV 24	8S	3W			P
CA0455	MURRIETA HS	RV 25					P
CA0488	WELL 7S 2W-3N1	RV 26	7S	2W			P
CA0478	W 7S2W2P2	RV 27					P
CA0465	UNNAMED	RV 28					P
CA0428	AGUA CALIENTE	RV 29					P
CA0469	UNNAMED W	RV 30					P
CA0467	UNNAMED W	RV 31			430		P
CA0485	WELL 5S 7E-24N	RV 32	5S	7E	358		P
CA0489	WELL 7S 9E-18M	RV 33	7S	9E			P
CA0479	W 8S8E10B1	RV 34					P
CA0480	W 8S8E13Q1	RV 35					P
CA0491	WELL 85 9E-29Q	RV 36	8S	9E	387		P
CA0481	W 8S9E29R1	RV 37					P
CA0437	DOS PALMAS S	RV 38					P
CA0446	HUNTERS SP	RV 39					P
CA0433	CANYON SP	RV 40					P
CA0447	KAISER NORTH W	RV 41					P
CA0464	THURMAN RAGSDA	RV 42			600		P
CA0461	STANLY RAGSDAL	RV 43			600		P
CA0462	SUNLAND OIL	RV 44			650		P
CA0451	LAZY C TRAILER	RV 45					P
CA0436	DIVISION OF HI	RV 46			584		P
CA0459	SD TRAILER PK	RV 47			499		P
CA0445	HOWARD BROWN N	RV 48			650		P
CA0435	DESERT CENTER	RV 49			226		P
CA0434	CORN SP	RV 50					P
CA0453	MCCOY SP	RV 51					P
CA0492	WILEY WELL	RV 52			1699		P
CA0449	L C WINTERS WE	RV 53			381		P
CA0476	W 6S22E9P1	RV 54			276		P
CA0475	W 6S22E20A1	RV 55			276		P
CA0458	RIVERSIDE COUN	RV 56					P
CA0454	MESA VERDE	RV 57			361		P
CA0457	NICHOLLS WARM	RV 58			640		P
CA0430	BASHA NO 3 WEL	RV 59			1368		P
CA0431	BILL PASSEY	RV 60			561		P
CA0429	BASHA 1	RV 61					P
CA0439	E WEEKS WELL	RV 62			584		P
CA0438	E FORTNER WELL	RV 63			404		P
CA0432	C CHEELY WELL	RV 64			449		P
CA0452	LUCKY 7 WELL	RV 65			331		P
CA0448	KING SPA	RV 66			348		P
CA0456	NEW PILGER HOT	RV 67					P
CA0503	WELL 10N 27W-5	SA 1	10N	27W			P
CA0506	WELL 7N 35W-17	SA 2	7N	35W			P
CA0505	WELL 5N 33W-31	SA 3	5N	33W			P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0497	LAS CRUCES HS	SA	4				P
CA0507	WL 5N/32W-35F1	SA	5				P
CA0504	WELL 5N 30W-32	SA	6	5N	30W	2024	P
CA0501	UNNAMED	SA	7				P
CA0500	SAN MARCOS HS	SA	8				P
CA0502	UNNAMED S	SA	9				P
CA0499	MONTECITO HS	SA	10				P
CA0498	LITTLE CALNT S	SA	11				P
CA0495	AGUA CALIENTE	SA	12				P
CA0496	BORON SP	SA	13				P
CA0513	M H MORRIS WEL	SB	1				P
CA0518	SARATOGA SP	SB	2				P
CA0519	SHEEP CREEK SP	SB	3				P
CA0514	MAGMA POWER CO	SB	4			774	P
CA0517	PARADISE SP	SB	5				P
CA0520	SODA STATION S	SB	6				P
CA0515	NEWBERRY SP	SB	7				P
CA0511	FLAMINGO WELL	SB	8				P
CA0523	UNNAMED	SB	9			1040	P
CA0528	W 1S24E10F1	SB	10			289	P
CA0529	W 1S24E10N1	SB	11			331	P
CA0530	W 1S24E9K1	SB	12				P
CA0543	WELL 1S 24E-16	SB	13	1S	24E	226	P
CA0545	WELL 2N 7E-3B1	SB	14	2N	7E		P
CA0540	WELL 1N 8E-2N1	SB	15	1N	8E		P
CA0542	WELL 1N 9E-29F	SB	16	1N	9E		P
CA0541	WELL 1N 9E-14C	SB	17	1N	9E		P
CA0539	WELL 1N 5E-12D	SB	18	1N	5E	476	P
CA0516	PAN HS	SB	19				P
CA0525	UNNAMED S	SB	20				P
CA0522	UNNAMED	SB	21				P
CA0521	TYLERS BATH SP	SB	22				P
CA0537	WATERMAN HS	SB	23				P
CA0510	ARROWHEAD HS	SB	24				P
CA0524	UNNAMED	SB	25				P
CA0512	HARLEM HS	SB	26				P
CA0538	WELL 1N 3W-32N	SB	27	1N	3W	194	P
CA0527	W 1N3W33M1	SB	28			499	P
CA0531	W 1S3W6C3	SB	29			138	P
CA0526	URBITA HS	SB	30				P
CA0533	W 1S4W16J2	SB	31			174	P
CA0534	W 1S4W16L3	SB	32			600	P
CA0535	W 1S4W22A1	SB	33			643	P
CA0544	WELL 1S 4W-22H	SB	34	1S	4W	853	P
CA0536	W 1S4W22H4	SB	35			974	P
CA0532	W 1S4W15L3	SB	36				P
CA0548	WHITE SULPHUR	SC	1				P
CA0546	GILROY HS	SC	2				P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0547	SARGENT ESTATE SC	3					P
CA0558	DE LUZ WARM SP	SD					P
CA0553	AGUA TIBIA SP	SD					P
CA0567	WELL 10S 1W-23	SD	3	10S	1W		P
CA0566	WARNER HS	SD	4				P
CA0568	WELL 12S 2W-17	SD	5	12S	2W		P
CA0555	CIRCLE T TRAIL	SD	6			312	P
CA0563	MA SMITH WL	SD	7			299	P
CA0559	E ROBINSON WEL	SD	8			210	P
CA0550	A TONER WL	SD	9			200	P
CA0551	A WILLIAMS WL	SD	10			148	P
CA0556	CORNISH WL	SD	11			230	P
CA0557	DE ANZA TRAIL	SD	12			217	P
CA0554	C PETERSON WL	SD	13			285	P
CA0561	IRONWOOD MOTEL	SD	14			335	P
CA0565	VALLECITOS SPR	SD	15				P
CA0552	AGUA CALIENTE	SD	16				P
CA0564	RAYMOND RAS WL	SD	17			161	P
CA0562	JACUMBA HS	SD	18				P
CA0560	HENRY LAZARE W	SD	19			200	P
CA0571	WELL 17S 5E-3R	SD	20	17S	5E		P
CA0569	WELL 15S 1W-14	SD	21	15S	1W		P
CA0570	WELL 16S 2W-16	SD	22	16S	2W		P
CA0575	WELL 18S 2E-14	SD	23	18S	2E		P
CA0579	WL 18S/2W-28L1	SD	24				P
CA0578	WL 18S/2W-21H1	SD	25				P
CA0574	WELL 18S 2W-28	SD	26	18S	2W	1739	P
CA0573	WELL 18S 2W-33	SD	27	18S	2W		P
CA0577	WL 18S/1W-31H1	SD	28			1152	P
CA0572	WELL 18S 1W-34	SD	29	18S	1W	1414	P
CA0576	WELL 19S 1W-3E	SD	30	19S	1W	1401	P
CA0508	SAN BENITO MIN	SE	1			285	P
CA0509	SULPHUR SP	SE	2				P
CA0597	HUNT HS	SH	1				P
CA0600	UNNAMED WL	SH	2			489	P
CA0595	BIG BEND HS	SH	3				P
CA0601	WELL 31N 4W-7A	SH	4	31N	4W		P
CA0599	UNNAMED S	SH	5				P
CA0598	TOPHET HS	SH	6				P
CA0596	BUMPASS HELL	SH	7				P
CA0608	WL 21N/15E-5D1	SI	1			607	P
CA0606	WL 21N/15E-5E1	SI	2			400	P
CA0603	WELL 21N 15E-5	SI	3	21N	15E	400	P
CA0605	WL 21N/15E-5P1	SI	4			400	P
CA0604	WL 21N/15E-6Q1	SI	5			751	P
CA0609	WL 21N/15E-6Q3	SI	6			253	P
CA0607	WL 21N/15E-4L1	SI	7				P
CA0602	CAMPBELL HS	SI	8				P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0580	LONE TREE MINE	SJ		1			P
CA0581	UNNAMED	SJ		2			P
CA0612	SULPHUR SP	SK		1			P
CA0610	BOGUS SODA SP	SK		2			P
CA0611	KLAMATH HS	SK		3			P
CA0616	WELL 48N 1W-28	SK	48N	1W	633		P
CA0615	UNNAMED WELL	SK		5			P
CA0613	UNNAMED FUMARO	SK		6			P
CA0614	UNNAMED SP	SK		7			P
CA0587	PASO ROBLAR S	SL		1			P
CA0588	PASO ROBLES MU	SL		2			P
CA0593	UNNAMED S	SL		3			P
CA0594	WELL 26S 13E-1	SL	26S	13E			P
CA0592	UNNAMED	SL		5			P
CA0590	SANTA YSABEL S	SL		6			P
CA0586	PASO ROB CIT B	SL		7	400		P
CA0582	CALAQUA NO 1	SL		8	1037		P
CA0583	CAMETA WARM SP	SL		9			P
CA0589	PECHO WARM SP	SL		10			P
CA0591	SYCAMORE HS	SL		11	1903		P
CA0585	ONTARIO HS WL	SL		12	46		P
CA0584	NEWSOM SP	SL		13			P
CA0623	HOODS HS	SN		1			P
CA0628	THE GEYSERS	SN		2			P
CA0630	UNNAMED S	SN		3			P
CA0624	LITTLE GEYSERS	SN		4			P
CA0627	SKAGGS SP	SN		5			P
CA0626	MARK WEST SP	SN		6			P
CA0631	UNNAMED S	SN		7			P
CA0625	LOS GUILICOS	SN		8			P
CA0629	UNNAMED S	SN		9			P
CA0620	AGUA CALIENTE	SN		10	299		P
CA0622	FETTERS HS WL	SN		11			P
CA0621	BOYES HS WL	SN		12	200		P
CA0632	WL 5N/6W-25P2M	SN		13			P
CA0617	TOLENAS SP	SO		1			P
CA0619	VALLEJO WHITE	SO		2			P
CA0618	UNNAMED SP	SO		3			P
CA0633	SALT GRASS SP	ST		1			P
CA0549	MAPLETHORPE WE	SZ		1			P
CA0634	GROWLER HS	TH		1			P
CA0635	MORGAN HS	TH		2			P
CA0637	TUSCAN SP	TH		3			P
CA0636	STINKING SP	TH		4			P
CA0640	KERN HS	TU		1			P
CA0639	JORDAN HS	TU		2			P
CA0641	SODA SP	TU		3			P
CA0642	SODA SP	TU		4			P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CA0643	WARD SP	TU	5				P
CA0638	CALIFORNIA HS	TU	6				P
CA0648	WELL 8N 23W-20	VN	1	8N 23W			P
CA0650	WILLET HS	VN	2				P
CA0645	SESPE HS	VN	3				P
CA0647	VICKERS HS	VN	4				P
CA0649	WHEELERS HS	VN	5				P
CA0646	STINGLEYS HS	VN	6				P
CA0644	MATILIJA HS	VN	7				P
CO0003	SAND DUNES SWIMMING	41N	10E	27		75	P
CO0004	SPLASHLAND HOT WATER	38N	10E	34		70	P
CO0008	DUTCH CROWLY STINKNG	32N	2E	18			I
CO0009	EOFF ARTESIAN WELL	34N	1W	7			I
CO0010	PAGOSA SPRINGS	35N	2W	13	700	80	P
CO0011	ELDORADO	1S	71W	25			I
CO0012	HAYSTACK BUTTE WW	2N	70W	33			I
CO0013	BROWNS CANYON THRL	51N	8E	23			I
CO0014	CHLK CRK MT PRINCETON	15S	79W	24		90	P
CO0015	CTNWOOD CRK JUMP HS	14S	79W	21		170	P
CO0016	PONCHA HOT SPRINGS	49N	8E	15		90	P
CO0017	WELLSVILLE SWISSVALE	49N	10E	18			I
CO0020	IDAHO HOT SPRINGS	4S	73W	1		80	P
CO0021	DEXTER MCINTYRE	35N	11E	8			I
CO0022	COL CHINN HOT WELL	14S	92W	14		55	I
CO0023	DUNTON GEYSR PARADIS	41N	11W	32		55	I
CO0024	RICO	40N	11W	15		63	P
CO0025	DOTSERO WARM SPRINGS	5S	87W	12			I
CO0035	CANON CITY HS	18S	70W	31		50	P
CO0036	FLORENCE ART WELL	19S	68W	7			I
CO0037	FREMONT NATATORIUM	18S	40W	26			I
CO0038	GLENWOOD HOT SPRINGS	6S	89W	9		65	P
CO0039	SOUTH CANYON HOT SPR	6S	90W	2		75	P
CO0040	HOT SULPHUR SPRINGS	1N	78W	3		75	P
CO0041	CEBOLLA HOT SPRINGS	46N	2W	4			I
CO0042	CEMENT CREEK WS	14S	84W	18			I
CO0043	RANGER WARM SPRING	14S	85W	22		55	I
CO0044	WUANITA HOT SPRINGS	49N	4E	11		135	B
CO0045	BRANDS RNCH ART WELL	9N	81W	31		49	I
CO0054	PINKERTON	37N	9W	25			I
CO0055	TRIPP AND TRIMBLE WS	36N	9W	10		58	P
CO0064	ANTELOPE BIRDSIE	40N	2W	1			I
CO0065	RAINBOW HOT SPRING	38N	1W	9			I
CO0066	WAGON WHEEL GAP HS	41N	1E	35		134	P
CO0067	CRAIG WRM WATER WELL	6N	91W	1		55	P
CO0068	JUNIPER	6N	94W	16			I
CO0069	COLORADO3	14S	102W	20		150	I
CO0070	COLORADO4	46N	15W	27		150	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
CO0074	ORVIS HOT SPRING	45N	8W	22		75	P
CO0075	OURAY HOT SPRINGS	44N	7W	31		80	P
CO0076	COLORADO1	14S	76W	21			I
CO0077	HARTSELL HOT SPRINGS	12S	75W	8			I
CO0078	RHODES WARM SPRING	10S	78W	24			I
CO0082	CONUNDRUM HOT SPRING	12S	85W	16		55	I
CO0083	PENNY AVALANCHE HS	10S	88W	4		75	P
CO0084	CLARK ARTESIAN WELL	21S	65W	1			I
CO0085	DON K RANCH ART WELL	22S	68W	5		55	I
CO0086	COLORADO2	1S	97W	4		150	I
CO0087	ROUTT HS	7N	84W	18		138	P
CO0088	STEAMBOAT SPRINGS	6N	84W	17		70	P
CO0089	FULL N WIDER WARM SP	47N	9E	22			I
CO0090	MINERAL HOT SPRINGS	45N	9E	12		80	P
CO0091	SHAWS WARM SPRING	41N	6E	33		55	I
CO0092	VALLEY VIEW HS	46N	10E	36			I
CO0093	LEMON HOT SPRING	44N	11W	34			I
CO0097	COLORADO5	15S	68W	27		150	I
FL0002	BIG SALT SP						I
FL0001	LITTLE SALT SP						I
GA0006	BROWNS SP						I
GA0007	PARKMAN SP						I
GA0003	THUNDERING SP						I
GA0005	WARM SP						I
GA0001	LIFSEY SP						I
GA0002	TAYLOR SP						I
GA0004	BARKER SP						I
ID0001	AGRI CON OF IDAHO WE	1N	1E	36			I
ID0002	BISCHOF REALTY	3N	1W	25	3600	63	P
ID0003	BOISE NE THERMAL	3N	2E	11	2000	70	P
ID0004	CHARLES BAIR WELL	2N	1E	26			I
ID0005	DALLAS HARRIS WELL	3N	3E	20			I
ID0006	DENNIS FLAKE WELL	4N	1E	24	3000	70	P
ID0007	EDWARD'S GREENHOUSE	4N	2E	29	4000	70	P
ID0008	HARRY CHARTERS WELL	1S	1W	5			I
ID0009	IDAHO 27	1S	2E	21			I
ID0010	IDU LAND AND BEEF WE	2N	2E	31			I
ID0011	IDU LAND AND BEEF WE	1N	2E	6			I
ID0012	JULIUS JEKER WELL 1	5N	1E	35			I
ID0013	LETHA FISHER WELL	5N	1W	16			I
ID0014	MEL BROWN WELL	2S	1E	20			I
ID0015	SAM GABIOLA WELL 1	2N	1W	35	10000	150	I
ID0016	SHANE BUES WELL	1N	1W	15			I
ID0017	STATE TRANS DEPT WE	2N	3E	28			I
ID0018	THOMAS FLAT W S	3S	1E	15			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ID0019	BOULDER CREEK RESORT	22N	1E	34			I
ID0020	CAMBRIDGE	14N	3W	12			I
ID0021	COUNCIL MTN HS	15N	1E	2			I
ID0022	CRAB AND THOMPSON WE	16N	1W	11	8000	130	I
ID0023	KRIGBAUM HS	19N	2E	22	2000	90	P
ID0024	STARKEY HOT SPRINGS	18N	1W	34			I
ID0025	STARKEY HS	18N	1W	34			I
ID0026	STINKY W S	21N	1E	22			I
ID0027	WHITE LICKS HS	16N	2E	33			I
ID0028	ZIM YOGHANN	20N	1E	26			I
ID0029	CHUBBUCK	6S	34E	10	8000	120	I
ID0030	DEAN MORRIS WELL	9S	36E	3	5000	90	B
ID0031	DOWNATA HS	12S	37E	23			I
ID0032	LAVA HS	9S	38E	21	2000	70	P
ID0033	ROBERT BROWN WELL 2	5S	34E	26	8000	120	I
ID0034	BEAR LAKE HS	15S	44E	23			I
ID0035	PESCADERO W S	11S	43E	36	5000	80	I
ID0036	ALKALI FLATS W S	4S	38E	28			I
ID0037	J R SIMPLOT	5S	6E	34	10000	130	I
ID0038	YANDELL SPRINGS W S	3S	37E	31	8000	120	I
ID0039	CHARLES LARKIN WELL	1S	20E	16			I
ID0040	CLARENDON HS	3N	17E	27			I
ID0311	CONDIE HOT SPRING	1S	21E	14	500	60	P
ID0041	EASLEY W S	5N	16E	10			I
ID0042	GUYER WARFIELD HS	4N	17E	31	500	95	P
ID0043	HAILEY HS	2N	18E	19	1500	70	P
ID0044	MAGIC RESERVOIR	1S	17E	23			I
ID0045	MILFORD SWEAT HS	1S	22E	1			I
ID0046	RUSSIAN JOHN W S	6N	16E	33			I
ID0047	BONNEVILLE HOT SPRIN	10N	10E	31			I
ID0048	DEER HS	9N	3E	25			I
ID0049	GRIMES PASS	8N	5E	10			I
ID0050	KIRKHAM HS	9N	8E	31			I
ID0051	LITTLE WELL	6S	5E	24			I
ID0052	PINE FLAT HS	8N	6E	1			I
ID0053	SACAJAWEA HS	10N	11E	31			I
ID0054	TWIN SPRINGS	4N	6E	24			I
ID0056	WARM SPRINGS CRK HS	10N	4E	33	500	80	P
ID0055	WARM SPRINGS RESORT	6N	5E	33			I
ID0057	ALPINE W S	2S	46E	19			I
ID0058	BROCKMAN CREEK W S	2S	42E	26			I
ID0059	FALL CREEK MINERAL S	1N	43E	8			I
ID0060	RICHARD PIGGOT WELL	2N	39E	30			I
ID0061	BROCKIE AIRPT	3N	25E	15	3000	70	P
ID0062	BUTTE CITY WELL	3N	27E	9			I
ID0063	BAUMGARTNER HOT SPRI	3N	12E	7			I
ID0065	ELK CREEK HOT SPRING	1N	7E	21			I
ID0064	ELK CREEK HS	1N	15E	25			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ID0067	FAIRFIELD	14S	1E	10	2000	70	I
ID0066	FAIRFIELD CITY WELL	1S	14E	9			I
ID0068	IDAHO 38	2S	12E	29			I
ID0069	LEE BARRON WELL 3	1S	13E	27			I
ID0070	SKILLERN HS	4N	14E	29			I
ID0071	WARDROP HS	1N	13E	25			I
ID0072	WOLF HS	1S	12E	16			I
ID0073	WORSWICK HS	3N	13E	28			I
ID0074	CALDWELL MUNC PARK	4N	3W	28	8000	130	I
ID0075	CANNON FARMS WELL 9	2N	3W	27			I
ID0076	ERCIL BOWMAN JR WELL	2N	2W	34			I
ID0077	H NAITO WELL	1N	2W	3			I
ID0078	NAMPA CITY WELL 2	3N	2W	23	8000	130	I
ID0079	PARMA CITY WELL 1	5N	5W	4	10000	150	I
ID0080	RUSSELL FIVECOLT WEL	4N	4W	5			I
ID0081	BLACKFOOT RESERVOIR	6S	41E	19			I
ID0082	CORRAL CR WELL	6S	41E	8			I
ID0083	HENRY W S	6S	42E	8			I
ID0084	SODA SPR GEYSER	9S	41E	12	8000	120	I
ID0085	WILSON LAKE W S	5S	41E	6			I
ID0086	ANDERSON BROTHERS WE	12S	22E	34	5000	120	I
ID0087	BLM	15S	25E	29			I
ID0088	BLM WELL	16S	26E	5			I
ID0090	BRIDGER SPRING AREA	11S	4E	10			I
ID0089	BRIDGER SPRINGS	11S	24E	26			I
ID0091	COINER BROTHERS WELL	12S	20E	6			I
ID0092	CREED CONCERN	12S	19E	6			I
ID0093	CRITCHFIELD LAND [C	11S	26E	28			I
ID0094	GOLDEN VALLEY WELL	12S	21E	27			I
ID0095	GRIFFETH WIGHT WELL	14S	26E	1			I
ID0096	HAROLD WARD WELL 2	15S	24E	22			I
ID0097	J T ROBINSON WELL	9S	28E	33			I
ID0098	JACK PIERCE WELL	14S	28E	18			I
ID0099	K C BARLOW WELL	13S	21E	5			I
ID0100	LESTER THOMPSON WELL	13S	27E	2			I
ID0101	LYLE DURFEE WELL	13S	25E	22			I
ID0102	MORRIS MITCHELL WELL	15S	21E	25			I
ID0104	OAKLEY WARM SPRING	14S	22E	33			I
ID0103	OAKLEY WARM SPRINGS	14S	22E	27			I
ID0105	RAFT RIVER THERMAL	15S	26E	23			I
ID0106	RAINBOW RANCH WELL	10S	26E	2			I
ID0107	RUBY FARMS WELL	11S	27E	34			I
ID0108	SEARS SPRING	14S	25E	6			I
ID0109	THOROUGHbred W S	16S	19E	28			I
ID0110	VARD CHATBURN WELL	12S	25E	4			I
ID0111	WARD SPRING	13S	26E	17			I
ID0112	WILFORD WRIGLEY WELL	12S	23E	12			I
ID0113	6S RANCH	11S	25E	11	447	55	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ID0114	BIG SPRINGS	13N	32E	15			I
ID0115	LIDY HS	9N	33E	11			I
ID0116	WARM SPRINGS	11N	32E	25			I
ID0117	BARNEY W S	11N	25E	23			I
ID0118	BILL JOHNSTON WELL	14N	19E	34	1000	60	P
ID0119	BOWERY HS	7N	17E	6			I
ID0120	CAPE HORN W S	12N	11E	2			I
ID0121	ELKHORN HS	11N	13E	36			I
ID0122	LITTLE ANTELOPE FLAT	12N	20E	10			I
ID0123	LOWER LOON CREEK HS	17N	14E	19			I
ID0124	MORMON BEND HS	11N	14E	29			I
ID0125	OWEN CABIN HS	15N	14E	10			I
ID0126	PIERSON HS	8N	14E	27			I
ID0127	ROZALYS SMITH WELL	9N	14E	19			I
ID0128	SLATE CREEK HOT SPRI	11N	16E	29			I
ID0129	SLATE CREEK HS	11N	16E	29			I
ID0130	STANLEY HS	10N	13E	9			I
ID0131	SULLIVAN HS	10N	17E	24			I
ID0132	SUNBEAM HS	11N	15E	20			I
ID0133	THOMAS CREEK RANCH H	16N	12E	17			I
ID0134	WEST PASS HS	8N	17E	32			I
ID0135	ATLANTA HS	6N	11E	35			I
ID0136	BENNETT CREEK	4S	8E	36			I
ID0137	BEVERLY OLSON WELL	4S	7E	19			I
ID0138	BIG D RANCH WELL	2S	4E	28			I
ID0139	BILL DAVIS WELL	4S	9E	8			I
ID0140	BLACK MESA FARM WELL	6S	10E	12			I
ID0141	CHARLES BOYD WELL	5S	8E	34			I
ID0142	DARRELL DRAKE WELL	5S	11E	18			I
ID0143	DAVE SPENCER WELL	4S	6E	25			I
ID0144	DUTCH FRANK SPRINGS	5N	8E	12			I
ID0145	HOT SPRINGS	3S	8E	16			I
ID0146	INDIAN HS	1S	7E	26			I
ID0147	JOHN DOBARON WELL	4S	4E	32			I
ID0148	JOHN MALOTA WELL	2S	5E	23			I
ID0149	LANDA HS	2N	10E	5			I
ID0150	LATTY HOT SPRINGS	3S	10E	33			I
ID0151	LATTY HS	4S	10E	30			I
ID0152	LONG TOM RANCH WELL	3S	7E	1			I
ID0153	MAGIC WEST CO WELL	5S	10E	32	8000	120	I
ID0154	MOUNTAIN HOME CITY W	3S	6E	26	8000	150	I
ID0155	MOUNTAIN HOME AFB	4N	6E	7	10000	150	I
ID0156	NEINMEYER HS	5N	7E	24			I
ID0157	PARADISE HS	3N	10E	33			I
ID0158	RATTLESNAKE HS	3N	7E	7			I
ID0159	ROBERT BRUCE WELL 1	4S	5E	25			I
ID0160	RYEGRASS CREEK	3S	9E	25			I
ID0161	SHEEP CREEK BRIDGE H	4N	7E	8			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ID0162	WEATHERBY HS	6N	10E	30			I
ID0163	WEATHERBY MILL WELL	6N	9E	35			I
ID0164	WELL NEAR GRAVEL PIT	6N	8E	10			I
ID0165	WILLOW CREEK HS	4N	11E	34			I
ID0166	BATTLE CREEK HS	15S	39E	8	8000	140	I
ID0167	BEN MEEK WELL	14S	39E	36			I
ID0168	CLEVELAND HS	12S	41E	31			I
ID0169	MAPLE GROVE HS	13S	41E	8			I
ID0170	P L KOLLER WELL	16S	38E	24			I
ID0171	RIVERDALE	14S	40E	31			I
ID0172	TREASURETON W S	12S	40E	36	5000	70	I
ID0173	ASHTON WARM SPRINGS	9N	42E	22	8000	100	I
ID0174	BIG SPRINGS	14N	44E	34			I
ID0175	KEITH JERGENSEN WELL	7N	42E	18			I
ID0176	WAYNE LARSON WELL	7N	41E	26	10000	120	I
ID0177	HIGHLAND LAND CO W	6N	1W	25			I
ID0178	PAUL CRANK WELL	6N	2W	14	8000	120	I
ID0179	RAWLA IZATT WELL	6N	3W	12			I
ID0180	ROYSTONE HS	7N	1E	8	8000	135	P
ID0181	BLM	6S	12E	5	5000	70	I
ID0182	CHALK MINE	4S	13E	19			I
ID0183	DAVE ARCHER WELL	5S	12E	3			I
ID0184	MIRACLE HS	5S	16E	8	8000	130	I
ID0185	WHITE ARROW HS	4S	12E	35			I
ID0186	BARTH HS	25N	12E	18			I
ID0187	BURGDORF HS	22N	4E	1			I
ID0188	COLGATE WARM SPRINGS	36N	12E	15			I
ID0189	COW FLATS HS	24N	4E	7			I
ID0190	JERRY JOHNSON HS	36N	13E	14			I
ID0191	RED RIVER HS	28N	10E	3			I
ID0192	RIGGINS HS	24N	1W	17	5000	102	I
ID0193	RUNNING SPRINGS	29N	12E	14			I
ID0194	STANLEY HS	34N	10E	6			I
ID0195	WEIR CR HS	36N	11E	13			I
ID0196	HEISE HS	3N	41E	7	10000	150	I
ID0197	ROYAL CATFISH INDUST	9S	17E	29	10000	130	I
ID0198	BIG CREEK HS	23N	19E	22			I
ID0199	BIG EIGHTMILE CRK W	15N	25E	8			I
ID0200	CRONKS CANYON HS	16N	21E	18			I
ID0201	FOSTER RANCH HS	15N	15E	1			I
ID0202	GOLDBUG HS	18N	21E	12			I
ID0203	HORSE CREEK HS	25N	17E	15			I
ID0204	OWL CREEK HOT SPRING	23N	17E	7			I
ID0205	SALMON RIVER HS	19N	22E	5	5000	114	I
ID0206	SHARKEY HS	20N	22E	22			I
ID0207	SHOWER BATH SPRINGS	15N	16E	15			I
ID0208	SNOWSHOE JOHNSON'S H	20N	16E	20			I
ID0209	WHITTAKER W S	15N	26E	21			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ID0210	ELKHORN W S	4N	40E	23	8000	120	I
ID0211	GREEN CANYON HS	5N	42E	10			I
ID0212	MARK RICKS WELL	5N	40E	8	8000	120	I
ID0213	NEWDALE	6N	41E	15	8000	120	I
ID0214	REXBURG	6N	40E	19	4500	70	P
ID0215	ROGER'S FOODS	6N	40E	19	8500	120	P
ID0216	PAUL CITY WELL	9S	23E	28	8000	130	I
ID0217	LEWISTON CITY WELL	35N	5W	6			I
ID0218	KENT W S	12S	34E	36			I
ID0219	MALAD W S	14S	36E	27	2000	70	P
ID0220	PLEASANTVIEW W S	15S	35E	3			I
ID0221	WOODRUFF HS	16S	36E	10			I
ID0222	A KRAMER WELL	12S	10E	12			I
ID0223	AGENBROAD WELL	6S	3E	9			I
ID0224	BROTHERS WELL 2	7S	5E	8			I
ID0225	BRUNEAU GRANDVIEW	6S	4E	14			I
ID0226	CHESTER TINDALL WELL	5S	5E	33			I
ID0227	COLIER CATTLE CO	7S	6E	9			I
ID0228	COOKE GREENHOUSE	5S	3E	26			I
ID0229	EARL FOOTE WELL	1S	2W	7			I
ID0230	GEORGE KING WELL	4S	1E	34			I
ID0231	GIVENS HS	1N	3W	21			I
ID0232	GRAVEL PITS	6S	8E	10			I
ID0233	GUY FREEMAN WELL 1	1N	4W	13			I
ID0234	GUY GIVENS WELL 2	2S	2W	3			I
ID0235	HOMEDALE	2N	4W	19	3000	70	I
ID0236	HOMEDALE CITY WELL	3N	5W	9	5000	70	P
ID0237	IDAHO 6	6N	3E	24			I
ID0238	IDAHO POWER CO WELL	5S	4E	34			I
ID0239	INDIAN BATHTUB HS	8S	6E	18			I
ID0240	INDIAN HS	12S	7E	33			I
ID0241	J WHEELER WELL 5	9S	12E	29			I
ID0242	JACOBSON'S FEED LOT	1S	3W	9			I
ID0243	LAWERENCE WELL	5S	1E	10			I
ID0244	LOWER BIRCH SPRING	6S	1E	32			I
ID0245	MIKE WISSEL WELL	5S	7E	16			I
ID0246	MILDRED BACHMAN WEL	6S	6E	19			I
ID0247	MURPHY HS	16S	8E	20			I
ID0248	OMALLEY WELL	3S	2W	1			I
ID0249	OSCAR FIELDS WELL	5S	2E	1			I
ID0250	PAUL GLERUM WELL	7S	4E	11			I
ID0251	PAUL WARRICK WELL	2S	1W	23			I
ID0252	STREETER BRADBERRY W	5S	6E	31			I
ID0253	U S CORPS ENGINEERS	9S	5E	4			I
ID0254	WES CON INC WELL	4S	2E	19			I
ID0255	WILBER MASTRE WELL	7S	3E	12			I
ID0256	WILBUR WILSON WELL	6S	7E	1			I
ID0257	JAMES LIBBY WELL	7N	5W	25	8000	130	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ID0258	JAMES MOSIER WELL	8N	4W	7	8000	150	I
ID0259	LEE REED WELL	9N	5W	35	8000	150	I
ID0260	WALTER SMITH WELL	9N	3W	19			I
ID0261	EMIL MAYER WELL	8S	30E	24			I
ID0262	FALLS IRRIGATION DIS	7S	31E	11	8000	130	I
ID0263	INDIAN SPR	8S	31E	19			I
ID0264	ROCKLAND W S	10S	30E	13			I
ID0265	O NEELY WELL	7N	43E	36			I
ID0266	TAYLOR SPRINGS	3N	45E	7			I
ID0267	BANBURY	8S	14E	17			I
ID0268	BUHL CITY WELL 2	9S	15E	31	5000	130	I
ID0269	CEDAR HILL	12S	18E	1			I
ID0270	CHESTER MCCLAIN WELL	10S	12E	1			I
ID0271	FILER CITY WELL	10S	16E	8	5000	130	I
ID0272	H BAR H RANCH WELL	16S	17E	30			I
ID0273	JONES CORP WELL 3	13S	17E	6			I
ID0274	LEO RAY WELL 1	9S	14E	4	10000	120	I
ID0275	MIRACLE HS	9S	13E	33			I
ID0276	PETE SALIZER WELL	12S	16E	36			I
ID0277	SAM HIGH AND SONS WE	11S	19E	33			I
ID0278	THEODORE STURGILL WE	11S	20E	34			I
ID0279	TWIN FALLS CA CO W	10S	17E	14	5000	130	I
ID0280	U S STEEL HANSEN PL	10S	18E	26	5000	100	I
ID0281	BADLEY W S	15N	4E	21			I
ID0282	BELVIDERE HS	13N	3E	13			I
ID0283	BOILING SPRINGS	12N	5E	22			I
ID0284	BURGDORF HS	11N	5E	29			I
ID0285	CABARTON HS	13N	4E	31			I
ID0286	CASCADE CITY WELL	14N	3E	36	2000	70	I
ID0287	COX HS	17N	13E	27			I
ID0288	DAGGER CREEK HS	14N	10E	30			I
ID0289	GOLD FORK HS	16N	4E	35			I
ID0290	HOLDOVER HS	17N	6E	2			I
ID0292	HOT CREEK SPRINGS	15N	3E	13			I
ID0291	HOT CREEK W S	18N	8E	17			I
ID0293	INDIAN CREEK HS	17N	11E	16			I
ID0294	KWISKWIS HS	17N	10E	11			I
ID0295	LICK CREEK W S	20N	5E	15			I
ID0296	MOLLYS HS	15N	6E	14			I
ID0297	PISTOL CREEK HS	16N	10E	14			I
ID0298	SHEEP CREEK HS	20N	7E	35			I
ID0299	VULCAN HS	14N	6E	11			I
ID0300	COVE CREEK HS	10N	3W	9			I
ID0301	COVE SCHOOL	14N	2W	6			I
ID0302	CRANE CREEK	11N	3W	7			I
ID0303	ELVIN CRAIG WELL	11N	2W	16			I
ID0304	FRANK CHANDLER WELL	12N	5W	33			I
ID0305	GLENN HILL WELL	11N	6W	3			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ID0306	MIDVALE	13N	3W	8			I
ID0307	MIDVALE AIRPRT	13N	4W	13			I
ID0308	WEISER AREA	12N	6W	28			I
ID0309	WEISER HOT SPRING	11N	5W	20	8000	150	P
ID0310	WILLIAM BRUMMETT WEL	11N	4W	33			I
MA0001	SAND SPRINGS						I
MT0001	ANDERSONS PASTURE	13S	2W	18			I
MT0002	APEX HOT SPRINGS BIR	5S	9W	10			I
MT0003	BROWNS HOT SPRING	8S	9W	30			I
MT0004	ELKHORN HOT SPRINGS	4S	12W	29			I
MT0005	JACKSON BIG HOLE HS	5S	15W	26	750	70	P
MT0006	LOVELLS HOT SPRING	8S	9W	28			I
MT0007	MC MENOMEY RANCH	9S	10W	29			I
MT0008	RED ROCKS LAKE UPPER	14S	1W	23			I
MT0009	STAUDENMEYER RANCH	13S	2W	17			I
MT0010	BUSBY	3S	39E	32	5000	70	I
MT0011	CROW AGENCY	3S	34E	1	5000	70	I
MT0012	FORT SMITH	6S	31E	17	5000	70	I
MT0013	GARRYOWEN	3S	35E	32	5000	70	I
MT0014	HARDIN	1S	33E	23	5000	70	I
MT0015	LODGE GRASS	6S	35E	13	5000	70	I
MT0016	ST XAVIER	4S	32E	23	5000	70	I
MT0017	WYOLA	8S	35E	23	5000	70	I
MT0018	LODGEPOLE WARM SPRIN	26N	25E	24			I
MT0019	BEDFORD HOT SPRINGS	7N	1E	33			I
MT0020	GREYSON WARM SPRING	6N	2E	21			I
MT0021	PLUNKETS NAVES HS	4N	1E	27			I
MT0022	TOSTON HOT SPRINGS	4N	3E	6			I
MT0023	WARNER HOT SPRINGS	5N	1E	22			I
MT0024	WARREN	9S	25E	16	7000	120	I
MT0025	ALZADA	4S	60E	29	5000	70	I
MT0026	EKALAKA	2N	58E	29	5000	70	I
MT0027	WHITE SULPHUR SPRING	9N	7E	18	250	46	P
MT0028	MILES CITY	8N	47E	28	5000	70	I
MT0029	FLAXVILLE	35N	50E	10	5000	60	I
MT0030	PEERLESS	35N	45E	16	5000	60	I
MT0031	SCOBAY	35N	48E	15	5000	60	I
MT0032	WHITETAIL	36N	50E	10	5000	60	I
MT0033	GLENDIVE	16N	55E	36	5000	120	I
MT0034	RICHEY	22N	52E	29	5000	60	I
MT0035	ANACONDA HOT SPRINGS	4N	11W	13			I
MT0036	WARM SPRINGS STATE H	5N	10W	24	750	78	B
MT0037	BAKER	7N	59E	14	5000	70	I
MT0038	PLEVNA	8N	58E	29	5000	70	I
MT0039	BROOKS HOT SPRINGS	17N	18E	19			I
MT0040	DURFEE CREEK SPRING	12N	23E	19			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
MT0041	LEWISTOWN	15N	18E	14	5000	120	I
MT0042	BOZEMAN	1S	4E	25	1000	70	I
MT0043	BOZEMAN HOT SPRINGS	2S	4E	14	450	57	B
MT0044	BRIDGER CANYON WARM	1S	6E	34			I
MT0045	JORDAN	18N	38E	17	5000	60	I
MT0046	BEARMOUTH WARM SPRIN	11N	14W	12			I
MT0047	NIMROD SPRINGS	11N	15W	14			I
MT0048	HAVRE	32N	16E	8	5000	120	I
MT0049	ALHAMBRA HS	8N	3W	16	750	80	B
MT0050	BOULDER HS	5N	4W	10	750	70	P
MT0051	PIPESTONE HS	2N	5W	20	1000	75	B
MT0052	CAMP AQUA WELL	22N	23W	29			I
MT0053	HELENA BROADWATER HS	10N	4W	28	200	66	B
MT0054	MARYSVILLE TEST WELL	12N	6W	32	1000	100	P
MT0055	SUN RIVER SPRINGS	22N	10W	28			I
MT0056	BARKELLS SILVER STAR	2S	6W	1	1000	85	P
MT0057	BEAVERHEAD ROCK	5S	7W	22			I
MT0058	ENNIS HOT SPRINGS	5S	1W	28	200	83	P
MT0059	MADISON WEST FORK	12S	1W	26			I
MT0060	NEW BILTMORE HOT SPR	4S	7W	28	5000	120	I
MT0061	NORRIS HAPGOOD HS	3S	1W	14	1000	70	P
MT0062	POTOSI HOT SPRINGS	3S	2W	6	500	60	P
MT0063	PULLERS	8S	5W	1			I
MT0064	RENOVA HS	1N	4W	32			I
MT0065	SLOAN COW CAMP	12S	1E	19			I
MT0066	TRUDAU HOT SPRINGS	7S	4W	7			I
MT0067	VIGILANTE HOT SPRING	9S	3W	22			I
MT0068	WEST FORK SWIMMING H	12S	1E	18			I
MT0069	WOLF CREEK HS	10S	1E	9			I
MT0070	BROCKWAY	18N	47E	20	5000	60	I
MT0071	CIRCLE	19N	48E	10	5000	60	I
MT0072	RINGLING WELL	7N	7E	25	3500	50	P
MT0073	GRANITE HOT SPRINGS	11N	23W	7			I
MT0074	LOLO HS	11N	23W	7	750	60	B
MT0075	MISSOULA	12N	21E	33	750	70	I
MT0076	BEAR CREEK	9S	9E	19			I
MT0077	CHICO HOT SPRINGS	6S	9E	1			I
MT0078	HUNTERS HOT SPRINGS	1S	12E	9	500	82	P
MT0079	LA DUKE HOT SPRINGS	8S	8E	32	200	70	P
MT0080	LANDUSKY	25N	24E	32			I
MT0081	LANDUSKY PLUNGE	24N	24E	12			I
MT0082	LITTLE WARM SPRINGS	26N	26E	32			I
MT0083	MALTA	30N	30E	18	5000	60	I
MT0084	SACO	31N	34E	8	5000	60	I
MT0085	WHITEWATER	35N	31E	26	5000	60	I
MT0086	BELL CREEK	8S	54E	10	5000	70	I
MT0087	BROADUS	4S	51E	34	5000	70	I
MT0088	AVON WARM SPRING	10N	8W	24			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
MT0089	DEER LODGE PRISON	7N	10W	29	1000	60	I
MT0090	GARRISON WARM SPRING	10N	9W	19			I
MT0091	FALLON	13N	52E	34	5000	70	I
MT0092	TERRY	12N	51E	16	5000	70	I
MT0093	BLUE JOINT 2	2S	22W	6			I
MT0094	GALLOGLY MEDICINE HS	1S	19W	15			I
MT0095	MEDICINE HOT SPRINGS	1N	20W	12			I
MT0096	SLEEPING CHILD HOT S	4N	19W	7	750	70	I
MT0097	CRANE	21N	58E	14	5000	60	I
MT0098	FAIRVIEW	24N	60E	2	5000	60	I
MT0099	LAMBERT	22N	55E	11	5000	60	I
MT0100	SAVAGE	20N	58E	28	5000	60	I
MT0101	SIDNEY	23N	59E	33	7000	120	I
MT0102	BAINVILLE	28N	58E	27	5000	60	I
MT0103	BROCKTON	28N	53E	29	5000	60	I
MT0104	CULBERTSON	28N	56E	29	5000	60	I
MT0105	FROID	30N	56E	19	5000	60	I
MT0106	POPLAR	27N	50E	12	5000	60	I
MT0107	WOLF POINT	27N	47E	15	5000	60	I
MT0108	ASHLAND	3S	44E	11	5000	70	I
MT0109	CARTERSVILLE	6N	42E	14	5000	70	I
MT0110	COLSTRIP	2N	41E	27	5000	70	I
MT0111	FORSYTH	6N	40E	23	5000	70	I
MT0112	INGOMAR	10N	35E	31	5000	70	I
MT0113	LAME DEER	2S	41E	33	5000	70	I
MT0114	ROSEBUD	6N	42E	14	5000	70	I
MT0115	CAMAS HOT SPRINGS	21N	24W	3	750	65	P
MT0116	GREEN SPRINGS	20N	24W	33			I
MT0117	QUINNS PARADISE HS	18N	25W	9	750	50	P
MT0118	SYMES WELL	21N	24W	4			I
MT0119	ANTELOPE	34N	55E	13	5000	60	I
MT0120	HOMESTEAD	31N	55E	26	5000	60	I
MT0121	MEDICINE LAKE	32N	55E	24	5000	60	I
MT0122	OUTLOOK	36N	53E	10	5000	60	I
MT0123	PLENTYWOOD	35N	55E	20	5000	60	I
MT0124	RESERVE	33N	55E	13	5000	60	I
MT0125	WESTBY	36N	58E	13	5000	60	I
MT0126	GREGSON FAIRMONT HS	3N	10W	2	1000	90	B
MT0127	ANDERSONS HOT SPRING	3S	13E	29			I
MT0128	HYSHAM	6N	36E	9	5000	70	I
MT0129	FRAZER	27N	44E	28	5000	60	I
MT0130	FT PECK	26N	41E	17	5000	60	I
MT0131	GLASGOW	28N	39E	12			I
MT0132	GLASGOW AFB	28N	39E	1	5000	60	I
MT0133	HINSDALE	30N	36E	5	5000	60	I
MT0134	NASHUA	28N	42E	31	5000	60	I
MT0135	OPHEIM	36N	41E	19	5000	60	I
MT0136	WIBAUX	14N	59E	12	5000	70	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NV0001	BRADYS HOT SPRINGS	22N	26E	12			I
NV0002	CARSON LAKE	17N	30E	7	100	70	P
NV0003	CARSON SNK ALK FLT W	22N	31E	5			I
NV0004	DESERT PEAK	22N	27E	21			I
NV0005	DIXIE HOT SPRINGS	22N	35E	5			I
NV0006	EDWARDS CREEK VALLEY	20N	38E	6			I
NV0007	EIGHT MILE FLAT	17N	30E	19			I
NV0008	IRON TANK SPRING	20N	40E	36			I
NV0009	IXL	21N	34E	23			I
NV0010	LEE HOT SPRINGS	16N	29E	34			I
NV0011	MUD SPRINGS	21N	34E	32			I
NV0012	SENATOR	24N	36E	1			I
NV0013	SODA LAKE HOGBACK	19N	28E	5	200	66	P
NV0014	STILLWATER	19N	30E	13			I
NV0015	TEST HOLE AH 13	21N	29E	7			I
NV0016	WELL	21N	35E	20			I
NV0017	BLACK CANYON	23S	65E	8	100	66	P
NV0018	BLACK CANYON WELL	24S	63E	29			I
NV0019	BOULDER JUNCTION	22S	61E	16			I
NV0020	BROWNS SPRING	22S	54E	15			I
NV0021	BUNKERVILLE	13S	70E	35			I
NV0022	CALVILLE BAY CAMPGND	21S	65E	9			I
NV0023	DAVIS DAM	32S	66E	12			I
NV0024	FRENCHMAN FLAT	13S	54E	7			I
NV0025	INDIAN SPRINGS	16S	56E	4			I
NV0026	JEAN LAKE	25S	60E	13			I
NV0027	MOAPA	14S	65E	16			I
NV0028	MUDDY MOUNTAINS	18S	67E	12			I
NV0029	SPOTTED RANGE	16S	54E	1			I
NV0030	SPRING	16S	67E	1			I
NV0031	SUNRISE MOUNTAIN	19S	62E	36			I
NV0032	VIRGIN RIVER NARROWS	17S	69E	6			I
NV0033	W WIPPLE WELL	15S	67E	34			I
NV0034	WARM SPRINGS	14S	65E	9			I
NV0035	WELL	32S	66E	24			I
NV0037	WELL	25S	60E	13			I
NV0036	WELL	30S	63E	9			I
NV0038	WHITE ROCK SPRING	20S	58E	33			I
NV0039	WILLOW SPRING	31S	65E	15			I
NV0040	DOUBLE SPRING FLAT	11N	21E	20			I
NV0041	HOBO SARATOGA SPRGS	14N	20E	17			I
NV0042	SARATOGA HOT SPRINGS	14N	20E	21			I
NV0043	WALLEYS HOT SPRING	13N	19E	22	65	85	P
NV0044	CARLIN	33N	52E	33	100	96	P
NV0045	COBRE	37N	67E	3			I
NV0046	DRY CREEK MOUNTAIN	39N	50E	18			I
NV0047	ELKO HOT SPRINGS	34N	55E	21	300	100	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NV0048	GAMBLES HOLE	46N	69E	10			I
NV0049	GOOSE CREEK	46N	69E	1			I
NV0050	HARDY CREEK	36N	66E	28			I
NV0051	HOT CREEK SPRINGS	43N	60E	32			I
NV0052	HOT HOLE ELKO HS	34N	55E	15			I
NV0053	HOT SPRINGS	39N	59E	15			I
NV0054	HOT SPRINGS	47N	55E	4			I
NV0055	HOT SULPHUR SPRINGS	38N	62E	28			I
NV0056	HOT SULPHUR SPRINGS	41N	52E	8	100	90	P
NV0057	HUMBOLDT WELLS	38N	62E	17	400	90	P
NV0058	JACKPOT	47N	65E	18			I
NV0059	JARBIDGE MOUNTAINS	46N	58E	16			I
NV0060	MARYS RIVER RANCH	39N	59E	35			I
NV0061	MINERAL HOT SPRINGS	45N	64E	16			I
NV0062	MULLIGAN CREEK	47N	67E	9			I
NV0063	PATSVILLE SSE	37N	54E	25			I
NV0064	RIZZI RANCH HOT SPRN	45N	54E	20			I
NV0065	ROCK SPRING CREEK	43N	67E	31			I
NV0066	RUBY LAKE	27N	58E	2			I
NV0067	SAN JACINTO RANCH SP	46N	64E	23	100	66	P
NV0068	SPRING HOT	40N	69E	4			I
NV0069	SPRINGS	35N	64E	5			I
NV0070	SULPHUR HOT SPRINGS	31N	59E	11			I
NV0071	TENNESSEE MOUNTAIN	46N	56E	14			I
NV0072	THOUSAND SPRINGS	40N	69E	10	100	100	P
NV0073	VIVIAN SIDING	33N	53E	8			I
NV0074	WARM SPRINGS	33N	61E	12			I
NV0075	WELL	41N	67E	15			I
NV0076	WILD HORSE HS	43N	55E	4	100	100	P
NV0077	WINE CUP RANCH	41N	64E	25			I
NV0078	WOOD HILLS	36N	64E	33			I
NV0079	ALKALI HOT SPRING	1S	41E	26	100	60	P
NV0080	EMIGRANT PEAK	1N	37E	1			I
NV0081	FISH LAKE VALLEY	1S	36E	16			I
NV0082	HOT SPRING	2S	39E	15	100	52	P
NV0083	PEARL HOT SPRINGS	1S	40E	25			I
NV0084	SPRING	11S	43E	6			I
NV0085	BARTINE HOT SPRINGS	19N	50E	5			I
NV0086	BRUFFEYS HOT SPRING	27N	52E	14			I
NV0087	CARLOTTI RANCH SPRN	28N	52E	13			I
NV0088	DIAMOND MOUNTAINS	23N	54E	3			I
NV0089	DIAMOND VALLEY	25N	53E	5			I
NV0090	DUFF CREEK	28N	49E	10			I
NV0091	FLYNN RANCH SPRINGS	25N	53E	6			I
NV0092	HORSESHOE RANCH SPRN	32N	49E	32			I
NV0093	HOT CREEK SPRINGS	28N	52E	12			I
NV0094	HOT SPRINGS POINT	29N	48E	11			I
NV0095	KLOBE HOT SPRINGS	18N	50E	28	50	70	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NV0096	SHIPLEY HOT SPRING	24N	52E	13			I
NV0097	SHIPLEY HOT SPRINGS	24N	52E	23			I
NV0098	SIRI RANCH SPRING	24N	53E	19			I
NV0099	SULPHUR SPRING	23N	52E	36			I
NV0100	TULE DAM SPRING	23N	52E	36			I
NV0101	BALTAZOR HOT SPRINGS	46N	28E	26			I
NV0102	BILK CREEK RESERVOIR	44N	32E	19			I
NV0103	BLACK ROCK DOUBLE HS	36N	26E	4			I
NV0104	BOG HOT SPRINGS	46N	46E	18			I
NV0105	BROOKS SPRING	34N	41E	12			I
NV0106	CAIN SPRINGS	39N	27E	30			I
NV0107	CORDERO MERCURY MINE	47N	37E	28	400	60	P
NV0108	DE LONG SPRING	42N	33E	29			I
NV0109	DEER CREEK PEAK	42N	32E	19			I
NV0110	DONNELLY PEAK	36N	24E	17			I
NV0111	DOUBLE HOT SPRINGS	36N	26E	4			I
NV0112	DYKE HOT SPRINGS	43N	31E	31			I
NV0113	FIVEMILE SPRING	45N	33E	22			I
NV0114	GOLCONDA	36N	40E	32	100	66	P
NV0115	GONDRA WELL	41N	40E	22			I
NV0116	GRIDLEY LAKE	44N	27E	14			I
NV0117	HOT POT BLOSSOM	35N	43E	11	100	100	I
NV0118	HOT SPRINGS	41N	41E	19	100	100	P
NV0119	HOWARD HOT SPRING	44N	31E	4			I
NV0120	HUMBOLDT RIVER	35N	36E	28			I
NV0121	LONE BUTTE	36N	41E	2			I
NV0122	MAC FAIRLANES	37N	29E	27			I
NV0123	MC GEE MOUNTAIN	45N	27E	24			I
NV0124	NINEMILE SUMMIT SPRN	44N	33E	10			I
NV0125	PARMAN	37N	25E	10			I
NV0126	PINTO HOT SPRINGS	40N	28E	21			I
NV0127	QUINN RIVER	41N	35E	20			I
NV0128	QUINN RIVER CROSSING	42N	31E	11			I
NV0129	SAND DUNES	37N	39E	3			I
NV0130	SOLDIER MEADOWS HS	40N	24E	23			I
NV0131	SOUTH FORK	41N	43E	4			I
NV0135	SPRING	42N	30E	12			I
NV0134	SPRING	44N	33E	8			I
NV0133	SPRING	36N	37E	24			I
NV0132	SPRING	35N	36E	33			I
NV0136	TIPTON RANCH HS	33N	40E	5			I
NV0137	VIRGIN V CAMPGROUND	45N	26E	3			I
NV0138	WEST SPRING	44N	27E	17			I
NV0139	WINNEMUCCA	36N	38E	33			I
NV0140	WINNEMUCCA MOUNTAIN	36N	37E	13			I
NV0141	BATTLE MOUNTAIN	32N	45E	11			I
NV0142	BEOWAWE GEYSERS	31N	48E	17	200	82	P
NV0143	BUFFALO VALLEY HS	29N	41E	23			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NV0144	CARICO LAKE	26N	45E	15			I
NV0145	CHILLIS	27N	46E	27			I
NV0147	HOT SPRINGS	27N	43E	20			I
NV0146	HOT SPRINGS	24N	47E	9			I
NV0148	HOT SPRINGS RANCH	27N	43E	23			I
NV0149	IOWA CANYON RANCHES	24N	43E	27			I
NV0150	IZZENHOOD RANCH SPRN	35N	45E	10			I
NV0151	MONITOR WELL	18N	47E	20			I
NV0152	MOUNTAIN SPRING MINE	28N	44E	7			I
NV0153	SANTA FE CREEK	16N	44E	24			I
NV0154	SMITH CREEK VALLEY	17N	39E	25			I
NV0155	SPENCER HOT SPRING	17N	45E	13	100	66	P
NV0156	SPRING	27N	46E	27			I
NV0157	TIMBER CANYON	31N	42E	11			I
NV0158	WALT HOT SPRINGS	24N	48E	30			I
NV0159	ASH CREEK SPRING	12S	58E	1			I
NV0160	ASH SPRINGS	5S	60E	36			I
NV0161	BENNETT SPRINGS	2S	67E	7			I
NV0162	CALIENTE HOT SPRING	4S	67E	8	100	72	P
NV0163	CAMP VALLEY CREEK	5N	69E	17			I
NV0164	CRYSTAL SPRINGS	5S	60E	10			I
NV0165	DELMUES SPRING	1S	68E	13			I
NV0166	DRY VALLEY	1N	69E	34			I
NV0167	GEYSER RANCH SPRINGS	9N	65E	1			I
NV0168	GEYSER RANCH SPRINGS	10N	65E	36			I
NV0169	GRAFTON MTN	9N	65E	12			I
NV0170	HIKO SPRING	4S	60E	22			I
NV0171	PANACA SPRING	2S	68E	4			I
NV0172	SAND SPRING VALLEY	2S	55E	26			I
NV0173	SAND SPRN VALLY WEST	3S	55E	19			I
NV0174	ALDRICH STATION	7N	27E	4			I
NV0175	BUCKSKIN RANGE	13N	23E	26			I
NV0176	COMSTOCK MINING DIST	17N	21E	29	3000	77	P
NV0177	DAYTON	16N	21E	12			I
NV0178	HAZEN	20N	26E	18	250	100	P
NV0179	HINDS HOT SPRINGS	12N	23E	16			I
NV0180	WABUSKA HOT SPRINGS	15N	25E	16	1500	100	P
NV0181	WELL	14N	25E	1			I
NV0182	WELLINGTON	10N	23E	2	250	50	P
NV0183	WILSON HOT SPRING	11N	25E	35			I
NV0184	BASALT WELL	2N	33E	32			I
NV0185	BLM HUNTOON VALLEY	3N	31E	7			I
NV0186	DEAD HORSE WELLS	12N	33E	17			I
NV0187	DOUBLE SPRING	13N	29E	25			I
NV0188	HAWTHORNE	8N	30E	27	1000	99	P
NV0189	SODAVILLE SPRINGS	6N	35E	29	100	38	P
NV0190	WEDELL HOT SPRINGS	12N	34E	7			I
NVC191	WHISKEY FLAT	5N	31E	19			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NV0192	ALKALI FLAT	4S	44E	21			I
NV0193	AMARGOSA DESERT	18S	51E	18			I
NV0194	BIG LOCKES SPRING	8N	55E	15			I
NV0195	BIG BLUE SPRING	13N	44E	29			I
NV0196	CEDAR SPRING	2S	51E	21			I
NV0197	CHARNOCK SPRNS BIG B	13N	44E	11			I
NV0198	COYOTE HOLE SPRING	6N	54E	14			I
NV0199	CRYSTAL POOL	18S	50E	2			I
NV0200	DARROUGHS HS	11N	43E	7	150	100	P
NV0201	DEEP WELL	1S	53E	28			I
NV0202	DESERT ROCK	16S	53E	4			I
NV0203	DIANAS PUNCH BOWL	14N	47E	11			I
NV0204	DOWNEYVILLE	12N	36E	21			I
NV0205	DUCKWATER	13N	56E	5			I
NV0206	EMIGRANT SPRINGS	9N	62E	19			I
NV0207	FAIRBANKS SPRING	17S	50E	4			I
NV0208	FLAG SPRINGS	6N	62E	4			I
NV0209	FOREST MOON RANCH	6N	61E	18			I
NV0210	GABBS VALLEY WEST	12N	34E	12	625	60	P
NV0211	HAY CORRAL SPRING	8N	55E	8			I
NV0212	HOT CREEK CANYON	8N	49E	25			I
NV0213	HOT CREEK VALLEY	7N	51E	30			I
NV0214	JACK RABBIT SPRING	17S	51E	18			I
NV0215	JACKASS FLATS	13S	51E	31			I
NV0216	KATE SPRING	8N	57E	14			I
NV0217	LATHROP WELLS	15S	49E	14	3300	65	P
NV0218	LITTLE FISH LAKE	10N	49E	14			I
NV0219	LONGSTREET SPRING	18S	50E	10			I
NV0220	MANSE SPRINGS	21S	54E	3			I
NV0221	MOON RIVER SPRING	6N	60E	36			I
NV0222	MOORMAN SPRING	9N	61E	32			I
NV0223	MOSQUITO CRK RANCH	11N	47E	6			I
NV0224	PEDRO SPRING	2N	50E	28			I
NV0225	PINON PEAK	6N	47E	36			I
NV0227	POINT OF ROCKS SPGS	17S	50E	36			I
NV0226	POINT OF ROCKS SPRN	17S	51E	35			I
NV0229	RAILRD VALLY EAGLE	8N	57E	11			I
NV0228	RAILRD VALLY PANCAKE	7N	55E	16			I
NV0230	REVEILLE MILL	2N	50E	28			I
NV0231	ROCK VALLEY	16S	49E	18			I
NV0232	SALISBURY SPRING	5N	46E	28			I
NV0233	SARCOBATUS FLAT	11S	47E	21			I
NV0234	SCRANTON WELL	17S	49E	4			I
NV0235	SIXMILE SPRING	20S	53E	14			I
NV0236	SKELETON	16S	51E	27			I
NV0237	STEVES PASS	13S	47E	35			I
NV0238	STIRLING MTN	17S	52E	8			I
NV0239	STORM SPRING	6N	54E	12			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NV0240	TEST HOLE UCE 18	8N	51E	1			I
NV0241	TONOPAH MINING DIST	3N	42E	35			I
NV0242	UPPER WARM SPRING	8N	49E	27			I
NV0243	WARM SPRINGS	4N	50E	20	100	100	P
NV0244	WELL	3N	44E	16			I
NV0245	WHIPPLE PEAK	7N	62E	32			I
NV0246	WILLOW CREEK	2N	47E	14			I
NV0247	YUCCA FLAT	11S	53E	15			I
NV0248	CARSON HOT SPRINGS	15N	20E	15			I
NV0249	CARSON PINYON HILLS	15N	20E	23	100	50	P
NV0250	NEVADA STATE PRISON	15N	20E	16			I
NV0251	BAILEY WELL	35N	24E	6			I
NV0252	COLADO	28N	32E	34	80	68	P
NV0253	GOLD MOUNTAIN	29N	34E	34			I
NV0254	HOT SPRINGS SOUTH	26N	38E	29			I
NV0255	HYDER HS	25N	38E	28			I
NV0256	JERSEY VALLEY HS	27N	40E	33			I
NV0257	KYLE HS	29N	36E	12			I
NV0258	LEACH HOT SPRINGS	32N	38E	36			I
NV0259	LOWER RANCH	25N	39E	10			I
NV0260	MCCOY SPRINGS	26N	39E	33			I
NV0261	PARIS WELL	27N	38E	2			I
NV0262	RYE PATCH	31N	33E	4	1800	178	P
NV0263	SPRING	25N	39E	19			I
NV0264	SPRING	35N	28E	28			I
NV0265	TREGO	34N	25E	34			I
NV0266	BIDDLEMAN SPRING	19N	23E	20			I
NV0267	ANAHO ISLAND	24N	22E	28	100	55	P
NV0268	CRYSTAL BAY	16N	18E	18			I
NV0269	FISH SPRINGS	26N	19E	29			I
NV0270	FLY RANCH	34N	23E	24			I
NV0271	FORTYNINE LAKE	42N	19E	4			I
NV0272	GERLACH	32N	23E	15	90	100	P
NV0273	HUFFAKER SPRINGS	18N	20E	20			I
NV0274	LAWTON HOT SPRINGS	19N	19E	18	100	66	P
NV0275	LITTLE SAWMILL CNYN	32N	21E	3			I
NV0276	MIDDLE LAKE	44N	19E	13			I
NV0277	MOANA SPRING LAWTON	19N	19E	25	300	60	P
NV0278	MUD SPRINGS	32N	23E	15			I
NV0279	NEEDLES ROCKS	26N	20E	1	4000	88	I
NV0280	NEW SPRING	34N	22E	18			I
NV0281	PLEASANT VALLEY	17N	20E	7			I
NV0282	ROTTEN EGG SPRING	29N	19E	2			I
NV0283	SAN EMIDIO DESERT	29N	23E	6			I
NV0284	SMOKE CRK DESERT S	28N	19E	1			I
NV0285	STMBOAT HUFFAKER SPR	18N	20E	23	165	87	P
NV0286	SURPRISE VALLEY	38N	18E	15			I
NV0287	WALL SPRING	32N	21E	3			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NV0288	WARM SPRINGS VALLEY	22N	21E	5			I
NV0289	WASHOE VALLEY	16N	19E	3			I
NV0290	WELL	16N	20E	6			I
NV0291	WINNEMUCCA LAKE N	28N	23E	34			I
NV0292	BECKY PEAK	24N	65E	31			I
NV0293	BIG SPRING	10N	70E	33			I
NV0294	BUCK PASS	22N	56E	1			I
NV0295	CHERRY CREEK HS	23N	63E	7			I
NV0296	COLLAR AND ELBOW SPR	26N	65E	33			I
NV0297	ELY LACKAWANNA HS	16N	63E	3			I
NV0298	JOHN SALVIS HS	23N	63E	7			I
NV0299	MCGILL SPRING	18N	64E	16			I
NV0300	MONTE NEVA HS	21N	63E	24	100	88	P
NV0301	NORTH SPRING VALLEY	23N	66E	31			I
NV0302	PRESTON SPRINGS	12N	61E	12			I
NV0303	SHELL STEPTOE	24N	64E	19			I
NV0304	SHELLBORNE PASS	22N	65E	7			I
NV0305	SO SPRING VALLEY BLM	12N	67E	2			I
NV0306	STEPTOE	19N	63E	8			I
NV0307	WILLIAMS HOT SPRINGS	13N	60E	35			I
NM0001	ALBUQUERQUE	10N	3E	13	3000	60	I
NM0002	ISLETA	8N	2E	4			I
NM0003	LAGUNA	10N	1E	15	8500	60	I
NM0005	WEST MESA 1	10N	1E	14			P
NM0004	WEST MESA 2	11N	2E	19			I
NM0006	FREIBORN CANYON	7S	21W	8			I
NM0007	GILA HS DOC CAM	13S	13W	5			I
NM0008	GILA HS MIDDLE	12S	13W	30			I
NM0009	GILA HS U M FRK	12S	14W	11			I
NM0010	LWR SAN FRAN HS	12S	20W	23	3000	80	P
NM0011	SAN AUGUSTINE P	3S	12W	29			I
NM0012	UPR SAN FRAN HS	5S	19W	35			I
NM0013	PHELPS DODGE 3 Y BE	28N	21E	9	4000	60	I
NM0014	BERINO MESQUITE	25S	3E	11	3500	80	P
NM0015	BLACK MTN W MESA	25S	1E	8			I
NM0016	KILBOURNE HOLE	27S	1W	8	3000	70	I
NM0017	LAS ALTURAS	23S	2E	34	3500	80	P
NM0018	RADIUM SPRINGS	21S	1W	10	250	60	P
NM0019	RINCON EAST	19S	2W	9			I
NM0020	SAN DIEGO MTN	19S	1W	20	3500	60	I
NM0021	WHITE SANDS MSL RGE	21S	6E	15	6000	95	P
NM0022	CLIFF AREA	16S	17W	15			I
NM0023	FAYWOOD HS	20S	11W	20	750	60	P
NM0024	GILA HS BELOW B	13S	13W	14			I
NM0025	LORDSBURG	24S	16W	32	2500	60	I
NM0026	MIMBRES HS	18S	10W	13			I
NM0027	TURKEY CREEK	14S	16W	3	3500	74	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NM0028	LOGAN 1 OLYMPIC ST	16N	33E	27			I
NM0029	ANIMAS VALLEY N	22S	21W	3			I
NM0030	LIGHTNING DOCK	25S	19W	11	500	80	I
NM0031	PLAYAS VALLEY	28S	17W	32			I
NM0032	STATE 14 1	30S	17W	14			I
NM0033	STATE BA 1	32S	16W	25			I
NM0034	C 1 A	28S	05W	19			I
NM0035	CARNE	24S	7W	5			I
NM0036	COLUMBUS AREA	29S	6W	7	3500	70	P
NM0037	CROWNPOINT	17N	12W	17	4000	55	P
NM0038	EL NARIZ 1 72	16N	10W	17			I
NM0039	FED 2 A 7	19N	05W	7			I
NM0040	FORT WINGATE	15N	16W	30	2000	61	P
NM0041	JACO SLAUGHTER 1 19	20N	09W	32			I
NM0042	LILLIE 1	17N	08W	8			I
NM0043	LITTLE BLUE MESA	19N	5W	26			I
NM0044	LONG SHOT 1 71	17N	12W	28			I
NM0045	MILLER GAMERCO 1 19	15N	19W	10			I
NM0046	PREWITT NORTH E	14N	10W	14	3500	70	I
NM0047	SANTA FE 57 67	17N	09W	12			I
NM0048	SANTA FE 1	20N	11W	26			I
NM0049	TOHATCHI AREA	20N	16W	31			I
NM0050	WHITE MESA	16N	6W	8			I
NM0051	GARTON WELL	18S	8E	5	6000	95	I
NM0052	TULAROSA BASIN	25S	8E	36	3500	80	I
NM0053	AXI APACHE O	25N	04W	9			I
NM0055	CANYON LARGO 2	25N	07W	28			I
NM0056	CANYON LARGO 1	24N	06W	6			I
NM0054	CANYON LARGO 3	25N	06W	15			I
NM0057	CHACON JICARILLA	23N	03W	14			I
NM0058	JICARILLA K 1	23N	02W	4			I
NM0062	JICARILLA 1 66	24N	05W	36			I
NM0065	JICARILLA 9 D	26N	03W	31			I
NM0066	JICARILLA APACHE	24N	4W	6			I
NM0063	JICARILLA APACHE	25N	05W	16			I
NM0061	JICARILLA H 7	24N	04W	6			I
NM0064	JICARILLA 119N	26N	04W	8			I
NM0060	JICARILLA 20 5	25N	04W	20			I
NM0059	JICARILLA 28 10	25N	04W	28			I
NM0067	KLEIN 20	26N	06W	30			I
NM0068	LINDRITH UNIT 1	24N	02W	30			I
NM0069	LINDRITH UNIT 2	24N	03W	16			I
NM0070	MCKENZIE 4	25N	06W	25			I
NM0071	OJO CALIENTE	24N	8E	24	500	60	P
NM0072	PUERTO CHIQUITO	26N	01E	8	4000	65	P
NM0073	WEST 1 7	26N	05W	7			I
NM0074	CARSON UNIT 201	25N	12W	13			I
NM0075	FREW FED 4	26N	12W	29			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
NM0076	FRONTIER 2	26N	12W	8	4000	70	P
NM0078	HUERFANO 10	26N	10W	6	4000	60	P
NM0077	HUERFANO 47 56	26N	09W	9			I
NM0079	IRISH 1	26N	13W	12			I
NM0080	JOHNSTON FED 2A	31N	09W	33	5600	74	I
NM0081	MANCISCO MESA	26N	11W	9			I
NM0082	NAVAJO 10	22N	14W	36			I
NM0083	NAVAJO B 1	26N	12W	14			I
NM0084	NEWSOM 7	26N	08W	17			I
NM0085	ROSS 1	25N	13W	25			I
NM0086	WESTERN 3	26N	11W	7			I
NM0087	MONTEZUMA HS	17N	15E	36	1000	62	P
NM0088	DOVE ET AL FED	23N	06W	28			I
NM0089	EE 1	19N	02E	13	10000	200	P
NM0090	FED MEDIA 8 69	19N	03W	22			I
NM0091	FED SCOTT I D	26N	07W	14			I
NM0092	GUADALUPE AREA	15N	4W	22			I
NM0093	GUADALUPE SP	16N	3W	10			I
NM0094	HOT WELL	18N	2E	23			I
NM0095	JEMEZ RESERVOIR	18N	2E	23	100	70	P
NM0096	JEMEZ SPRINGS	19N	3E	28			I
NM0097	JICARILLA 101 1	26N	04W	1	5300	80	I
NM0098	JICARILLA 392 1	23N	04W	33			I
NM0099	LARRAZOLA 27 1	18N	04W	27			I
NM0100	RENKOFF D 1	19N	04W	17			I
NM0101	RUSTY NAVAJO 7	22N	07W	22			I
NM0102	SAN YSIDRO	16N	1E	28	1500	65	P
NM0103	VALLES CALDERA	19N	4W	26	9000	273	P
NM0104	ALEMAN	15S	2W	23			I
NM0105	CROCKER	9S	3W	36			I
NM0106	DERRY WARM SPR	17S	4W	29	3500	70	I
NM0107	LAS PALOMAS	14S	5W	25			I
NM0108	T OR C	14S	4W	33	750	70	P
NM0109	LA JOYA	1N	1E	3	3500	70	I
NM0110	MAGDALENA	2S	4W	22			I
NM0111	MAJOR SFPRR 1	04N	06W	27			I
NM0112	SOCORRO	3S	1W	18	2500	72	P
NM0113	MAMBYS HS	26N	11E	1	2000	60	I
NM0114	PONCE DE LEON	24N	13E	7	2500	60	P
NM0115	CLOSSON	12N	14W	15	6000	60	I
NM0116	SANTA FE 2	06N	01W	29	5000	60	P
NY0001	LEBANON SPRINGS				750		I
NC0001	HOT SPRINGS				750		I
ND0001	HETTINGER	129N	96W	2		78	P
ND0002	REEDER	130N	98W	4		81	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ND0003	BRINSMADE	154N	67W	6			I
ND0004	ESMOND	153N	71W	27		43	P
ND0005	LEEDS	156N	68W	30		40	P
ND0006	MADDOCK	152N	69W	20		40	P
ND0007	MINNEWAUKAN	153N	67W	15		37	P
ND0008	OBERON	151N	67W	3		36	P
ND0009	ANTLER	163N	82W	10		61	P
ND0010	BOTTINEAU	162N	75W	30		52	P
ND0011	KRAMER	160N	78W	15		55	P
ND0012	LANSFORD	160N	83W	33		63	P
ND0013	MAXBASS	161N	81W	35		60	P
ND0014	NEWBURG	160N	79W	6		57	P
ND0015	WESTHOPE	163N	80W	27		58	P
ND0016	WILLOW CITY	159N	75W	12		50	P
ND0017	BOWMAN	131N	102W	11		87	P
ND0018	RHAME	132N	104W	22		90	P
ND0019	BOWBELLS	161N	89W	4		73	P
ND0020	COLUMBUS	163N	93W	31		79	P
ND0021	FLAXTON	163N	90W	31		75	P
ND0022	LARSON	162N	94W	3			I
ND0023	LIGNITE	162N	91W	7		77	P
ND0024	PORTAL	164N	91W	6		77	P
ND0025	POWERS LAKE	159N	93W	25		78	P
ND0026	BISMARCK	138N	80W	4		58	P
ND0027	WING	142N	76W	3		58	P
ND0028	AMBROSE	163N	99W	11		88	P
ND0029	CROSBY	163N	97W	28		86	P
ND0030	FORTUNA	163N	101W	27		91	P
ND0031	NOONAN	162N	95W	4		82	P
ND0032	DODGE	144N	91W	10		72	P
ND0033	DUNN CENTER	145N	94W	26		77	P
ND0034	HALLIDAY	145N	92W	25		74	P
ND0035	KILLDEER	145N	95W	22		79	P
ND0036	MANNING	143N	95W	6		79	P
ND0037	NEW ROCKFORD	149N	66W	31		36	P
ND0038	SHEYENNE	150N	66W	9		35	P
ND0039	HAGUE	130N	74W	30		46	P
ND0040	HAZELTON	135N	76W	19		49	P
ND0041	LINTON	132N	76W	7		49	P
ND0042	STRASBURG	131N	76W	26		48	P
ND0043	CARRINGTON	146N	66W	19		36	P
ND0044	BEACH	140N	106W	24		94	P
ND0045	CARSON	134N	87W	13		65	P
ND0046	ELGIN	134N	89W	22		68	P
ND0047	LEITH	133N	87W	8		66	P
ND0048	NEW LEIPZIG	134N	90W	34		69	P
ND0049	MOTT	134N	93W	35		76	P
ND0050	NEW ENGLAND	135N	97W	4		80	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
ND0051	REGENT	134N	95W	13	77	P
ND0052	PETTIBONE	142N	70W	14	40	P
ND0053	ROBINSON	142N	72W	4	43	P
ND0054	STEELE	139N	73W	17	45	P
ND0055	TAPPEN	139N	71W	9	42	P
ND0056	TUTTLE	142N	74W	12	46	P
ND0057	FREDONIA	133N	67W	22	35	P
ND0058	GACKLE	136N	67W	5	36	P
ND0059	LEHR	133N	69W	33	38	P
ND0060	NAPOLEON	135N	72W	18	43	P
ND0061	ANAMOOSE	151N	75W	22	59	P
ND0062	BALFOUR	152N	77W	27	52	P
ND0063	DEERING	157N	80W	30	59	P
ND0064	DRAKE	151N	76W	10	50	P
ND0065	GRANVILLE	155N	79W	9	55	P
ND0066	KARLSRUHE	153N	77W	7	65	P
ND0067	KIEF	151N	77W	34		I
ND0068	TOWNER	156N	76W	10	51	P
ND0069	UPHAM	159N	78W	22	55	P
ND0070	VELVA	153N	80W	22	57	P
ND0071	ASHLEY	130N	69W	31	38	P
ND0072	VENTURIA	129N	71W	3	41	P
ND0073	WISHEK	132N	70W	10	40	P
ND0074	ZEELAND	129N	73W	21	44	P
ND0075	ALEXANDER	150N	101W	5	90	P
ND0076	ARNEGARD	150N	100W	14	83	P
ND0077	MANDAREE	149N	94W	22	78	P
ND0078	WATFORD CITY	150N	99W	24	86	P
ND0079	BUTTE	150N	78W	4	48	P
ND0080	GARRISON	148N	84W	7	63	P
ND0081	MAX	150N	83W	16	62	P
ND0082	MERCER	146N	79W	10	55	P
ND0083	RIVERDALE	146N	83W	6	62	P
ND0084	TURTLE LAKE	147N	80W	29	57	P
ND0085	UNDERWOOD	146N	82W	21	60	P
ND0086	WASHBURN	144N	82W	14	58	P
ND0087	WILTON	143N	80W	31	55	P
ND0088	BEULAH	144N	88W	25	68	P
ND0089	GOLDENVALLEY	144N	90W	15	71	P
ND0090	HAZEN	144N	86W	18	66	P
ND0091	STANTON	144N	85W	1	63	P
ND0092	ZAP	144N	89W	14	69	P
ND0093	ALMONT	138N	86W	31	64	P
ND0094	FLASHER	134N	84W	4	61	P
ND0095	GLEN ULLIN	139N	88W	31	68	P
ND0096	HEBRON	140N	90W	33	70	P
ND0097	MANDAN	139N	81W	27	57	P
ND0098	NEW SALEM	139N	85W	21	63	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ND0099	NEW TOWN	152N	92W	20		76	P
ND0100	PALERMO	156N	90W	15		73	P
ND0101	PARSHALL	152N	90W	25		72	P
ND0102	PLAZA	153N	88W	35		69	P
ND0103	ROSS	156N	92W	20		77	P
ND0104	STANLEY	156N	91W	21		75	P
ND0105	WHITE EARTH	157N	94W	36		79	P
ND0106	CENTER	142N	84W	14		62	P
ND0107	BALTA	154N	73W	9		46	P
ND0108	RUGBY	156N	73W	2		46	P
ND0109	WOLFORD	158N	70W	16		42	P
ND0110	DEVILS LAKE	154N	64W	34			I
ND0111	MOHALL	161N	84W	23		64	P
ND0112	SHERWOOD	163N	85W	12		66	P
ND0113	TOLLEY	161N	86W	33		68	P
ND0114	BELCOURT	162N	70W	21		43	P
ND0115	DUNSEITH	162N	73W	36		47	P
ND0116	MYLO	160N	69W	31		41	P
ND0117	ROLETTE	160N	71W	21		44	P
ND0118	ROLLA	162N	69W	16		41	P
ND0119	ST JOHN	163N	70W	15		43	P
ND0120	GOODRICH	146N	74W	8		48	P
ND0121	MARTIN	150N	74W	10		47	P
ND0122	MCCLUSKY	146N	77W	11		52	P
ND0123	FORT YATES	130N	80W	13		54	P
ND0124	SELFRIDGE	130N	82W	31		57	P
ND0125	SOLE	134N	81W	24		56	P
ND0126	AMIDON	135N	101W	23		86	P
ND0127	MARMARTH	133N	105W	29		93	P
ND0128	BELFIELD	139N	99W	5		84	P
ND0129	DICKINSON	139N	96W	10		87	P
ND0130	RICHARDSON	139N	92W	5		74	P
ND0131	TAYLOR	140N	93W	28		75	P
ND0132	CLEVELAND	139N	67W	3		35	P
ND0133	JAMESTOWN	140N	64W	25	5000	45	I
ND0134	MEDINA	140N	68W	32		38	P
ND0135	STREETER	137N	69W	26		38	P
ND0136	WOODWORTH	142N	68W	7			I
ND0137	BISBEE	159N	68W	2		39	P
ND0138	CANDO	158N	66W	20		36	P
ND0139	EGELAND	160N	65W	31		35	P
ND0140	ROCKLAKE	161N	66W	8		37	P
ND0141	BERTHOLD	156N	86W	21		67	P
ND0142	BURLINGTON	155N	84W	2		63	P
ND0143	DOUGLAS	151N	85W	35		64	P
ND0144	KENMARE	160N	88W	20		71	P
ND0145	MAKOTI	152N	87W	22		68	P
ND0146	MINOT	155N	83W	23		52	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
ND0147	RUTHVILLE	157N	82W	32	62	P
ND0148	RYDER	151N	86W	10	66	P
ND0149	SURREY	155N	81W	19	60	P
ND0150	CATHAY	147N	69W	13	39	P
ND0151	FESSENDEN	148N	70W	8	42	P
ND0152	HARVEY	150N	72W	31	45	P
ND0153	HURDSFIELD	146N	73W	23	45	P
ND0154	SYKESTON	146N	69W	13	39	P
ND0155	ALAMO	159N	99W	21	88	P
ND0156	EPPING	155N	99W	2	86	P
ND0157	GRENORA	159N	103W	12	93	P
ND0158	RAY	156N	97W	16	84	P
ND0159	TIOGA	157N	95W	27	81	P
ND0160	WILDROSE	159N	97W	3	84	P
ND0161	WILLISTON	154N	101W	23	96	P
OR0001	FISHER HOT SPRING	7S	38E	10		I
OR0002	HUNTINGTON CITY WELL	140	45E	18		I
OR0003	KROPP HOT SPRING	6S	39E	25		I
OR0004	NELSON SPRING	12S	43E	2		I
OR0005	RADIUM HOT SPRINGS	7S	39E	28		I
OR0007	SAM-O SPRING	9S	40E	16		I
OR0009	UNNAMED	11S	43E	18		I
OR0008	UNNAMED		9S	1		I
OR0010	VIRTUE MINE	9S	41E	21		I
OR0011	ACID-SULFATE SPRING	2S	9E	29		I
OR0012	AGBY HOT SPRINGS	7S	5E	26		I
OR0013	AUSTIN HOT SPRINGS	6S	7E	30		I
OR0014	BAGBY HOT SPRINGS	7S	5E	26		I
OR0015	CAREY HS KARA	6S	7E	30		I
OR0016	GEO THERMAL GRADIENT	6S	7E	21		I
OR0017	MT. HOOD FUMARoles	2S	9E	29		I
OR0021	MT. HOOD FUMARoles	2S	9E	29		I
OR0020	MT. HOOD FUMARoles	2S	9E	29		I
OR0019	MT. HOOD FUMARoles	2S	9E	29		I
OR0018	MT. HOOD FUMARoles	2S	9E	29		I
OR0025	MT. HOOD FUMARoles	2S	9E	29		I
OR0024	MT. HOOD FUMARoles	2S	9E	29		I
OR0023	MT. HOOD FUMARoles	2S	9E	29		I
OR0022	MT. HOOD FUMARoles	2S	9E	29		I
OR0026	SWIM WARM SPRINGS					I
OR0027	CARP CREEK AREA	17S	22E	30		I
OR0028	UNNAMED HS-SFORK CRO	17S	22E	30		I
OR0029	EAST LAKE HOT SPRING	21S	13E	29		I
OR0030	NEWBERRY CRATER KGRA	21S	13E	29		I
OR0031	PAULINA HOT SPRINGS	21S	12E	26		I
OR0032	WARM WELL AT LITTLE	21S	12E	36		I
OR0033	UMPQUA HOT SPRINGS	26S	4E	20		I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
OR0034	BLUE MOUNTAIN HOT SP	14S	34E	13		I
OR0035	BRISBOIS RANCH SPRIN	17S	27E	25		I
OR0036	HARNEY	22S		14		I
OR0037	HOT SULPHUR SPRING	10S	32E	35		I
OR0038	JOAQUIN MILLER RESOR	15S	31E	11		I
OR0039	LIMEKILN SPRING	14S	33E	10		I
OR0040	MT VERNON HOT S	13S	30E	9		I
OR0041	RITTER HOT SPRINGS	8S	30E	8		I
OR0042	WEBERG HOT SPRING	18S	26E	18		I
OR0043	ALTNOW HS	20S	36E	4		I
OR0044	ALVORD HS	34S	34E	33		I
OR0045	BAKER SPRINGS	24S	30E	24		I
OR0046	BASQUE SPRING	26S	29E	31		I
OR0047	CITY OF HINES WELL	23S	30E	23		I
OR0048	CITY OF HINES WELL	23S	30E	23		I
OR0049	CRANE HS	24S	33E	34		I
OR0050	DOG MTN OIL TEST	25S	30E	24		I
OR0051	DOULE O SPRING	26S	28E	34		I
OR0052	DUNN SPRING	27S	30E	4		I
OR0053	FLAGSTAFF BUTTLE HS	39S	37E	16		I
OR0054	GOODMAN SPRING (HOTC	23S	30E	35		I
OR0055	HARNEY VALLEY DEV CO	24S	32E	8		I
OR0056	HINES LUMBER CO WELL	23S	30E	35		I
OR0057	HOGHOUSE HOT SPRINGS	31S	32E	13		I
OR0058	HOT BORAX LAKE	37S	33E	15		I
OR0059	HOT LAKE HS	37S	33E	15		I
OR0060	HOTCHKISS WELL	24S	30E	1		I
OR0061	HOWELL OIL TEST	26S	32E	5		I
OR0062	HS NEAR HARNEY LAKE	27S				I
OR0063	HUGHET SPRING	27S	29E	8		I
OR0064	ISLAND RANCH WELL	25S	32E	7		I
OR0065	JOHNSON SPRING	27S	29E	5		I
OR0066	LOWER SIZEMORE SPRIN	27S	29E	15		I
OR0067	LYNCH SPRING	27S	30E	8		I
OR0068	MICKEY HS	33S	35E	13		I
OR0069	MILLPOND SPRING	23S	30E	35		I
OR0070	O J THOMAS	22S	32E	34		I
OR0071	ROADLAND SPRING	24S	30E	11		I
OR0074	SEVERAL SPRINGS	22S	36E	23		I
OR0072	SEVERAL SPRINGS					I
OR0073	SEVERAL SPRINGS	25S	36E	16		I
OR0075	SITY HS	20S	34E	36		I
OR0076	SODHOUSE SPRING	26S	28E	34		I
OR0077	UNAMED	26S	28E	33		I
OR0085	UNNAMED	37S	36E	33		I
OR0084	UNNAMED	38S	37E	24		I
OR0083	UNNAMED					I
ORC082	UNNAMED	26S	27E	12		I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
OR0081	UNNAMED	24S	30E	9		I
OR0080	UNNAMED	27S		36		I
OR0079	UNNAMED	37S	33E	15		I
OR0078	UNNAMED	24S	30E	10		I
OR0091	UNNAMED	38S	34E	22		I
OR0090	UNNAMED	16S	26E	5		I
OR0089	UNNAMED	32S		5		I
OR0088	UNNAMED	32S	32E	12		I
OR0087	UNNAMED	23S	30E	36		I
OR0086	UNNAMED					I
OR0092	UNNAMED HOT SPRING N	37S	33E	11		I
OR0093	UNNAMED HS	39S	37E	16		I
OR0094	UPPER SIZEMORE SPRIN	27S	29E	9		I
OR0095	WARM SPRING NEAR VEN	25S	36E	16		I
OR0096	JACKSON HOT SPRING	38S	1E	48		I
OR0097	LITHIA SPRING	39S	1E	12		I
OR0098	ABE BOEHM	40S	9E	28		I
OR0099	ALFRED JACOBSEN	39S	9E	34		I
OR0100	ANNIE SPRING	31S	6E	19		I
OR0101	BAGBY HOT SPRINGS	38S	9E	28		I
OR0102	BIG H.S.	40S	13E	10		I
OR0103	BILL HILL	40S	10E	26		I
OR0104	BONANZA SP	39S	12E	10		I
OR0105	BONANZA WELL	39S	12E	19		I
OR0106	CASEY	36S	12E	30		I
OR0107	CLAUDE SHUCK	39S	10E	8		I
OR0108	CLYDE DEHILINGER	40S	10E	5		I
OR0109	COL WELL	39S	8E	27		I
OR0110	CRYSTAL SP	39S	10E	22		I
OR0111	DAN OCONNER	40S	9E	23		I
OR0112	EAGLE POINT SPRING	36S	7E	23		I
OR0113	EAGLE RIDGE	37S	7E	24		I
OR0114	FALCON HEIGHTS SCHOO	39S	9E	34		I
OR0115	FAYE BARNEY WELL	41S	12E	12		I
OR0116	FIEGI WELL	40S	11E	2		I
OR0117	FRANK GAULUARYE WELL	36S	11E	17		I
OR0118	GEORGE CARTER	41S	10E	14		I
OR0119	GEORGE STACY CO	39S	10E	32		I
OR0120	GIVAN	36S	12E	24		I
OR0121	HARDBOARD SP	39S	9E	18		I
OR0122	HARRY MARTIN	40S	13E	15		I
OR0123	HOWARD HOLLIDAY	39S	8E	13		I
OR0124	J E FRIESEN	38S	9E	28		I
OR0125	J K ONEIL	39S	10E	34		I
OR0126	JACK LISKEY	40S	9E	34		I
OR0127	JACK OCONNER	41S	9E	1		I
OR0128	KLAMATH FALLS KGRA	38S	9E	15		I
OR0129	KLAMATH ICE CO	38S	9E	33		I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
OR0130	LEN DOBRY	39S	10E	28		I
OR0131	LESTER BROOKSHIRE	39S	10E	29		I
OR0132	LOIS MERRUYS	38S	9E	33		I
OR0133	MAZAMA SCHOOL	39S	9E	11		I
OR0134	MEDO-BELL DAIRY	38S	9E	28		I
OR0135	MELVIN FEIGI	40S	11E	3		I
OR0136	MELVIN MCCOLLUM	39S	10E	7		I
OR0137	MILLS SCHOOL	38S	9E	33		I
OR0138	MONTE DEHILINGER	39S	10E	32		I
OR0139	MOYINA WATER CO	39S	9E	1		I
OR0140	O H OSBORN	40S	9E	27		I
OR0141	O I T NO 6	38S	9E	20		I
OR0142	OCONNER LIVESTOCK CO	41S	10E	7		I
OR0143	OLENE GAP HOT SPRING	39S	10E	14		I
OR0145	OREGON WATER CORP (4	39S	10E	6		I
OR0144	OREGON WATER CORP (3	38S	9E	32		I
OR0146	POPES MEAT CO	41S	10E	3		I
OR0147	RAY BIXLER	39S	10E	10		I
OR0148	RAY SMITH WELL	36S	11E	16		I
OR0149	ROBERT LANGLEY	39S	10E	15		I
OR0150	ROENICKE HOT SPRING	39S	10E	14		I
OR0151	S. AND C. KILGORE	40S	14E	16		I
OR0152	SEVERAL SPRINGS	24S	55E	31		I
OR0153	SMITH SP.	36S	12E	19		I
OR0154	TAYLOR W.S.	39S	11E	19		I
OR0155	TOWN OF MERRILL	41S	10E	2		I
OR0156	U S AIR FORCE(1)	39S	9E	34		I
OR0157	UNNAMED	41S	15E	3		I
OR0158	WEYERHAUSER WELL NO	39S	9E	18		I
OR0159	WILKERSONS H.S.	40S	14E	6		I
OR0160	ADEL	39S	24E	23		I
OR0161	ALKALI LAKE	30S	22E	12		I
OR0162	ANA RIVER SPRING	30S	17E	6		I
OR0163	ANTELOPE HS	35S	26E	32		I
OR0164	BARRY RANCH HOT SPRI	39S	20E	27		I
OR0165	BEAM HOT SP.	37S	20E	11		I
OR0166	BUCKHORN	30S	17E	5		I
OR0167	CITY OF LAKEVIEW	39S	20E	16		I
OR0168	CRUMP HS		24E	27		I
OR0169	CRUMP WELL 1	38S	24E	34		I
OR0170	EMERY	30S	17E	1		I
OR0171	FISHER HS	38S	25E	10		I
OR0172	FOSTER	30S	16E	12		I
OR0173	GLASS BUTTE MERCURY	23S	23E	27		I
OR0175	HALINAN	40S	24E	29		I
OR0174	HALINAN	40S	24E	30		I
OR0176	HAMMERSLEY	38S	19E	22		I
OR0177	HOUSTON	40S	24E	27		I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
OR0178	HUNTERS HOT SPRINGS	38S	20E	4			I
OR0179	JOHNSON CREEK	29S	17E	34			I
OR0180	LAKEVIEW KGRA	39S	20E	9			I
OR0181	LEITHEAD HOT SPRINGS	39S	20E	27			I
OR0182	LOST CABIN	30S	17E	25			I
OR0183	MART MT HS	36S	26E	7			I
OR0184	MOSS 1	38S	24E	3			I
OR0185	MOSS 2	38S	24E	10			I
OR0186	PARDON	30S	16E	35			I
OR0187	SAND SPRINGS	25S	19E	35			I
OR0188	STOCKBUSTER 1	40S	19E	15			I
OR0189	SUMMER LAKE HS KGRA 3	33S	17E	23			I
OR0190	THOUSAND	30S	18E	19			I
OR0191	UNNAMED	39S	20E	35			I
OR0193	UNNAMED	38S	24E	34			I
OR0192	UNNAMED	38S	24E	34			I
OR0197	UNNAMED	26S	18E	32			I
OR0196	UNNAMED	33S	22E	31			I
OR0195	UNNAMED	34S	22E	30			I
OR0194	UNNAMED	33S	22E	10			I
OR0200	UNNAMED	30S	17E	24			I
OR0199	UNNAMED	30S	16E	23			I
OR0198	UNNAMED	30S	16E	26			I
OR0201	UPPER ROCK CREEK	35S	26E	16			I
OR0202	USSCS WATER WELL	33S	18E	15			I
OR0203	WARNER VALLEY	39S	24E	3			I
OR0204	WHITE ROCK RAND H.S.	36S	20E	26			I
OR0205	XL SPRING	32S	21E	23			I
OR0206	BELKNAP HS	16S	6E	11			I
OR0207	BIGELOW HOT SPRINGS	15S	6E	26			I
OR0208	COUGAR HS	17S	5E	7			I
OR0209	COUGAR RESERVOIR HOT	17S	5E	20			I
OR0210	FOLEY HS	16S	6E	28			I
OR0211	KITSON HS	22S	4E	6			I
OR0212	MCCREDIE HS	21S	4E	36			I
OR0213	RYDER HS	17S	5E	20			I
OR0214	WALL CREEK WARM SPRI	20S	4E	26			I
OR0215	ALKALI FLAT GRADIENT	17S	45E	8			I
OR0216	ARTESIAN WELL	21S	46E	33			I
OR0217	BASCHOW WELL	19S	43E	19			I
OR0218	BEULAH HOT SPRINGS	19S	37E	2			I
OR0219	BULLY CREEK	18S	43E	4			I
OR0220	CANTERS HS	30S	46E	2			I
OR0221	DEER BUTTE HS	21S	45E	14			I
OR0222	JAMESON HS	16S	43E	4			I
OR0223	JONESBORO WARM SPRIN	20S	39E	29			I
OR0224	JUNTURA WARM SPRING	21S	38E	17			I
OR0225	LUCE HOT SPRINGS	24S	37E	20			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
OR0226	MALHEUR BUTTE SP	17S	47E	31		I
OR0227	MITCHELL BUTTE HOT S	21S	45E	12		I
OR0228	N. BLACK WILLOW SP	21S	45E	25		I
OR0229	NEAL HOT SPRINGS	18S	43E	9		I
OR0230	NELSON WELL	18S	43E	34		I
OR0231	NORTH HARPER BLM WEL	19S	45E	9		I
OR0232	PAGE WELL	19S	45E	28		I
OR0233	ROUND MTN BLM WELL	31S	42E	33		I
OR0234	S. BLACK WILLOW SP	21S	45E	35		I
OR0235	SAND HOLLOW OIL TEST	19S	44E	19		I
OR0236	SCOTTS SP					I
OR0237	SEVERAL SPRINGS	24S	37E	20		I
OR0238	SNIVELY HS	21S	45E	22		I
OR0239	TUDORS SP	33S	39E	14		I
OR0241	UNNAMED	26S	44E	18		I
OR0240	UNNAMED					I
OR0245	UNNAMED	19S	43E	18		I
OR0244	UNNAMED	27S	43E	18		I
OR0243	UNNAMED	21S	38E	3		I
OR0242	UNNAMED	19S	42E	29		I
OR0248	UNNAMED	35S	45E	3		I
OR0247	UNNAMED	40S	42E	25		I
OR0246	UNNAMED	23S	44E	10		I
OR0249	UNNAMED HOT SPRING N	40S	42E	25		I
OR0251	UNNAMED HOT SPRING A	35S	45E	3		I
OR0250	UNNAMED HOT SPRINGS	19S	43E	30		I
OR0252	UNNAMED WARM SPRING	18S	43E	4		I
OR0253	VALE HOT SPRINGS	18S	45E	20		I
OR0254	VINES HILL BLM WELL	19S	42E	22		I
OR0255	WHITEHORSE RANCH WL	37S	37E	31		I
OR0256	BREITENBUSH HS	9S	7E	20		I
OR0257	WELLS SPRING	2N	25E	28		I
OR0258	CORBETT WARM SPRING	1N	4E	27		I
OR0259	YMCA CAMP COLLINS	1S	4E	10		I
OR0260	BINGHAM SPRINGS	3N	37E	18		I
OR0261	HERMISTON CITY WELL	4N	28E	10		I
OR0262	HIDAWAY SP	5S	33E	21		I
OR0263	LEHMAN SPRINGS	5S	33E	12		I
OR0264	WELL	5N	35E	5		I
OR0265	CLAYTON FOX WELL	1S	39E	20		I
OR0266	COVE HS	3S	41E	22		I
OR0267	COVE WARM SPRING	3S	40E	22		I
OR0268	HOT LAKE HS		39E	5		I
OR0269	RADIUM HS	7S	39E	28		I
OR0270	UNION STATION HS	4S	39E	22		I
OR0271	UNNAMED	1S	39E	6		I
OR0272	WAGNER WELL	1S	38E	24		I
OR0273	WARM MINERAL SP	6S	35E	12		I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
ORO274	WELL	3S	38E	6			I
ORO275	COOK CREEK WARM SPRI	5N	48E	30			I
ORO276	J SANDOZ WELL	1N	12E	38			I
ORO277	KAHNEETAH HOT SPRING	8S	13E	20			I
ORO278	MILTON MARTIN WELL	1N	13E	32			I
PA0001	PERRY COUNTY WARM S						I
SD0001	AVON	95N	61W	28			I
SD0002	ABERDEEN	123N	64W	14	2000	39	I
SD0003	WESTPORT	125N	64W	12			I
SD0004	BELLE FOURCHE	8N	2E	10	4000	54	P
SD0005	NEWELL	9N	6E	19	2741	38	P
SD0006	NISLAND	8N	5E	6	2250	32	P
SD0007	ARTAS	128N	74W	20	3000	41	P
SD0008	HERREID	127N	76W	8	3000	41	P
SD0009	MOUND CITY	126N	76W	17	3000	41	P
SD0010	POLLOCK	128N	78W	16	3000	41	P
SD0011	DANTE	95N	62W	21			I
SD0012	MC LAUGHLIN	21N	27E	5	6000	66	P
SD0013	MCINTOSH	23N	22E	26	7470	72	P
SD0014	MORRISTOWN	23N	19E	25	6100	88	P
SD0068	BUFFALO GAP SP						I
SD0015	CASCADE SPRINGS	5S	6E	26	2000	67	P
SD0016	HOT BROOK	6S	5E	35			I
SD0017	EAGLE BUTTE	12N	24E	18	4322	53	P
SD0018	ISABEL	17N	22E	32	4000	52	P
SD0019	NORTH EAGLE BUTTE	12N	24E	18	4322	53	P
SD0020	TIMBER LAKE	17N	25E	17	4000	52	P
SD0021	BOWDLE	123N	73W	21	3000	46	I
SD0022	HOSMER	124N	72W	1	3000	41	P
SD0023	IPSWICH	123N	68W	21			I
SD0024	LOYALTON	121N	70W	21			I
SD0025	ROSCOE	123N	71W	25			I
SD0026	ARDMORE	12S	4E	9	3000	52	P
SD0027	EDGEMONT	9S	2E	1	2983	52	P
SD0028	HOT SPRING	7S	5E	20	2000	67	P
SD0029	FAULKTON	118N	69W	21			I
SD0030	ONAKA	120N	72W	24			I
SD0031	ORIENT	117N	69W	36			I
SD0032	SENECA	118N	72W	5			I
SD0033	DIAMOND RING RANCH	5N	23E	16	4000	67	P
SD0034	MIDLAND	1N	25E	6	4000	60	P
SD0035	PHILIP HAAKON SCHOOL	1N	20E	24	4260	69	P
SD0036	BUFFALO	19N	5E	29	7000	65	P
SD0037	CAMP CROOK	18N	1E	3	7000	65	P
SD0038	PIERRE ST MARYS	110N	32W	4	2170	41	P
SD0039	BELVIDERE	2S	24E	33	2410	44	P

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
SD0040	KADOKA	2S	22E	28	3640	43	P
SD0041	DRAPER	1S	30E	33	2700	52	P
SD0042	MURDO	2S	28E	12	3728	58	P
SD0043	KENNEBEC	105N	75W	20	2200	58	P
SD0044	PRESHO	105N	77W	10	3730	58	P
SD0045	EUREKA	127N	73W	35	3000	41	P
SD0046	LEOLA	126N	67W	17			I
SD0047	LONG LAKE	128N	69W	31			I
SD0048	ELLSWORTH	2N	8E	2			I
SD0049	FAITH	12N	17E	10	3000	65	P
SD0050	STURGIS	5N	5E	9			I
SD0051	BOX ELDER	2N	9E	20	2160	34	P
SD0052	NEW UNDERWOOD	2N	11E	31	4000	60	P
SD0053	WALL TOWN	1S	16E	6	4000	49	P
SD0054	WASTA	1N	14E	4	4000	49	P
SD0055	LEMMON	23N	16E	5	6100	88	P
SD0056	GETTYSBURG	118N	76W	31	4000	52	P
SD0057	HOVEN	120N	74W	4	4000	52	P
SD0058	LEBANON	118N	74W	4	4000	52	P
SD0059	KYLE	40N	41W	21	4000	49	P
SD0060	MELLETTE	119N	64W	1			I
SD0061	FORT PIERRE	5N	31E	36	2200	43	P
SD0062	AGAR	116N	77W	23	2800	46	P
SD0063	ONIDA	114N	77W	2	3000	32	P
SD0064	WINNER	99N	76W	20	3000	59	P
SD0065	JAVA	123N	75W	3			I
SD0066	MOBRIDGE	124N	79W	28	3000	41	P
SD0067	DUPREE	13N	21E	31	6300	67	P
TX0004	CAMPBELLTON				10000	52	I
TX0005	CHARLOTTE				10000	52	I
TX0006	CHRISTINE				10000	52	I
TX0007	FASHING				10000	52	I
TX0008	JOURDANTON				10000	52	I
TX0009	LYTLE				10000	52	I
TX0010	PLEASANTON				10000	52	I
TX0011	POTEET				10000	52	I
TX0012	BANDERA				10000	52	I
TX0013	MEDINA				10000	52	I
TX0014	PIPE CREEK				10000	52	I
TX0015	BASTROP				10000	52	I
TX0016	CEDAR CREEK				10000	52	I
TX0017	ELGIN				10000	52	I
TX0018	PAIGE				10000	52	I
TX0019	ROSANKY				10000	52	I
TX0020	SAYERSVILLE				10000	52	I
TX0021	SMITHVILLE				10000	52	I
TX0022	STRING PRAIRE				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0023	BARTLETT				10000	52	I
TX0024	BELFALLS				10000	52	I
TX0025	BELTON				10000	52	I
TX0026	HARKER HEIGHTS				10000	52	I
TX0027	HOLLAND				10000	52	I
TX0028	KILLEEN				10000	52	I
TX0029	MOFFATT				10000	52	I
TX0030	MORGAN'S POINT RESOR				10000	52	I
TX0031	NOLANVILLE				10000	52	I
TX0032	ROGERS				10000	52	I
TX0033	TEMPLE				10000	52	I
TX0034	TROY				10000	52	I
TX0035	ALAMO HEIGHTS				10000	52	I
TX0036	BALCONES HEIGHTS				10000	52	I
TX0037	CASTLE HILLS				10000	52	I
TX0038	CHINA GROVE				10000	52	I
TX0039	CONVERSE				10000	52	I
TX0040	ELMENDORF				10000	52	I
TX0041	GREY FOREST				10000	52	I
TX0042	HILL COUNTRY VILLAGE				10000	52	I
TX0043	HOLLYWOOD PARK				10000	52	I
TX0044	KIRBY				10000	52	I
TX0045	LEON VALLEY				10000	52	I
TX0046	LIVE OAK				10000	52	I
TX0047	OLMOS PARK				10000	52	I
TX0048	SAN ANTONIO				10000	52	I
TX0049	SCHERTZ				10000	52	I
TX0050	SELMA				10000	52	I
TX0051	SHAVANO PARK				10000	52	I
TX0052	SOMERSET				10000	52	I
TX0053	TERRELL HILLS				10000	52	I
TX0054	UNIVERSAL CITY				10000	52	I
TX0055	WINDCREST				10000	52	I
TX0364	BIG BEND 2						I
TX0365	HOT SP						I
TX0366	RIO GRANDE VILLAGE						I
TX0056	FENTRESS				10000	52	I
TX0057	LOCKHART				10000	52	I
TX0058	LULING				10000	52	I
TX0059	MAXWELL				10000	52	I
TX0060	MCNEIL				10000	52	I
TX0061	MENDOZA				10000	52	I
TX0062	ALLEN				10000	52	I
TX0063	ALTOGA				10000	52	I
TX0064	ANNA				10000	52	I
TX0065	BLUE RIDGE				10000	52	I
TX0066	CELINA				10000	52	I
TX0067	FAIRVIEW				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0068	FARMERSVILLE				10000	52	I
TX0069	FRISCO				10000	52	I
TX0070	JOSEPHINE				10000	52	I
TX0071	LAVON				10000	52	I
TX0072	LOWERY CROSSING				10000	52	I
TX0073	LUCAS				10000	52	I
TX0074	MCKINNEY				10000	52	I
TX0076	MELISSA				10000	52	I
TX0077	MURPHY				10000	52	I
TX0078	PARKER				10000	52	I
TX0079	PLANO				10000	52	I
TX0080	PRINCETON				10000	52	I
TX0081	PROSPER				10000	52	I
TX0082	RICHARDSON				10000	52	I
TX0083	ROYSE CITY				10000	52	I
TX0084	SACHSE				10000	52	I
TX0085	SAINT PAUL				10000	52	I
TX0086	WESTMINSTER				10000	52	I
TX0087	WESTON				10000	52	I
TX0088	WYLIE				10000	52	I
TX0089	GARDEN RIDGE				10000	52	I
TX0090	NEW BRAUNFEL				10000	52	I
TX0001	INDIAN HOT SPRINGS				500		I
TX0091	ACKERLY				10000	52	I
TX0092	ADDISON (PART)				10000	52	I
TX0093	BALCH SPRINGS				10000	52	I
TX0094	BUCKINGHAM				10000	52	I
TX0095	CARROLLTON				10000	52	I
TX0096	CEDAR HILL				10000	52	I
TX0097	COCKRELL HILL				10000	52	I
TX0098	COMBINE				10000	52	I
TX0099	COPPELL				10000	52	I
TX0100	DALLAS				10000	52	I
TX0101	DE SOTO				10000	52	I
TX0102	DUNCANVILLE				10000	52	I
TX0103	FARMERS BRANCH				10000	52	I
TX0122	FERRIS				10000	52	I
TX0104	GARLAND				10000	52	I
TX0105	GLENN HEIGHTS				10000	52	I
TX0106	GRAND PRAIRIE				10000	52	I
TX0107	GRAPEVINE				10000	52	I
TX0108	HIGHLAND PARK				10000	52	I
TX0109	HUTCHINS				10000	52	I
TX0110	IRVING				10000	52	I
TX0111	LANCASTER				10000	52	I
TX0112	MESQUITE				10000	52	I
TX0113	ROWLETT				10000	52	I
TX0114	SEAGOVILLE				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0115	SUNNYVALE				10000	52	I
TX0116	UNIVERSITY PARK				10000	52	I
TX0117	WILMER				10000	52	I
TX0118	ROCKSPRINGS				10000	52	I
TX0119	ALMA				10000	52	I
TX0120	BARDWELL				10000	52	I
TX0121	ENNIS				10000	52	I
TX0123	GARRETT				10000	52	I
TX0124	INDIA				10000	52	I
TX0125	ITALY				10000	52	I
TX0126	MAYPEARL				10000	52	I
TX0127	MIDLOTHIAN				10000	52	I
TX0128	MILFORD				10000	52	I
TX0129	OVILLA				10000	52	I
TX0130	PALMER				10000	52	I
TX0131	RED OAK				10000	52	I
TX0132	TRUMBELL				10000	52	I
TX0133	WAXAHACHIE				10000	52	I
TX0134	BRUCEVILLE-EDDY				10000	52	I
TX0135	CHILTON				10000	52	I
TX0136	GOLINDA				10000	52	I
TX0137	LOTT				10000	52	I
TX0138	MARLIN				10000	52	I
TX0139	OTTO				10000	52	I
TX0140	PERRY				10000	52	I
TX0141	ROSEBUD				10000	52	I
TX0142	SATIN				10000	52	I
TX0143	BAILEY				10000	52	I
TX0144	BONHAM				10000	52	I
TX0145	DODD CITY				10000	52	I
TX0146	ECTOR				10000	52	I
TX0147	HONEY GROVE				10000	52	I
TX0148	LADONIA				10000	52	I
TX0149	LEONARD				10000	52	I
TX0150	SAVOY				10000	52	I
TX0151	TRENTON				10000	52	I
TX0152	WINDOM				10000	52	I
TX0153	BIGFOOT				10000	52	I
TX0154	DERBY				10000	52	I
TX0155	DILLEY				10000	52	I
TX0156	MOORE				10000	52	I
TX0157	PEARSALL				10000	52	I
TX0158	BELMONT				10000	52	I
TX0159	GONZALES				10000	52	I
TX0160	NIXON				10000	52	I
TX0161	SMILEY				10000	52	I
TX0162	WAELDER				10000	52	I
TX0163	BELLS				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0164	CLARKSVILLE CITY				10000	52	I
TX0165	COLLINSVILLE				10000	52	I
TX0166	DENISON				10000	52	I
TX0167	DORCHESTER				10000	52	I
TX0168	GUNTER				10000	52	I
TX0169	HOWE				10000	52	I
TX0170	POTTSBORO				10000	52	I
TX0171	SADLER				10000	52	I
TX0172	SHERMAN				10000	52	I
TX0173	SOUTHMAYD				10000	52	I
TX0174	TIOGA				10000	52	I
TX0175	TOM BEAN				10000	52	I
TX0176	VAN ALSTYNE				10000	52	I
TX0177	WHITESBORO				10000	52	I
TX0178	CIBOLO				10000	52	I
TX0179	MARION				10000	52	I
TX0180	NEW BERLIN				10000	52	I
TX0181	SEGUIN				10000	52	I
TX0182	BUDA				10000	52	I
TX0183	DRIPPING SPRINGS				10000	52	I
TX0184	KYLE				10000	52	I
TX0185	SAN MARCOS				10000	52	I
TX0186	ABBOTT				10000	52	I
TX0187	AQUILLA				10000	52	I
TX0188	BLUM				10000	52	I
TX0189	BYNUM				10000	52	I
TX0190	COVINGTON				10000	52	I
TX0191	HILLSBORO				10000	52	I
TX0192	HUBBARD				10000	52	I
TX0193	ITASCA				10000	52	I
TX0194	MALONE				10000	52	I
TX0195	MERTENS				10000	52	I
TX0196	MOUNT CALM				10000	52	I
TX0197	PENELOPE				10000	52	I
TX0198	WHITNEY				10000	52	I
TX0361	RED BULL SP						I
TX0199	CADDO MILLS				10000	52	I
TX0200	CAMPBELL				10000	52	I
TX0201	CELESTE				10000	52	I
TX0202	COMMERCE				10000	52	I
TX0203	GREENVILLE				10000	52	I
TX0204	LONE OAK				10000	52	I
TX0205	NEYLANDVILLE				10000	52	I
TX0206	QUINLAN				10000	52	I
TX0207	WEST TAWAKONI				10000	52	I
TX0208	WOLFE CITY				10000	52	I
TX0209	ABILENE				10000	52	I
TX0210	ALVARADO				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0211	BRIAROAKS				10000	52	I
TX0212	CLEBURNE				10000	52	I
TX0213	GODLEY				10000	52	I
TX0214	GRANDVIEW				10000	52	I
TX0215	JOSHUA				10000	52	I
TX0216	KEENE				10000	52	I
TX0217	LILLIAN				10000	52	I
TX0218	RIO VISTA				10000	52	I
TX0219	VENUS				10000	52	I
TX0220	CRANDALL				10000	52	I
TX0221	FORNEY				10000	52	I
TX0222	HEATH				10000	52	I
TX0223	KAUFMAN				10000	52	I
TX0224	KEMP				10000	52	I
TX0225	OAK GROVE				10000	52	I
TX0226	TERRELL				10000	52	I
TX0227	BOERNE				10000	52	I
TX0228	KERRVILLE				10000	52	I
TX0229	BRACKETTVILLE				10000	52	I
TX0230	SPOFFORD				10000	52	I
TX0231	COOLIDGE				10000	52	I
TX0232	GROESBECK				10000	52	I
TX0233	KOSSE				10000	52	I
TX0234	MEXIA				10000	52	I
TX0235	TEHUACANA				10000	52	I
TX0236	THORNTON				10000	52	I
TX0256	EAGLE PASS				10000	52	I
TX0257	EL INDIO				10000	52	I
TX0258	NORMANDY				10000	52	I
TX0259	QUEMADO				10000	52	I
TX0237	BELLMEAD				10000	52	I
TX0238	BEVERLY HILLS				10000	52	I
TX0239	CRAWFORD				10000	52	I
TX0240	GHOLSON				10000	52	I
TX0241	HALLSBURG				10000	52	I
TX0242	HEWITT				10000	52	I
TX0243	LACY-LAKEVIEW				10000	52	I
TX0244	LEROY				10000	52	I
TX0245	LORENA				10000	52	I
TX0246	MART				10000	52	I
TX0247	MCGREGOR				10000	52	I
TX0248	MOODY				10000	52	I
TX0249	NORTHCREST				10000	52	I
TX0250	RIESEL				10000	52	I
TX0251	ROBINSON				10000	52	I
TX0252	ROSS				10000	52	I
TX0253	WACO				10000	52	I
TX0254	WEST				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0255	WOODWAY				10000	52	I
TX0260	CASTROVILLE				10000	52	I
TX0261	DEVINE				10000	52	I
TX0262	HONDO				10000	52	I
TX0263	LA COSTE				10000	52	I
TX0264	NATALIE				10000	52	I
TX0265	YANCEY				10000	52	I
TX0266	BUCKHOLTS				10000	52	I
TX0267	CAMERON				10000	52	I
TX0268	GAUSE				10000	52	I
TX0269	MAYSFIELD				10000	52	I
TX0270	MILANO				10000	52	I
TX0271	ROCKDALE				10000	52	I
TX0272	SHARP				10000	52	I
TX0273	THORNDALE				10000	52	I
TX0274	ANGUS				10000	52	I
TX0275	BARRY				10000	52	I
TX0276	BLOOMING GROVE				10000	52	I
TX0277	CORSICANA				10000	52	I
TX0278	DAWSON				10000	52	I
TX0279	EL DORADO				10000	52	I
TX0280	EMHOUSE				10000	52	I
TX0281	FROST				10000	52	I
TX0282	KERENS				10000	52	I
TX0283	MUSTANG				10000	52	I
TX0284	POWELL				10000	52	I
TX0285	PURDON				10000	52	I
TX0286	RETREAT				10000	52	I
TX0287	RICE				10000	52	I
TX0288	RICHLAND				10000	52	I
TX0362	CAPOTE WARM SP						I
TX0363	HOT SPRINGS RUIDOSA						I
TX0002	LAS CIENAGAS				500		I
TX0003	NIXON SPRINGS				10000		I
TX0289	CAMP WOOD				10000	52	I
TX0290	LEAKEY				10000	52	I
TX0291	FATE				10000	52	I
TX0292	MCLENDON-CHISHOLM				10000	52	I
TX0293	ROCKWALL				10000	52	I
TX0294	ARLINGTON				10000	52	I
TX0295	BEDFORD				10000	52	I
TX0296	BENBROOK				10000	52	I
TX0297	BLUE MOUND				10000	52	I
TX0298	COLLEYVILLE				10000	52	I
TX0299	CROWLEY				10000	52	I
TX0300	DALWORTHINGTON GARDE				10000	52	I
TX0301	EDGECLIFF				10000	52	I
TX0302	EULESS				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0303	EVERMAN				10000	52	I
TX0304	FOREST HILL				10000	52	I
TX0305	FORT WORTH				10000	52	I
TX0306	HALTOM CITY				10000	52	I
TX0307	HASLET				10000	52	I
TX0308	HURST				10000	52	I
TX0309	KELLER				10000	52	I
TX0310	KENNEDALE				10000	52	I
TX0311	LAKE WORTH				10000	52	I
TX0312	LAKESIDE				10000	52	I
TX0313	NORTH RICHLAND HILLS				10000	52	I
TX0314	PANTEGO				10000	52	I
TX0315	RICHLAND HILLS				10000	52	I
TX0316	RIVER OAKS				10000	52	I
TX0317	SAGINAW				10000	52	I
TX0318	SANSOM PARK VILLAGE				10000	52	I
TX0319	WATAUGA				10000	52	I
TX0320	WESTOVER HILLS				10000	52	I
TX0321	WESTWORTH				10000	52	I
TX0322	WHITE SETTLEMENT				10000	52	I
TX0323	AUSTIN				10000	52	I
TX0324	LAKEWAY				10000	52	I
TX0325	LITTIG				10000	52	I
TX0326	MANOR				10000	52	I
TX0327	MCDADE				10000	52	I
TX0328	PFLUGERVILLE				10000	52	I
TX0329	ROLLINGWOOD				10000	52	I
TX0330	SAN LEANNA				10000	52	I
TX0331	SUNSET VALLEY				10000	52	I
TX0332	WEST LAKE HILLS				10000	52	I
TX0333	CONCAN				10000	52	I
TX0334	SABINAL				10000	52	I
TX0335	UTOPIA				10000	52	I
TX0336	UVALDE				10000	52	I
TX0337	DEL RIO				10000	52	I
TX0338	JUNO				10000	52	I
TX0339	LANGTRY				10000	52	I
TX0340	LOMA ALTA				10000	52	I
TX0341	PUMPVILLE				10000	52	I
TX0342	CEDAR PARK				10000	52	I
TX0343	FLORENCE				10000	52	I
TX0344	GEORGETOWN				10000	52	I
TX0345	GRANGER				10000	52	I
TX0346	HUTTO				10000	52	I
TX0347	LEANDER				10000	52	I
TX0348	ROUND ROCK				10000	52	I
TX0349	TAYLOR				10000	52	I
TX0350	THRALL				10000	52	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
TX0352	WEIR				10000	52	I
TX0353	FLORESVILLE				10000	52	I
TX0354	LA VERNIA				10000	52	I
TX0355	PANDORA				10000	52	I
TX0356	POTH				10000	52	I
TX0357	STOCKDALE				10000	52	I
TX0358	BATESVILLE				10000	52	I
TX0359	CRYSTAL CITY				10000	52	I
TX0360	LA PRYOR				10000	52	I
UT0001	BARTON S R	29S	8W	36			I
UT0002	COW WASH	30S	11E	5			I
UT0003	EARTH SCIENCES INC	28S	14W	11			I
UT0004	LEWIS A B	28S	10W	18			I
UT0005	NEB CRAW	30S	10W	19			I
UT0006	RADIUM DOTSON HS	30S	9W	16			I
UT0007	ROOSEVELT HS	26S	9W	34	1000	90	P
UT0008	SOUTH WAH WAH	29S	15W	26			I
UT0009	STEAM WELL	27S	9W	16			I
UT0010	SULFERDALE	26S	6W	7			I
UT0011	SULLIVAN LAND LIVE	27S	10W	31			I
UT0012	THERMO HOT SPRING	30S	12W	28			I
UT0013	THERMO HS	30S	9W	21	1000	90	P
UT0014	UNNAMED SPRING	29S	9W	19			I
UT0015	US BLM	30S	11W	22			I
UT0016	WOODHOUSE	28S	12W	29			I
UT0017	BLUE WS	13N	5W	29			I
UT0018	CARTER L G	13N	12W	30			I
UT0019	CHESAPEAKE DUCK CLUB	9N	3W	27			I
UT0020	COMPTON SPRING	6N	5W	21			I
UT0021	COYOTE WARM SPRING	14N	10W	33			I
UT0022	COYOTE WS	14N	10W	32			I
UT0023	CRYSTAL MADSENS HS	11N	2W	24	2000	70	I
UT0024	CUTLER WARM SPRING	13N	2W	27			I
UT0025	DAVIS I	10N	2W	16			I
UT0026	HEAD SPRING	13N	16W	23			I
UT0027	KIMBER ROSE SPRING	10N	18W	30			I
UT0028	KING L	12N	3W	15			I
UT0029	L W KELLER CORP W	5N	13W	31			I
UT0030	LITTLE MOUNTAIN WARM	10N	4W	24			I
UT0031	NATIONAL PARK SERVIC	10N	6W	9			I
UT0032	POULSEN V S	8N	5W	5			I
UT0033	PUGSLEY R R	13N	14W	24			I
UT0034	RICHARDSON E M	13N	13W	35			I
UT0035	STOKES DELORIS	14N	6W	9			I
UT0036	TAYLOR C	14N	9W	4			I
UT0037	TOLMAN R W	15N	6W	34			I
UT0038	TOWN OF HOWELL	12N	5W	22			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH TEMP FEET DEG C	IN OR PO
UT0039	UDDY HS	13N	3W	23		I
UT0040	UDY HOT SPRINGS MOR	13N	3W	23		I
UT0041	UNNAMED HS	11N	19W	11		I
UT0043	UNNAMED SPRING	11N	4W	34		I
UT0042	UNNAMED SPRING	12N	6W	33		I
UT0044	UNNAMED SPRING	7N	5W	15		I
UT0045	WARM SPR	12N	15W	19		I
UT0046	WARM SPRING 2	10N	15W	6		I
UT0047	WILLARD BAY GUN CLUB	8N	2W	21		I
UT0048	BROWN N	13N	1W	10		I
UT0049	CACHE VALLEY DAIRY	13N	1E	19		I
UT0050	CRONQUIST H C	12N	1W	2		I
UT0051	GANCHEFF D J	14N	1W	33		I
UT0052	NEWTON RSVR	13N	1W	6	2000 60	I
UT0053	SEARS F	12N	1E	22		I
UT0054	STINKING SPR	10N	3W	10	2000 78	I
UT0055	FARMINGTON BAY REFUG	3N	1W	35		I
UT0056	HAWKES C C	5N	2W	5		I
UT0057	HILL AFB 5	4N	1W	6		I
UT0058	JACOB R M	6N	3W	5		I
UT0059	PREVEDEL D	6N	2W	33		I
UT0060	RICHARDS H	5N	4W	21		I
UT0061	THALMAN A	2N	1W	27		I
UT0062	WASHINGTON TERR	5N	1W	17		I
UT0063	WARM SPRING	1N	8W	30		I
UT0064	ROADSIDE GEYSER	18S	14E	9		I
UT0065	DEAD COWS	31S	9E	17		I
UT0066	LAFFEVRE	33S	5W	17		I
UT0067	MIDDLE HOG	33S	13E	5		I
UT0068	MILL RACE	36S	11E	32		I
UT0069	MULE	36S	12E	8		I
UT0070	SALERATUS	35S	10E	21		I
UT0071	SHITMARING	35S	11E	21		I
UT0072	TEBBS	33S	5E	16		I
UT0073	THOMPSON	35S	9E	13		I
UT0074	TIC A BOO	35S	12E	27		I
UT0075	BIG MAPLE SPRING	31S	9W	3		I
UT0076	BUCKHORN CORP	32S	8W	12		I
UT0077	CHRISTENSEN BRO	36S	15W	20		I
UT0078	DE ARMAND 1	34S	16W	18		I
UT0079	JONES L C	34S	12W	36		I
UT0080	NEWCASTLE AREA	35S	15W	1	300 65	I
UT0081	VANDENBURGE G	37S	12W	11		I
UT0082	ABRAHAM HS	14S	8W	10	1000 84	P
UT0083	CALLAO EAST	11S	16W	2		I
UT0084	FISH SPRINGS	11S	14W	23		I
UT0085	WILSON HS	10S	14W	33	1000 65	P
UT0086	CHRISTENSEN BROS	20S	5W	32		I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
UT0087	COVE FORT SULPHURDAL	25S	6W	22			I
UT0088	COYOTE N	23S	9W	33			I
UT0089	COYOTE S	24S	9W	4			I
UT0090	COYOTE SPRING	16S	15W	13			I
UT0091	DMAD IRR	16S	5E	18			I
UT0093	DMAD IRR	15S	5E	33			I
UT0092	DMAD IRR	15S	5W	33			I
UT0095	ELLSWORTH L B	17S	6W	26			I
UT0094	ELLSWORTH L B	16S	8W	21			I
UT0096	FOOTES RANCH	16S	18W	9			I
UT0097	GANDY	15S	19W	31			I
UT0098	HATTON HS	22S	6W	35			I
UT0099	HILL J D	18S	19W	20			I
UT0100	IBEX 108	22S	14W	1			I
UT0101	JONES J R	16S	7W	24			I
UT0102	KNOLL SPRINGS	18S	18W	16			I
UT0103	MEADOW HS	22S	6W	26	2000	60	I
UT0104	PAXTON W A	21S	6W	9			I
UT0105	ROBISON W	18S	8W	24			I
UT0106	SKUNK SPRING	17S	16W	28			I
UT0107	TOWN OF DELTA	17S	7W	1			I
UT0108	TWIN PEAKS	23S	8W	23			I
UT0109	U S BUREAU OF LAND	19S	5W	31			I
UT0110	UNION PACIFIC	18S	5W	6			I
UT0111	UNNAMED WELL	17S	15W	25			I
UT0112	UNNAMED WELL	22S	6W	35			I
UT0113	UTLEY AND STARLEY	21S	5W	30			I
UT0114	COMO HS	4N	3E	31			I
UT0115	COMO WARM SPRING	4N	3W	31			I
UT0116	BACCHUS GRAVEL PIT	2S	2W	5			I
UT0117	BECKS HS	1N	1W	14	2000	60	P
UT0118	BONNEVILLE ON THE HI	1S	2W	2			I
UT0119	COTTONWOOD	1N	1W	25	5000	60	I
UT0120	CRYSTAL HS	4S	1W	11	1500	82	I
UT0121	DRAPER IRRIGATION	3S	1E	29			I
UT0122	GRANGER HUNTER IMPRO	1S	1W	20			I
UT0123	GRAVEL PIT	2S	1W	4			I
UT0125	JEREMY E J	1N	16W	19			I
UT0124	JEREMY E J	1N	2W	36			I
UT0126	LAKEFRONT GUN CLUB	2N	2W	35			I
UT0127	MORTON SALT	1N	3W	34			I
UT0128	SANDY CITY CORP	3S	1W	18			I
UT0129	SCHMIDT M	1S	1E	19			I
UT0130	TOWERS H A	2S	1E	7			I
UT0131	WASATCH HS	1N	1W	25	5000	60	I
UT0132	AZTEC	27S	19E	27			I
UT0133	BLUFF IRR CO	40S	22E	30			I
UT0135	BUREAU OF INDIAN AFF	42S	9E	35			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
UT0134	BUREAU OF INDIAN AFF	39S	26E	33			I
UT0142	BUREAU OF INDIAN AFF	42S	16E	19			I
UT0141	BUREAU OF INDIAN AFF	42S	17E	14			I
UT0140	BUREAU OF INDIAN AFF	43S	9E	7			I
UT0139	BUREAU OF INDIAN AFF	43S	16E	23			I
UT0138	BUREAU OF INDIAN AFF	43S	19E	29			I
UT0137	BUREAU OF INDIAN AFF	43S	23E	32			I
UT0136	BUREAU OF INDIAN AFF	40S	25E	1			I
UT0143	HALL 1	33S	24E	19			I
UT0144	WARM SPRING	35S	14E	30			I
UT0145	FBC IRR	14S	5E	16			I
UT0146	STERLING SPR	19S	2E	4			I
UT0147	CITY OF RICHFIELD	23S	3W	26			I
UT0148	JOHNSONS WS	25S	3W	27			I
UT0149	JOSEPH HS	25S	4W	23			I
UT0150	MONROE COOPER HS	25S	3W	10	1500	77	P
UT0151	RED HILL HS	25S	3W	11	1500	77	P
UT0152	RICHFIELD WS	23S	3W	26			I
UT0153	STANDARD OIL OF CALI	22S	1W	32			I
UT0154	TOWN OF REDMOND	21S	1W	11			I
UT0155	UNNAMED SPRING	1S	4E	33			I
UT0156	ASARCO	1S	3W	17			I
UT0157	BERTAGNOLE	1N	9W	24			I
UT0158	BIG WS	1S	7W	8			I
UT0159	BLUE LAKE SPRING	4S	19W	6			I
UT0161	BONNEVILLE LTD 24	1N	18W	29			I
UT0160	BONNEVILLE LTD NO	1S	19W	10			I
UT0162	BUREAU OF LAND MANAG	2S	17W	4			I
UT0163	CASSITY E	2S	5W	13			I
UT0164	DAVIS R	7S	5W	32			I
UT0165	DBW NO 3	2S	19W	24			I
UT0166	DESERET LIVESTOCK	3S	8W	21			I
UT0167	GRANTSVILLE	2S	6W	16			I
UT0168	HAMMOND C	1S	8W	6			I
UT0169	KENNECOTT COPPER COR	2S	4W	9			I
UT0170	MORGANS WS	5S	5W	9			I
UT0171	NO HORSESHOE	2S	8W	26			I
UT0172	REDLUM	2S	9W	7			I
UT0173	RUSSELS WS	5S	5W	17			I
UT0174	TOOELE CITY	3S	4W	32			I
UT0175	BRUSH	2S	21E	36			I
UT0176	GAS PRODUCING ENTERP	10S	21E	16			I
UT0177	HOLLANDSWORTH AND TR	5S	22E	23			I
UT0178	RED WASH	7S	23E	22	2000	60	I
UT0179	SHAMROCK OIL GAS C	11S	23E	13			I
UT0180	SHELL OIL 1 STATE	8S	20E	36			I
UT0181	SPLIT MOUNTAIN WS	4S	24E	16			I
UT0182	U S BUREAU OF LAND	13S	19E	8			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
UT0183	USBLM	11S	24E	6			I
UT0186	USBLM	6S	23E	1			I
UT0185	USBLM	10S	22E	17			I
UT0184	USBLM	10S	20E	35			I
UT0187	WOSCO TEST HOLE	9S	20E	36			I
UT0188	ASPEN	5S	3E	9	2000	60	I
UT0189	BARTHOLOMEW ORAL	8S	2E	28			I
UT0190	BIRD ISLAND	7S	1E	26			I
UT0191	BURGIN MINE	10S	2W	15			I
UT0192	CASTILLA HS	9S	4E	18			I
UT0193	CRATER HS	5S	1W	25			I
UT0194	DIAMOND FORK WS	8S	5E	14			I
UT0195	ELBERTA	10S	1W	16			I
UT0196	FAULT ZONE	6S	1W	1			I
UT0197	GOSHEN WS	10S	1E	8			I
UT0198	GV A 5	8S	1W	29			I
UT0199	GV A 7	9S	1W	4			I
UT0200	KOYLE J	9S	3E	5			I
UT0201	LINCOLN POINT WS	8S	1E	3			I
UT0202	OREM	5S	3E	9	2000	60	I
UT0203	SARATOGA HS	5S	1W	25			I
UT0204	U S STEEL	6S	2E	5			I
UT0205	WARM SPR UTAH LAKE	7S	1E	5			I
UT0206	WOOD SPRINGS	7S	3E	32			I
UT0207	MIDWAY HS	3S	4E	26			I
UT0208	ANDERSON RANCH	40S	13W	27			I
UT0209	BERRY SPRING	42S	14W	1			I
UT0210	EARL E	42S	16W	24			I
UT0211	GREEN SPRING	42S	15W	15			I
UT0212	IRVINE SPRING	39S	16W	14			I
UT0213	LAVERKIN HS	41S	13W	25			I
UT0214	SANTA CLARA	42S	16W	26	2000	60	I
UT0215	SNOW	41S	16W	34			I
UT0216	VEYO HS	40S	16W	7			I
UT0217	BERT HAVERY	29S	10E	22			I
UT0218	GARKANE POWER	28S	8E	29			I
UT0219	GSLM C CORP NO 1	7N	3W	31			I
UT0220	HOOPER HS	5N	3W	27	2000	70	P
UT0221	OGDEN HS	6N	1W	23	2000	70	I
UT0222	PATIO SPRING	7N	1E	22			I
UT0223	UTAH HS	7N	2W	14	1000	60	P
VA0001	FALLING SPRINGS				750		I
VA0008	LAYTON SP						I
VA0009	SWEET CHALYBEATE SP						I
VA0004	BRAGG SP						I
VA0005	BOLAR SP						I
VA0006	HEALING SP					43	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
VA0002	HOT SPRING				750		I
VA0003	WARM SPRINGS				750		I
VA0007	ROCKBRIDGE BATH SP						I
WA0064	HATTON				5000	60	I
WA0065	LIND				5000	60	I
WA0066	OTHELLO				5000	60	I
WA0067	RITZVILLE				5000	60	I
WA0068	WASHTUCNA				5000	60	I
WA0069	ASOTIN				5000	60	I
WA0070	CLARKSTON				5000	60	I
WA0071	BENTON CITY				5000	60	I
WA0072	KENNEWICK				5000	60	I
WA0073	PROSSER				5000	60	I
WA0074	RICHLAND				5000	60	I
WA0052	SUNNYSIDE WELL				8125	96	I
WA0075	WEST RICHLAND				5000	60	I
WA0055	CASHMERE FAULT				3000	60	I
WA0054	LEAVENWORTH FAULT				3000	60	I
WA0001	OLYMPIC HOT SPRINGS						P
WA0002	SOL DUC HOT SPRING						P
WA0076	DAYTON				5000	60	I
WA0077	STARBUCK				5000	60	I
WA0078	PALISADES				5000	60	I
WA0079	ROCK ISLAND				5000	60	I
WA0051	WITHROW						I
WA0080	BASIN CITY				5000	60	I
WA0081	CONNELL				5000	60	I
WA0082	KAHLOTUS				5000	60	I
WA0083	MESA				5000	60	I
WA0084	PASCO				5000	60	I
WA0085	POMEROY				5000	60	I
WA0086	COULEE CITY				5000	60	I
WA0087	EPHRATA				5000	60	I
WA0088	GEORGE				5000	60	I
WA0089	KRUPP				5000	60	I
WA0090	MATTAWA				5000	60	I
WA0091	MOSES LAKE				5000	70	I
WA0092	QUINCY				5000	60	I
WA0093	ROYAL CITY				5000	60	I
WA0094	SOAP LAKE				5000	60	I
WA0095	WARDEN				5000	60	I
WA0096	WHEELER				5000	60	I
WA0097	WILSON CREEK				5000	60	I
WA0171	SCENIC				1000	60	P
WA0098	ELLENSBURG				5000	60	I
WA0099	KITTITAS				5000	60	I
WA0100	THORP				5000	60	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
WA0101	BINGEN				5000	60	I
WA0102	GOLDENDALE				5000	60	I
WA0058	GOLDENDALE FAULT				3000	60	I
WA0103	KLICKITAT				5000	60	I
WA0104	WAHKIACUS				5000	60	I
WA0105	WHITE SALMON				5000	60	I
WA0003	OHANAPECOSH HOT SPRI						P
WA0169	PACKWOOD				2000	60	P
WA0004	SUMMIT CREEK MINERAL						P
WA0106	DAVENPORT				5000	60	I
WA0107	HARRINGTON				5000	60	I
WA0108	ODESSA				5000	60	I
WA0053	ODESSA WELL				4360	66	I
WA0109	SPRAGUE				5000	60	I
WA0168	HOT LAKE				1000	60	P
WA0005	LONGMIRE						P
WA0063	RANIER				6000	90	I
WA0172	RANIER NO 2				6000	90	I
WA0056	MT VERNON FAULT				3000	60	I
WA0110	CARSON				5000	60	I
WA0111	NORTH BONNEVILLE				5000	60	I
WA0170	ST MARTINS				1000	60	P
WA0112	STEVENSON				5000	60	I
WA0113	UNDERWOOD				5000	60	I
WA0006	GAMMA HOT SPRING						P
WA0007	GARLAND HOT SPRINGS						P
WA0008	KENNEDY						P
WA0009	SULPHUR CREEK HOT SP						P
WA0114	CHENEY				5000	60	I
WA0115	DISHMAN				5000	60	I
WA0116	FAIRFIELD				5000	60	I
WA0117	LATAH				5000	60	I
WA0118	MEDICAL LAKE				5000	60	I
WA0119	MICA				5000	60	I
WA0120	ROCKFORD				5000	60	I
WA0121	SPANGLE				5000	60	I
WA0122	VALLEYFORD				5000	60	I
WA0123	WAVERLY				5000	60	I
WA0124	COLLEGE PLACE				5000	70	I
WA0125	DIXIE				5000	60	I
WA0126	PRESCOTT				5000	60	I
WA0127	TOUCHET				5000	60	I
WA0128	WAITSBURG				5000	60	I
WA0129	WALLA WALLA				5000	70	I
WA0130	WALLULA				5000	60	I
WA0010	BAKER HOT SPRING						P
WA0131	ALBION				5000	60	I
WA0132	COLFAX				5000	60	I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
WA0133	COLTON				5000	60	I
WA0134	ENDICOTT				5000	60	I
WA0135	FARMINGTON				5000	60	I
WA0136	GARFIELD				5000	60	I
WA0137	LA CROSSE				5000	60	I
WA0138	LAMONT				5000	60	I
WA0139	MALDEN				5000	60	I
WA0140	OAKESDALE				5000	60	I
WA0141	PALOUSE				5000	60	I
WA0142	PULLMAN				5000	60	I
WA0143	ROSALIA				5000	60	I
WA0144	ST JOHN				5000	60	I
WA0145	TEKOA				5000	60	I
WA0146	UNIONTOWN				5000	60	I
WA0147	BUENA				5000	60	I
WA0148	COWICHE				5000	60	I
WA0057	ELLENSBURG FAULT				3000	60	I
WA0149	GLEED				5000	60	I
WA0150	GRANDVIEW				5000	60	I
WA0151	GRANGER				5000	60	I
WA0152	HARRAH				5000	60	I
WA0153	MABTON				5000	60	I
WA0154	MOXEE CITY				5000	60	I
WA0155	NACHES				5000	60	I
WA0156	PARKER				5000	60	I
WA0157	SAWYER				5000	60	I
WA0158	SELAH				5000	60	I
WA0159	SUNNYSIDE				5000	60	I
WA0160	TIETON				5000	60	I
WA0161	TOPPENISH				5000	60	I
WA0062	TOPPENISH FAULT				3000	60	I
WA0162	UNION GAP				5000	60	I
WA0060	UNION GAP FAULT				3000	60	I
WA0163	WAPATO				5000	60	I
WA0061	WAPATO FAULT				3000	60	I
WA0164	WHITE SWAN				5000	60	I
WA0165	WILEY				5000	60	I
WA0166	YAKIMA				5000	60	I
WA0059	YAKIMA FAULT				3000	60	I
WA0167	ZILLAH				5000	60	I
WV0003	OLD SWEET SP						I
WV0001	BERKELEY SPRINGS				1000		I
WV0002	MINNEHAHA SP					34	I
WY0001	DEAVER	57N	97W	29	5000	80	I
WY0002	LITTLE SHEEP MTN SPR	55N	94W	17	4000	68	P
WY0003	SHEEP MOUNTAIN SPRIN	54N	94W	23			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
WY0004	GILLETTE	50N	72W	22	10000	130	I
WY0005	SARATOGA HOT SPRINGS	17N	84W	13	3000	85	P
WY0006	DOUGLAS	32N	71W	8	6000	80	I
WY0007	DOUGLAS WARM SPRING	31N	71W	8			I
WY0008	GLENROCK	33N	75W	20	7000	84	I
WY0009	MOORCROFT	49N	67W	6	5000	80	I
WY0010	CONANT CREEK SPRINGS	33N	94W	26			I
WY0011	COUNTRYMAN WELL	31N	98W	15	5000	100	P
WY0012	FORT WASHAKIE HOT SP	1S	1W	2	2500	111	P
WY0013	JAKEYS FORK SPRING	41N	106W	29			I
WY0014	LITTLE WARM SPRING	41N	107W	14			I
WY0015	LYONS VALLEY	33N	99W	13	5000	60	I
WY0016	SWEETWATER STATION	29N	95W	15			I
WY0017	WARM SPRING CREEK SP	42N	107W	32			I
WY0018	BIG SPRING	43N	94W	31	3000	100	P
WY0019	HAMILTON DOME	44N	98W	23			I
WY0020	WIND RIVER CANYON SP	42N	95W	25			I
WY0021	BUFFALO	51N	82W	34	8000	90	I
WY0022	KAYCEE	43N	82W	12			I
WY0023	LINCH	42N	78W	14			I
WY0024	AUBURN HS	33N	119W	23	5000	144	P
WY0025	JOHNSON SPRINGS	33N	119W	26			I
WY0026	ALCOVA HOT SPRINGS	30N	83W	25			I
WY0027	CASPER	33N	79W	3	6000	80	I
WY0028	EDGERTON	40N	78W	20			I
WY0029	EVANSVILLE	33N	79W	1	5000	80	I
WY0030	HORSE CREEK SPRINGS	32N	86W	35			I
WY0031	MIDWEST	40N	78W	25	10000	93	P
WY0032	MILLS	33N	79W	7	5000	80	I
WY0033	MOUNTAIN VIEW	33N	80W	1	5000	80	I
WY0034	PARADISE VALLEY	33N	80W	24	5000	80	I
WY0035	LANCE CREEK	35N	65W	3			I
WY0036	LUSK	32N	63W	8	4000	50	I
WY0037	DE MARIS HOT SPRINGS	52N	102W	3	4000	97	P
WY0038	MEETEETSE	48N	100W	4	6000	100	I
WY0039	MUD VOLCANO AREA	54N	114W	15			I
WY0040	GLENDO	29N	68W	8			I
WY0041	IMMIGRANTS WASHTUB	26N	66W	4	4000	70	I
WY0042	ACME	57N	84W	15			I
WY0043	BIG HORN	54N	84W	6			I
WY0044	CLEARMONT	54N	79W	21			I
WY0045	DAYTON	57N	86W	29			I
WY0046	RANCHESTER	57N	85W	19			I
WY0047	SHERIDAN	56N	84W	22	5000	80	I
WY0048	STOREY	53N	83W	7	5000	80	I
WY0049	BIG FALL CREEK SPRGS	28N	115W	20			I
WY0050	KENDALL WARM SPRINGS	38N	110W	2			I
WY0051	STEELE HOT SPRINGS	32N	107W	16			I

SITE NUMBER	HYDROTHERMAL SITE NAME	TOWN SHIP	RANGE	SECT	COMMERCLIZATN DEPTH FEET	TEMP DEG C	IN OR PO
WY0052	BAIROIL	26N	90W	11	6000	100	I
WY0053	ABERCROMBIE WRM SPRG	41N	116W	2			I
WY0054	ASTORIA SPRINGS	39N	116W	32	2000	99	P
WY0055	BOYLES HILL SPRINGS	41N	117W	36			I
WY0056	GRANITE FALLS HOT SP	39N	113W	6			I
WY0057	HUCKLEBERRY HS	48N	115W	20			I
WY0058	JACKSON LAKE HOT SPR	46N	115W	12			I
WY0059	KELLY WARM SPRING	42N	115W	2			I
WY0060	NORTH BUFFALO FORK S	45N	111W	32			I
WY0061	TETON VALLEY WARM SP	42N	115W	11			I
WY0062	YELLOWSTONE	53N	115W	20			I
WY0063	NEW CASTLE	46N	63W	9	4000	50	I
WY0064	UPTON	48N	65W	35	6000	50	I